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Devices **2**

Devices

0001-0132 2nd Floor South Hall

Info

Name:	0001-0132 2nd Floor South Hall
Short name:	10.9.132.101
Description:	
Hardware name:	Avigilon 2.0C-H4SL-D1-IR (10.9.132.101)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Brightness:	50
	Contrast:	50
	Saturation:	40
	Sharpness:	50
	White balance:	Auto
	White balance B gain:	50
	White balance R gain:	50
Video stream 1		
	- Media profile:	defaultPrimary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	10
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	12000
	Multicast address:	224.3.3.3
	Multicast port:	30000
	Multicast time to live:	1
	Quality:	73
	Resolution:	1920x1080
	Streaming method:	RTP/RTSP/TCP
Video stream 2		
	- Media profile:	defaultSecondary

Codec:	H264 Main Profile
Frames per second:	10
Keep Alive type:	Default
Max frames between keyframes:	30
Max frames between keyframes mode:	Default (determined by driver)
Maximum bit rate (kbit/s):	480
Multicast address:	224.3.3.4
Multicast port:	30002
Multicast time to live:	1
Quality:	73
Resolution:	384x216
Streaming method:	RTP/RTSP/TCP

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	No

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 1
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	Yes

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

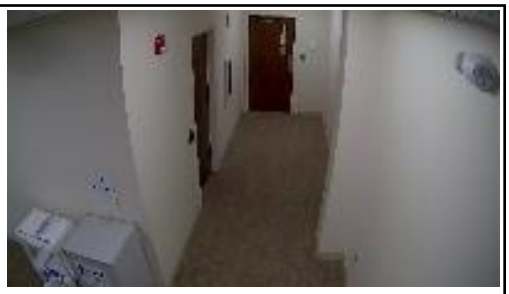
Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

0002-0132 2nd Floor South Entrance

Info

Name:	0002-0132 2nd Floor South Entrance
Short name:	10.9.132.102
Description:	
Hardware name:	Avigilon 2.0C-H4SL-D1-IR (10.9.132.102)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0



Settings

General		
	Brightness:	50
	Contrast:	50
	Saturation:	40
	Sharpness:	50
	White balance:	Auto
	White balance B gain:	50
	White balance R gain:	50
Video stream 1		
	- Media profile:	defaultPrimary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default

	Max frames between keyframes:	10
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	12000
	Multicast address:	224.3.3.3
	Multicast port:	30000
	Multicast time to live:	1
	Quality:	73
	Resolution:	1920x1080
	Streaming method:	RTP/RTSP/TCP
Video stream 2		
	- Media profile:	defaultSecondary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	480
	Multicast address:	224.3.3.4
	Multicast port:	30002
	Multicast time to live:	1
	Quality:	73
	Resolution:	384x216
	Streaming method:	RTP/RTSP/TCP

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	No

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 1
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes

Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	Yes

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

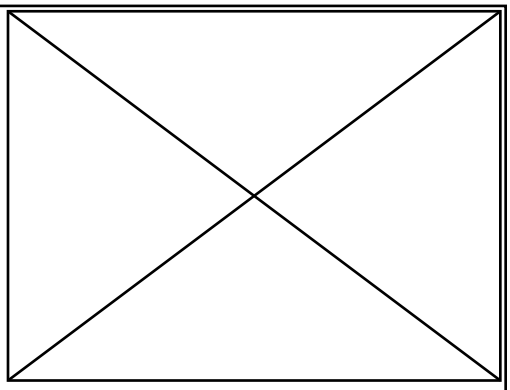
Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

0003-0132 2nd Floor South Cubicle 1

Info

Name:	0003-0132 2nd Floor South Cubicle 1
Short name:	10.9.132.103
Description:	
Hardware name:	Avigilon 2.0C-H4SL-D1-IR (10.9.132.103)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0



Settings

General		
	Brightness:	50
	Contrast:	50
	Saturation:	40
	Sharpness:	50
	White balance:	Auto
	White balance B gain:	50
	White balance R gain:	50
Video stream 1		
	- Media profile:	defaultPrimary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	10
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	12000
	Multicast address:	224.3.3.3
	Multicast port:	30000
	Multicast time to live:	1
	Quality:	73
	Resolution:	1920x1080
	Streaming method:	RTP/RTSP/TCP
Video stream 2		
	- Media profile:	defaultSecondary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	480
	Multicast address:	224.3.3.4
	Multicast port:	30002
	Multicast time to live:	1
	Quality:	73
	Resolution:	384x216
	Streaming method:	RTP/RTSP/TCP

Streams

Video stream 1		
	Name:	Video stream 1

Record:	Yes
Remote recording:	No

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 1
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	Yes

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

0004-0132 2nd Floor South Cubicle 2

Info

Name:	0004-0132 2nd Floor South Cubicle 2
Short name:	10.9.132.104
Description:	
Hardware name:	Avigilon 2.0C-H4SL-D1-IR (10.9.132.104)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Brightness:	50
	Contrast:	50
	Saturation:	40
	Sharpness:	50
	White balance:	Auto
	White balance B gain:	50
	White balance R gain:	50
Video stream 1		
	- Media profile:	defaultPrimary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	10
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	12000
	Multicast address:	224.3.3.3
	Multicast port:	30000
	Multicast time to live:	1
	Quality:	73
	Resolution:	1920x1080
	Streaming method:	RTP/RTSP/TCP
Video stream 2		
	- Media profile:	defaultSecondary
	Codec:	H264 Main Profile
	Frames per second:	10

	Keep Alive type:	Default
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	480
	Multicast address:	224.3.3.4
	Multicast port:	30002
	Multicast time to live:	1
	Quality:	73
	Resolution:	384x216
	Streaming method:	RTP/RTSP/TCP

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	No

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 1
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	Yes

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

0005-0132 2nd Floor Elevator Lobby

Info

Name:	0005-0132 2nd Floor Elevator Lobby
Short name:	10.9.132.105
Description:	
Hardware name:	Avigilon 2.0C-H4SL-D1-IR (10.9.132.105)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Brightness:	50
	Contrast:	50
	Saturation:	40
	Sharpness:	50
	White balance:	Auto
	White balance B gain:	50
	White balance R gain:	50
Video stream 1		
	- Media profile:	defaultPrimary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default

	Max frames between keyframes:	10
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	12000
	Multicast address:	224.3.3.3
	Multicast port:	30000
	Multicast time to live:	1
	Quality:	73
	Resolution:	1920x1080
	Streaming method:	RTP/RTSP/TCP
Video stream 2		
	- Media profile:	defaultSecondary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	480
	Multicast address:	224.3.3.4
	Multicast port:	30002
	Multicast time to live:	1
	Quality:	73
	Resolution:	384x216
	Streaming method:	RTP/RTSP/TCP

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	No

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 1
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes

Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	Yes

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

0006-0132 1st Floor Office Hall

Info

Name:	0006-0132 1st Floor Office Hall
Short name:	10.9.132.106
Description:	
Hardware name:	Avigilon 2.0C-H4SL-D1-IR (10.9.132.106)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Brightness:	50
	Contrast:	50
	Saturation:	40
	Sharpness:	50
	White balance:	Auto
	White balance B gain:	50
	White balance R gain:	50
Video stream 1		
	- Media profile:	defaultPrimary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	10
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	12000
	Multicast address:	224.3.3.3
	Multicast port:	30000
	Multicast time to live:	1
	Quality:	73
	Resolution:	1920x1080
	Streaming method:	RTP/RTSP/TCP
Video stream 2		
	- Media profile:	defaultSecondary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	480
	Multicast address:	224.3.3.4
	Multicast port:	30002
	Multicast time to live:	1
	Quality:	73
	Resolution:	384x216
	Streaming method:	RTP/RTSP/TCP

Streams

Video stream 1		
	Name:	Video stream 1

Record:	Yes
Remote recording:	No

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	Yes

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

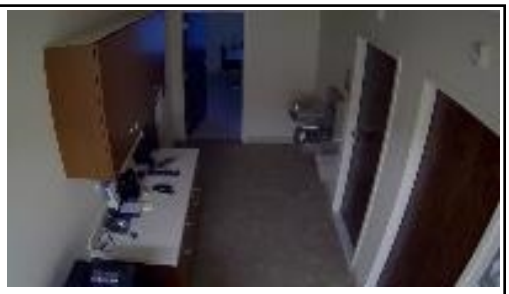
Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

0007-0132 1st Floor Near Storage

Info

Name:	0007-0132 1st Floor Near Storage
Short name:	(10.9.132.107
Description:	
Hardware name:	Avigilon 2.0C-H4SL-D1-IR (10.9.132.107)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0



Settings

General		
	Brightness:	50
	Contrast:	50
	Saturation:	40
	Sharpness:	50
	White balance:	Auto
	White balance B gain:	50
	White balance R gain:	50
Video stream 1		
	- Media profile:	defaultPrimary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	10
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	12000
	Multicast address:	224.3.3.3
	Multicast port:	30000
	Multicast time to live:	1
	Quality:	73
	Resolution:	1920x1080
	Streaming method:	RTP/RTSP/TCP
Video stream 2		
	- Media profile:	defaultSecondary
	Codec:	H264 Main Profile
	Frames per second:	10

Keep Alive type:	Default
Max frames between keyframes:	30
Max frames between keyframes mode:	Default (determined by driver)
Maximum bit rate (kbit/s):	480
Multicast address:	224.3.3.4
Multicast port:	30002
Multicast time to live:	1
Quality:	73
Resolution:	384x216
Streaming method:	RTP/RTSP/TCP

Streams

Video stream 1

Name:	Video stream 1
Record:	Yes
Remote recording:	No

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	Yes

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

0008-0132 1st Floor Call Center

Info

Name:	0008-0132 1st Floor Call Center
Short name:	10.9.132.108
Description:	
Hardware name:	Avigilon 2.0C-H4SL-D1-IR (10.9.132.108)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Brightness:	50
	Contrast:	50
	Saturation:	40
	Sharpness:	50
	White balance:	Auto
	White balance B gain:	50
	White balance R gain:	50
Video stream 1		
	- Media profile:	defaultPrimary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default

	Max frames between keyframes:	10
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	12000
	Multicast address:	224.3.3.3
	Multicast port:	30000
	Multicast time to live:	1
	Quality:	73
	Resolution:	1920x1080
	Streaming method:	RTP/RTSP/TCP
Video stream 2		
	- Media profile:	defaultSecondary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	480
	Multicast address:	224.3.3.4
	Multicast port:	30002
	Multicast time to live:	1
	Quality:	73
	Resolution:	384x216
	Streaming method:	RTP/RTSP/TCP

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	No

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes

Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	Yes

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

0009-0132 1st Floor South Employee Entrance

Info

Name:	0009-0132 1st Floor South Employee Entrance
Short name:	10.9.132.109
Description:	
Hardware name:	Avigilon 2.0C-H4SL-D1-IR (10.9.132.109)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Brightness:	50
	Contrast:	50
	Saturation:	40
	Sharpness:	50
	White balance:	Auto
	White balance B gain:	50
	White balance R gain:	50
Video stream 1		
	- Media profile:	defaultPrimary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	10
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	12000
	Multicast address:	224.3.3.3
	Multicast port:	30000
	Multicast time to live:	1
	Quality:	73
	Resolution:	1920x1080
	Streaming method:	RTP/RTSP/TCP
Video stream 2		
	- Media profile:	defaultSecondary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default

	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	480
	Multicast address:	224.3.3.4
	Multicast port:	30002
	Multicast time to live:	1
	Quality:	73
	Resolution:	384x216
	Streaming method:	RTP/RTSP/TCP

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	No

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	Yes

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

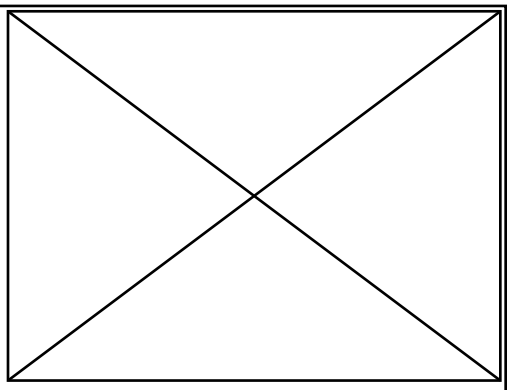
Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

0010-0132 1st Floor Main Entrance

Info

Name:	0010-0132 1st Floor Main Entrance
Short name:	10.9.132.110
Description:	
Hardware name:	Avigilon 2.0C-H4SL-D1-IR (10.9.132.110)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0



Settings

General		
	Brightness:	50
	Contrast:	50
	Saturation:	40
	Sharpness:	50
	White balance:	Auto
	White balance B gain:	50
	White balance R gain:	50
Video stream 1		
	- Media profile:	defaultPrimary
	Codec:	H264 Main Profile
	Frames per second:	30
	Keep Alive type:	Default

	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	12000
	Multicast address:	224.3.3.3
	Multicast port:	30000
	Multicast time to live:	1
	Quality:	73
	Resolution:	1920x1080
	Streaming method:	RTP/RTSP/TCP
Video stream 2		
	- Media profile:	defaultSecondary
	Codec:	H264 Main Profile
	Frames per second:	30
	Keep Alive type:	Default
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	480
	Multicast address:	224.3.3.4
	Multicast port:	30002
	Multicast time to live:	1
	Quality:	73
	Resolution:	384x216
	Streaming method:	RTP/RTSP/TCP

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	No

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes

Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	Yes

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

0011-0132 1st Floor North Employee Entrance

Info

Name:	0011-0132 1st Floor North Employee Entrance
Short name:	10.9.132.111
Description:	
Hardware name:	Avigilon 2.0C-H4SL-D1-IR (10.9.132.111)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Brightness:	50
	Contrast:	50
	Saturation:	40
	Sharpness:	50
	White balance:	Auto
	White balance B gain:	50
	White balance R gain:	50
Video stream 1		
	- Media profile:	defaultPrimary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	10
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	12000
	Multicast address:	224.3.3.3
	Multicast port:	30000
	Multicast time to live:	1
	Quality:	73
	Resolution:	1920x1080
	Streaming method:	RTP/RTSP/TCP
Video stream 2		
	- Media profile:	defaultSecondary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default

	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	480
	Multicast address:	224.3.3.4
	Multicast port:	30002
	Multicast time to live:	1
	Quality:	73
	Resolution:	384x216
	Streaming method:	RTP/RTSP/TCP

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	No

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	Yes

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

0012-0132 1st Floor HD File Room

Info

Name:	0012-0132 1st Floor HD File Room
Short name:	10.9.132.112
Description:	
Hardware name:	Avigilon 2.0C-H4SL-D1-IR (10.9.132.112)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Brightness:	50
	Contrast:	50
	Saturation:	40
	Sharpness:	50
	White balance:	Auto
	White balance B gain:	50
	White balance R gain:	50
Video stream 1		
	- Media profile:	defaultPrimary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default

	Max frames between keyframes:	10
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	12000
	Multicast address:	224.3.3.3
	Multicast port:	30000
	Multicast time to live:	1
	Quality:	73
	Resolution:	1920x1080
	Streaming method:	RTP/RTSP/TCP
Video stream 2		
	- Media profile:	defaultSecondary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	480
	Multicast address:	224.3.3.4
	Multicast port:	30002
	Multicast time to live:	1
	Quality:	73
	Resolution:	384x216
	Streaming method:	RTP/RTSP/TCP

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	No

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 3
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes

Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	Yes

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

0013-0132 2nd Floor Elevator Lobby

Info

Name:	0013-0132 2nd Floor Elevator Lobby
Short name:	10.9.132.113
Description:	
Hardware name:	Avigilon 2.0C-H4SL-D1-IR (10.9.132.113)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Brightness:	50
	Contrast:	50
	Saturation:	40
	Sharpness:	50
	White balance:	Auto
	White balance B gain:	50
	White balance R gain:	50
Video stream 1		
	- Media profile:	defaultPrimary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	10
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	12000
	Multicast address:	224.3.3.3
	Multicast port:	30000
	Multicast time to live:	1
	Quality:	73
	Resolution:	1920x1080
	Streaming method:	RTP/RTSP/TCP
Video stream 2		
	- Media profile:	defaultSecondary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	480
	Multicast address:	224.3.3.4
	Multicast port:	30002
	Multicast time to live:	1
	Quality:	73
	Resolution:	384x216
	Streaming method:	RTP/RTSP/TCP

Streams

Video stream 1		
	Name:	Video stream 1

Record:	Yes
Remote recording:	No

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 3
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	Yes

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

0014-0132 2nd Floor North Office 1

Info

Name:	0014-0132 2nd Floor North Office 1
Short name:	10.9.132.114
Description:	
Hardware name:	Avigilon 2.0C-H4SL-D1-IR (10.9.132.114)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Brightness:	50
	Contrast:	50
	Saturation:	40
	Sharpness:	50
	White balance:	Auto
	White balance B gain:	50
	White balance R gain:	50
Video stream 1		
	- Media profile:	defaultPrimary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	10
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	12000
	Multicast address:	224.3.3.3
	Multicast port:	30000
	Multicast time to live:	1
	Quality:	73
	Resolution:	1920x1080
	Streaming method:	RTP/RTSP/TCP
Video stream 2		
	- Media profile:	defaultSecondary
	Codec:	H264 Main Profile
	Frames per second:	10

	Keep Alive type:	Default
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	480
	Multicast address:	224.3.3.4
	Multicast port:	30002
	Multicast time to live:	1
	Quality:	73
	Resolution:	384x216
	Streaming method:	RTP/RTSP/TCP

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	No

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 3
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	Yes

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

0015-0132 2nd Floor North Office 2

Info

Name:	0015-0132 2nd Floor North Office 2
Short name:	10.9.132.115
Description:	
Hardware name:	Avigilon 2.0C-H4SL-D1-IR (10.9.132.115)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Brightness:	50
	Contrast:	50
	Saturation:	40
	Sharpness:	50
	White balance:	Auto
	White balance B gain:	50
	White balance R gain:	50
Video stream 1		
	- Media profile:	defaultPrimary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default

	Max frames between keyframes:	10
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	12000
	Multicast address:	224.3.3.3
	Multicast port:	30000
	Multicast time to live:	1
	Quality:	73
	Resolution:	1920x1080
	Streaming method:	RTP/RTSP/TCP
Video stream 2		
	- Media profile:	defaultSecondary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	480
	Multicast address:	224.3.3.4
	Multicast port:	30002
	Multicast time to live:	1
	Quality:	73
	Resolution:	384x216
	Streaming method:	RTP/RTSP/TCP

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	No

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 3
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes

Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	Yes

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

0016-0132 2nd Floor Elevator

Info

Name:	0016-0132 2nd Floor Elevator
Short name:	10.9.132.116
Description:	
Hardware name:	Avigilon 2.0C-H4SL-D1-IR (10.9.132.116)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Brightness:	50
	Contrast:	50
	Saturation:	40
	Sharpness:	50
	White balance:	Auto
	White balance B gain:	50
	White balance R gain:	50
Video stream 1		
	- Media profile:	defaultPrimary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	10
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	12000
	Multicast address:	224.3.3.3
	Multicast port:	30000
	Multicast time to live:	1
	Quality:	73
	Resolution:	1920x1080
	Streaming method:	RTP/RTSP/TCP
Video stream 2		
	- Media profile:	defaultSecondary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	480
	Multicast address:	224.3.3.4
	Multicast port:	30002
	Multicast time to live:	1
	Quality:	73
	Resolution:	384x216
	Streaming method:	RTP/RTSP/TCP

Streams

Video stream 1		
	Name:	Video stream 1

Record:	Yes
Remote recording:	No

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 3
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	Yes

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

017-132 Bristol Riverside ATM Transaction

Info

Name:	017-132 Bristol Riverside ATM Transaction
Short name:	
Description:	
Hardware name:	AXIS M7016 Video Encoder (10.9.132.117)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Aspect ratio correction:	No
	Brightness:	50
	Color:	Color
	Contrast:	50
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.193.112.142
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
	Saturation:	50
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	10
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	D1
	Streaming Mode:	RTP/RTSP/TCP

	Target bit rate:	2000
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

Video stream 5

Bit rate control mode:	Variable bit rate
Bit rate control priority:	None
Codec:	H264
Compression:	50
Frames per second:	8
Include Date:	No
Include Time:	No
Max frames between keyframes:	30
Max frames between keyframes mode:	Default (determined by driver)
Resolution:	CIF
Streaming Mode:	RTP/RTSP/TCP
Target bit rate:	2000

Video stream 6

Bit rate control mode:	Variable bit rate
Bit rate control priority:	None
Codec:	H264
Compression:	50
Frames per second:	8
Include Date:	No
Include Time:	No
Max frames between keyframes:	30
Max frames between keyframes mode:	Default (determined by driver)
Resolution:	CIF
Streaming Mode:	RTP/RTSP/TCP
Target bit rate:	2000

Video stream 7

Bit rate control mode:	Variable bit rate
Bit rate control priority:	None
Codec:	H264
Compression:	50
Frames per second:	8
Include Date:	No
Include Time:	No
Max frames between keyframes:	30
Max frames between keyframes mode:	Default (determined by driver)
Resolution:	CIF
Streaming Mode:	RTP/RTSP/TCP
Target bit rate:	2000

Video stream 8

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 1
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS M7016 Video Encoder (10.9.132.117) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

018-132 Bristol Riverside ATM OV

Info

Name:	018-132 Bristol Riverside ATM OV
Short name:	
Description:	
Hardware name:	AXIS M7016 Video Encoder (10.9.132.117)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	2
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Aspect ratio correction:	No
	Brightness:	50
	Color:	Color
	Contrast:	50
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.205.112.142
	Multicast force PIM-SSM:	No

	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
	Saturation:	50
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	10
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	D1
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)

	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes

Pre-buffer size:	3 seconds
Storage:	Storage 1
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

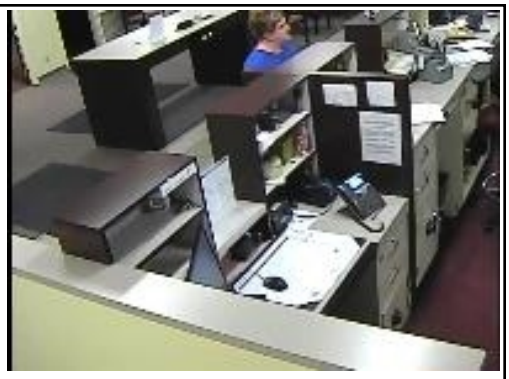
Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

019-132 Bristol Riverside Teller 1

Info

Name:	019-132 Bristol Riverside Teller 1
Short name:	
Description:	
Hardware name:	AXIS M7016 Video Encoder (10.9.132.117)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	3
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0



Settings

General		
	Aspect ratio correction:	No
	Brightness:	50
	Color:	Color
	Contrast:	50
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.217.112.142
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
	Saturation:	50
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	10
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	D1
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 2		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None

	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264

	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 1
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

020-132 Bristol Riverside Teller 2

Info

Name:	020-132 Bristol Riverside Teller 2
Short name:	
Description:	
Hardware name:	AXIS M7016 Video Encoder (10.9.132.117)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	4
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General

Aspect ratio correction:	No
Brightness:	50
Color:	Color
Contrast:	50
Edge recording type to retrieve:	Continuous
Mirror image:	No
Multicast address:	239.229.112.142
Multicast force PIM-SSM:	No
Multicast time to live:	5
Multicast video port:	0
Rotation:	0
Saturation:	50

Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	10
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	D1
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 4		

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 7		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 1
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes

Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

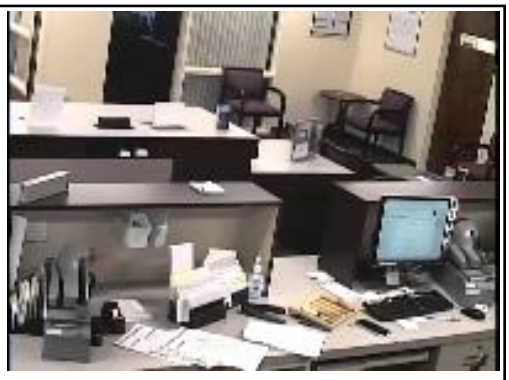
Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

021-132 Bristol Riverside Teller 3

Info

Name:	021-132 Bristol Riverside Teller 3
Short name:	
Description:	
Hardware name:	AXIS M7016 Video Encoder (10.9.132.118)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0



Settings

General		
	Aspect ratio correction:	No
	Brightness:	50
	Color:	Color
	Contrast:	50
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.193.112.143
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
	Saturation:	50
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	10
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	D1
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 3		

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 6		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

Streams

Video stream 1

Name:	Video stream 1
Record:	Yes
Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 3
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS M7016 Video Encoder (10.9.132.118) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)

Generate motion data for smart search	Yes
Use exclude regions:	No

022-132 Bristol Riverside Teller 4

Info

Name:	022-132 Bristol Riverside Teller 4
Short name:	
Description:	
Hardware name:	AXIS M7016 Video Encoder (10.9.132.118)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	2
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Aspect ratio correction:	No
	Brightness:	50
	Color:	Color
	Contrast:	50
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.205.112.143
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
	Saturation:	50
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	10
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30

	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	D1
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)

	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 3
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

024-132 Bristol Riverside Driveup 1

Info

Name:	024-132 Bristol Riverside Driveup 1
Short name:	
Description:	
Hardware name:	AXIS M7016 Video Encoder (10.9.132.118)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	4
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Aspect ratio correction:	No
	Brightness:	50
	Color:	Color
	Contrast:	50
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.229.112.143
	Multicast force PIM-SSM:	No

	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
	Saturation:	50
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	10
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	D1
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)

	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes

Pre-buffer size:	3 seconds
Storage:	Storage 3
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

023-132 Bristol Riverside Teller 5

Info

Name:	023-132 Bristol Riverside Teller 5
Short name:	
Description:	
Hardware name:	AXIS M7016 Video Encoder (10.9.132.119)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	2
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Aspect ratio correction:	No
	Brightness:	50
	Color:	Color
	Contrast:	50
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.205.112.144
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
	Saturation:	50
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	10
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	D1
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 2		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None

	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264

	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

025-132 Bristol Riverside Driveup 2

Info

Name:	025-132 Bristol Riverside Driveup 2
Short name:	
Description:	
Hardware name:	AXIS M7016 Video Encoder (10.9.132.119)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General

Aspect ratio correction:	No
Brightness:	50
Color:	Color
Contrast:	50
Edge recording type to retrieve:	Continuous
Mirror image:	No
Multicast address:	239.193.112.144
Multicast force PIM-SSM:	No
Multicast time to live:	5
Multicast video port:	0
Rotation:	0
Saturation:	50

Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	10
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	D1
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 4		

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 7		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes

Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS M7016 Video Encoder (10.9.132.119) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

026-132 Bristol Riverside Entry/Exit

Info

Name:	026-132 Bristol Riverside Entry/Exit
Short name:	
Description:	
Hardware name:	AXIS M7016 Video Encoder (10.9.132.119)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	3
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Aspect ratio correction:	No
	Brightness:	50
	Color:	Color
	Contrast:	50
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.217.112.144
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
	Saturation:	50
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	10
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	D1
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 2		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None

	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264

	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

027-132 Bristol Riverside Branch Lobby

Info

Name:	027-132 Bristol Riverside Branch Lobby
Short name:	
Description:	
Hardware name:	AXIS M7016 Video Encoder (10.9.132.119)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	4
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General

Aspect ratio correction:	No
Brightness:	50
Color:	Color
Contrast:	50
Edge recording type to retrieve:	Continuous
Mirror image:	No
Multicast address:	239.229.112.144
Multicast force PIM-SSM:	No
Multicast time to live:	5
Multicast video port:	0
Rotation:	0
Saturation:	50

Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	10
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	D1
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 4		

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 7		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes

Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

028-132 Bristol Riverside Vault

Info

Name:	028-132 Bristol Riverside Vault
Short name:	
Description:	
Hardware name:	AXIS M7016 Video Encoder (10.9.132.120)
Recording server name:	VANVR132P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Aspect ratio correction:	No
	Brightness:	50
	Color:	Color
	Contrast:	50
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.193.112.145
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
	Saturation:	50
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	10
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	D1
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 3		

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 6		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	CIF
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

Streams

Video stream 1

Name:	Video stream 1
Record:	Yes
Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 3
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS M7016 Video Encoder (10.9.132.120) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)

Generate motion data for smart search	Yes
Use exclude regions:	No

015-208 Monarch Break Room Entry

Info

Name:	015-208 Monarch Break Room Entry
Short name:	
Description:	
Hardware name:	015-208 Monarch Break Room Entry
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.226.86.71
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

	Zipstream compression:	Medium
	Zipstream FPS mode:	Dynamic
	Zipstream GOP mode:	Dynamic
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No

	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 6 (4)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.152) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

Monarch Outside ATM Lobby

Info

Name:	Monarch Outside ATM Lobby
Short name:	
Description:	Avigilon 2.0C-H4SL-DO1-IR (10.9.208.102)
Hardware name:	Avigilon 2.0C-H4SL-DO1-IR (10.9.208.139)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Brightness:	50
	Contrast:	50
	Saturation:	40
	Sharpness:	50
	White balance:	Auto
	White balance B gain:	50
	White balance R gain:	50
Video stream 1		
	- Media profile:	defaultPrimary
	Codec:	H264 Main Profile
	Frames per second:	8
	Keep Alive type:	Default
	Max frames between keyframes:	20
	Max frames between keyframes mode:	Default (determined by driver)

	Maximum bit rate (kbit/s):	1000
	Multicast address:	224.3.3.3
	Multicast port:	30000
	Multicast time to live:	1
	Quality:	84
	Resolution:	1920x1080
	Streaming method:	RTP/RTSP/TCP
Video stream 2		
	- Media profile:	defaultSecondary
	Codec:	H264 Main Profile
	Frames per second:	6
	Keep Alive type:	Default
	Max frames between keyframes:	20
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	200
	Multicast address:	224.3.3.4
	Multicast port:	30002
	Multicast time to live:	1
	Quality:	84
	Resolution:	384x216
	Streaming method:	RTP/RTSP/TCP

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	No

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	Yes

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Automatic
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

Monarch Inside ATM Room

Info

Name:	Monarch Inside ATM Room
Short name:	Avigilon 2.0C-H4SL-DO1-IR (10.9.208.103)
Description:	
Hardware name:	Avigilon 2.0C-H4SL-DO1-IR (10.9.208.151)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Brightness:	50

	Contrast:	50
	Saturation:	40
	Sharpness:	50
	White balance:	Auto
	White balance B gain:	50
	White balance R gain:	50
Video stream 1		
	- Media profile:	defaultPrimary
	Codec:	H264 Main Profile
	Frames per second:	8
	Keep Alive type:	Default
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	12000
	Multicast address:	224.3.3.3
	Multicast port:	30000
	Multicast time to live:	1
	Quality:	73
	Resolution:	1920x1080
	Streaming method:	RTP/RTSP/TCP
Video stream 2		
	- Media profile:	defaultSecondary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	480
	Multicast address:	224.3.3.4
	Multicast port:	30002
	Multicast time to live:	1
	Quality:	73
	Resolution:	384x216
	Streaming method:	RTP/RTSP/TCP

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	No

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	Yes

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

Monarch Outside ATM Camera

Info

Name:	Monarch Outside ATM Camera
Short name:	
Description:	
Hardware name:	AXIS F41 Network Camera (10.9.208.104)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Brightness:	50
	Color:	Color
	Contrast:	50
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.225.5.249
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
	Saturation:	50
	Sharpness:	50
	White balance:	Automatic
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	10
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Medium

	Zipstream FPS mode:	Dynamic
	Zipstream GOP mode:	Dynamic
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None

	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30

	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed

	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related microphone:	AXIS F41 Network Camera (10.9.208.104) - Microphone 1
Related speaker:	AXIS F41 Network Camera (10.9.208.104) - Speaker 1
Related metadata:	AXIS F41 Network Camera (10.9.208.104) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

019-208 Monarch Inside ATM

Info

Name:	019-208 Monarch Inside ATM
Short name:	
Description:	
Hardware name:	AXIS P1365 Mk II Network Camera (10.9.208.135)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.218.220.15
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	180
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 7 (5)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related microphone:	AXIS P1365 Mk II Network Camera (10.9.208.135) - Microphone 1
Related speaker:	AXIS P1365 Mk II Network Camera (10.9.208.135) - Speaker 1
Related metadata:	AXIS P1365 Mk II Network Camera (10.9.208.135) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

001-208 Monarch Branch IT Room 111

Info

Name:	001-208 Monarch Branch IT Room 111
Short name:	
Description:	
Hardware name:	AXIS P3225-LV Mk II Network Camera (10.9.208.101)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General

Color:	Color
Edge recording type to retrieve:	Continuous
Mirror image:	No
Multicast address:	239.219.235.185
Multicast force PIM-SSM:	No

	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Medium
	Zipstream FPS mode:	Dynamic
	Zipstream GOP mode:	Dynamic
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None

	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30

	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed

	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 3 (1)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.101) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

002-208 Monarch Back Hallway SW

Info

Name:	002-208 Monarch Back Hallway SW
Short name:	
Description:	
Hardware name:	AXIS P3225-LV Mk II Network Camera (10.9.208.102)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.219.234.140
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Medium
	Zipstream FPS mode:	Dynamic
	Zipstream GOP mode:	Dynamic
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No

	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds

Storage:	Storage 3 (1)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.102) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

004-208 Monarch Work/Safe Room108

Info

Name:	004-208 Monarch Work/Safe Room108
Short name:	
Description:	
Hardware name:	AXIS P3225-LV Mk II Network Camera (10.9.208.121)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.226.77.41
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Medium
	Zipstream FPS mode:	Dynamic
	Zipstream GOP mode:	Dynamic
	Zipstream max dynamic GOP length:	300
Video stream 2		

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No

	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP

	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 3 (1)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.121) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes

Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

005-208 Monarch SW Lobby

Info

Name:	005-208 Monarch SW Lobby
Short name:	
Description:	
Hardware name:	AXIS P3225-LV Mk II Network Camera (10.9.208.122)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.226.86.185
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Medium
	Zipstream FPS mode:	Dynamic
	Zipstream GOP mode:	Dynamic
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 4 (2)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.122) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

006-208 Monarch Teller Line

Info

Name:	006-208 Monarch Teller Line
Short name:	
Description:	
Hardware name:	AXIS P3225-LV Mk II Network Camera (10.9.208.123)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.226.86.207
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Medium
	Zipstream FPS mode:	Dynamic
	Zipstream GOP mode:	Dynamic
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 4 (2)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.123) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

007-208 Monarch Teller 4

Info

Name:	007-208 Monarch Teller 4
Short name:	
Description:	
Hardware name:	AXIS P3225-LV Mk II Network Camera (10.9.208.124)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General

Color:	Color
Edge recording type to retrieve:	Continuous
Mirror image:	No
Multicast address:	239.219.223.184
Multicast force PIM-SSM:	No
Multicast time to live:	5
Multicast video port:	0

	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Medium
	Zipstream FPS mode:	Dynamic
	Zipstream GOP mode:	Dynamic
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50

	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)

	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed

	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 4 (2)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.124) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

008-208 Monarch Teller 3

Info

Name:	008-208 Monarch Teller 3
Short name:	
Description:	
Hardware name:	AXIS P3225-LV Mk II Network Camera (10.9.208.125)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.226.77.28
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Medium
	Zipstream FPS mode:	Dynamic
	Zipstream GOP mode:	Dynamic
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No

	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds

Storage:	Storage 4 (2)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.125) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

009-208 MonarchTeller 1/2

Info

Name:	009-208 MonarchTeller 1/2
Short name:	
Description:	
Hardware name:	AXIS P3225-LV Mk II Network Camera (10.9.208.126)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.226.76.139
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No

	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP

	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 5 (3)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.126) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes

Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

014-208 Monarch Office 102

Info

Name:	014-208 Monarch Office 102
Short name:	
Description:	
Hardware name:	AXIS P3225-LV Mk II Network Camera (10.9.208.127)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.226.76.184
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 6 (4)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.127) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

018-208 Monarch Employee Entrance

Info

Name:	018-208 Monarch Employee Entrance
Short name:	
Description:	
Hardware name:	AXIS P3225-LV Mk II Network Camera (10.9.208.128)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.226.70.66
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	180
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 7 (5)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.128) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

016-208 Monarch Office 103

Info

Name:	016-208 Monarch Office 103
Short name:	
Description:	
Hardware name:	AXIS P3225-LV Mk II Network Camera (10.9.208.129)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General

Color:	Color
Edge recording type to retrieve:	Continuous
Mirror image:	No
Multicast address:	239.226.86.66
Multicast force PIM-SSM:	No
Multicast time to live:	5
Multicast video port:	0

	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50

	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)

	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed

	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 6 (4)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.129) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

017-208 Monarch Branch ATM

Info

Name:	017-208 Monarch Branch ATM
Short name:	
Description:	
Hardware name:	AXIS P3225-LV Mk II Network Camera (10.9.208.130)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.226.77.35
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No

	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds

Storage:	Storage 6 (4)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.130) - Metadata 1

Privacy mask

Privacy mask enabled:	No

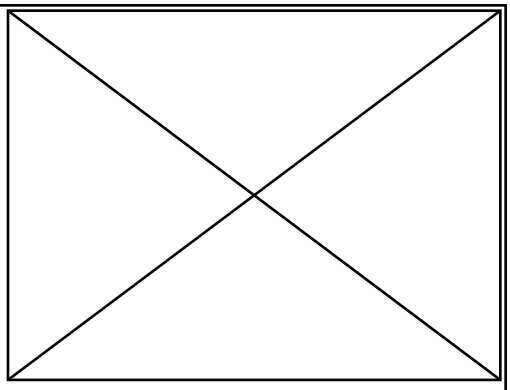
Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

AXIS P3225-LV Mk II Network Camera (10.9.208.131) - Camera 1

Info

Name:	AXIS P3225-LV Mk II Network Camera (10.9.208.131) - Camera 1
Short name:	
Description:	
Hardware name:	AXIS P3225-LV Mk II Network Camera (10.9.208.131)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0



Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.219.243.67
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.131) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes

Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

010-208 Monarch Main Entrance Exit

Info

Name:	010-208 Monarch Main Entrance Exit
Short name:	
Description:	
Hardware name:	AXIS P3225-LV Mk II Network Camera (10.9.208.132)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.226.86.77
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Medium
	Zipstream FPS mode:	Dynamic
	Zipstream GOP mode:	Dynamic
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 5 (3)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.132) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

020-208 Monarch Employee Entrance Exit

Info

Name:	020-208 Monarch Employee Entrance Exit
Short name:	
Description:	
Hardware name:	AXIS P3225-LV Mk II Network Camera (10.9.208.133)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.226.86.209
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Medium
	Zipstream FPS mode:	Dynamic
	Zipstream GOP mode:	Dynamic
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 7 (5)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.133) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

021-208 Monarch Office 104

Info

Name:	021-208 Monarch Office 104
Short name:	
Description:	
Hardware name:	AXIS P3225-LV Mk II Network Camera (10.9.208.134)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General

Color:	Color
Edge recording type to retrieve:	Continuous
Mirror image:	No
Multicast address:	239.219.243.3
Multicast force PIM-SSM:	No
Multicast time to live:	5
Multicast video port:	0

	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50

	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)

	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed

	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 7 (5)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.134) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

012-208 Monarch Main Entrance

Info

Name:	012-208 Monarch Main Entrance
Short name:	
Description:	
Hardware name:	AXIS P3225-LV Mk II Network Camera (10.9.208.136)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.219.243.3
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Medium
	Zipstream FPS mode:	Dynamic
	Zipstream GOP mode:	Dynamic
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No

	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds

Storage:	Storage 5 (3)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.136) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

011-208 Monarch NE Lobby

Info

Name:	011-208 Monarch NE Lobby
Short name:	
Description:	
Hardware name:	AXIS P3225-LV Mk II Network Camera (10.9.208.137)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.226.70.66
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	180
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Medium
	Zipstream FPS mode:	Dynamic
	Zipstream GOP mode:	Dynamic
	Zipstream max dynamic GOP length:	300
Video stream 2		

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No

	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP

	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 5 (3)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.153) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes

Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

003-208 Monarch Back Hallway NE

Info

Name:	003-208 Monarch Back Hallway NE
Short name:	
Description:	
Hardware name:	AXIS P3225-LV Mk II Network Camera (10.9.208.138)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.226.70.53
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Medium
	Zipstream FPS mode:	Dynamic
	Zipstream GOP mode:	Dynamic
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 3 (1)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.103) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

026-208 Monarch Service Hallway

Info

Name:	026-208 Monarch Service Hallway
Short name:	
Description:	
Hardware name:	AXIS P3225-LV Mk II Network Camera (10.9.208.141)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.226.86.170
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	270
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Medium
	Zipstream FPS mode:	Dynamic
	Zipstream GOP mode:	Dynamic
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 8 (6)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.141) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

027-208 Monarch Rear Hall Entry

Info

Name:	027-208 Monarch Rear Hall Entry
Short name:	
Description:	
Hardware name:	AXIS P3225-LV Mk II Network Camera (10.9.208.142)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General

Color:	Color
Edge recording type to retrieve:	Continuous
Mirror image:	No
Multicast address:	239.226.89.52
Multicast force PIM-SSM:	No
Multicast time to live:	5
Multicast video port:	0

	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Medium
	Zipstream FPS mode:	Dynamic
	Zipstream GOP mode:	Dynamic
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50

	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)

	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed

	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 8 (6)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.142) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

028-208 Monarch Rear Delivery Hallway

Info

Name:	028-208 Monarch Rear Delivery Hallway
Short name:	
Description:	
Hardware name:	AXIS P3225-LV Mk II Network Camera (10.9.208.143)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.226.86.248
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Medium
	Zipstream FPS mode:	Dynamic
	Zipstream GOP mode:	Dynamic
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No

	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds

Storage:	Storage 8 (6)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.143) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

029-208 Monarch Loading Dock

Info

Name:	029-208 Monarch Loading Dock
Short name:	
Description:	
Hardware name:	AXIS P3225-LV Mk II Network Camera (10.9.208.144)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.226.89.43
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Medium
	Zipstream FPS mode:	Dynamic
	Zipstream GOP mode:	Dynamic
	Zipstream max dynamic GOP length:	300
Video stream 2		

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No

	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP

	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 8 (6)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.144) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes

Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

025-208 Monarch Branch Exit

Info

Name:	025-208 Monarch Branch Exit
Short name:	10.9.208.145
Description:	
Hardware name:	AXIS P3225-LV Mk II Network Camera (10.9.208.145)
Recording server name:	VANVR208P2
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.219.223.214
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Medium
	Zipstream FPS mode:	Dynamic
	Zipstream GOP mode:	Dynamic
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 8 (6)
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-LV Mk II Network Camera (10.9.208.145) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

Somers Outside ATM Pedestrian Door

Info

Name:	Somers Outside ATM Pedestrian Door
Short name:	
Description:	
Hardware name:	Avigilon 2.0C-H4SL-DO1-IR (10.9.216.101)
Recording server name:	VANVR216P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Brightness:	50
	Contrast:	50
	Saturation:	40
	Sharpness:	50
	White balance:	Auto
	White balance B gain:	50
	White balance R gain:	50
Video stream 1		
	- Media profile:	defaultPrimary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	10
	Max frames between keyframes mode:	Default (determined by driver)

	Maximum bit rate (kbit/s):	12000
	Multicast address:	224.3.3.3
	Multicast port:	30000
	Multicast time to live:	1
	Quality:	73
	Resolution:	1920x1080
	Streaming method:	RTP/RTSP/TCP
Video stream 2		
	- Media profile:	defaultSecondary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	10
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	480
	Multicast address:	224.3.3.4
	Multicast port:	30002
	Multicast time to live:	1
	Quality:	73
	Resolution:	384x216
	Streaming method:	RTP/RTSP/TCP

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	No

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 1
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	Yes

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Automatic
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

Somers Offsite ATM Inside ATM Room

Info

Name:	Somers Offsite ATM Inside ATM Room
Short name:	
Description:	
Hardware name:	Avigilon 2.0C-H4SL-DO1-IR (10.9.216.102)
Recording server name:	VANVR216P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Brightness:	50

	Contrast:	50
	Saturation:	40
	Sharpness:	50
	White balance:	Auto
	White balance B gain:	50
	White balance R gain:	50
Video stream 1		
	- Media profile:	defaultPrimary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	12000
	Multicast address:	224.3.3.3
	Multicast port:	30000
	Multicast time to live:	1
	Quality:	73
	Resolution:	1920x1080
	Streaming method:	RTP/RTSP/TCP
Video stream 2		
	- Media profile:	defaultSecondary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	480
	Multicast address:	224.3.3.4
	Multicast port:	30002
	Multicast time to live:	1
	Quality:	73
	Resolution:	384x216
	Streaming method:	RTP/RTSP/TCP

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	No

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 1
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	Yes

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Automatic
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

Somers Offsite ATM Overview

Info

Name:	Somers Offsite ATM Overview
Short name:	
Description:	
Hardware name:	Avigilon 2.0C-H4SL-DO1-IR (10.9.216.103)
Recording server name:	VANVR216P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Brightness:	50
	Contrast:	50
	Saturation:	40
	Sharpness:	50
	White balance:	Auto
	White balance B gain:	50
	White balance R gain:	50
Video stream 1		
	- Media profile:	defaultPrimary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	10
	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	12000
	Multicast address:	224.3.3.3
	Multicast port:	30000
	Multicast time to live:	1
	Quality:	73
	Resolution:	1920x1080
	Streaming method:	RTP/RTSP/TCP
Video stream 2		
	- Media profile:	defaultSecondary
	Codec:	H264 Main Profile
	Frames per second:	10
	Keep Alive type:	Default
	Max frames between keyframes:	10

	Max frames between keyframes mode:	Default (determined by driver)
	Maximum bit rate (kbit/s):	480
	Multicast address:	224.3.3.4
	Multicast port:	30002
	Multicast time to live:	1
	Quality:	73
	Resolution:	384x216
	Streaming method:	RTP/RTSP/TCP

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	No

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	Yes

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Automatic
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

Somers Offsite ATM Camera

Info

Name:	Somers Offsite ATM Camera
Short name:	
Description:	
Hardware name:	AXIS P1224-E Network Camera (10.9.216.104)
Recording server name:	VANVR216P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General

Brightness:	50
Color:	Color
Contrast:	50
Edge recording type to retrieve:	Continuous
Mirror image:	No
Multicast address:	239.224.38.88
Multicast force PIM-SSM:	No
Multicast time to live:	5
Multicast video port:	0
Rotation:	0
Saturation:	50
Sharpness:	50
White balance:	Automatic

Video stream 1

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	10
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x720
	Streaming Mode:	RTP/RTSP/HTTP/TCP
	Target bit rate:	2000
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 4		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None

	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	5
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes

Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P1224-E Network Camera (10.9.216.104) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Automatic
Sensitivity:	Automatic
Motion:	2000
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2110 Telephone Room

Info

Name:	2110 Telephone Room
Short name:	Telephone Room
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.100)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.205.53.191
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No

	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP

	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 1
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.100) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes

Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2107 Staging Area

Info

Name:	2107 Staging Area
Short name:	Staging Area
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.101)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.199.21.149
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 1
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.101) - Metadata 1

Privacy mask

Privacy mask enabled:	No

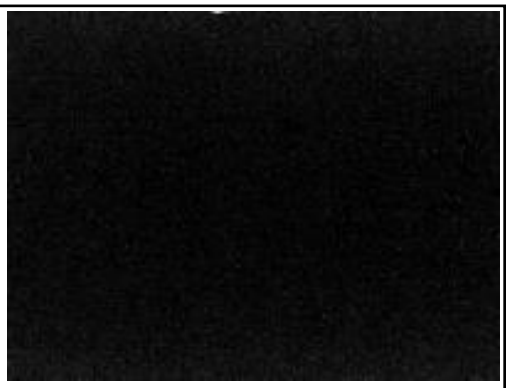
Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2111 IT Storage

Info

Name:	2111 IT Storage
Short name:	IT Storage
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.102)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0



Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.199.66.6
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 1
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.102) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2109 Stairwell B Hallway

Info

Name:	2109 Stairwell B Hallway
Short name:	Stairwell B Hallway
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.103)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.205.53.187
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0

	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50

	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)

	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed

	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 1
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.103) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2124 Stairwwell A Hallway

Info

Name:	2124 Stairwwell A Hallway
Short name:	Stairwwell A Hallway
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.104)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.205.53.198
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No

	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds

Storage:	Storage 1
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.104) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2106 Corridor 2123

Info

Name:	2106 Corridor 2123
Short name:	Corridor 2123
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.105)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.199.65.225
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No

	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP

	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 1
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.105) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes

Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2108 ATM Room 2116

Info

Name:	2108 ATM Room 2116
Short name:	ATM Room 2116
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.106)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.205.54.62
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.106) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2116 Server Closet

Info

Name:	2116 Server Closet
Short name:	Server Closet
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.107)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.204.226.8
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.107) - Metadata 1

Privacy mask

Privacy mask enabled:	No

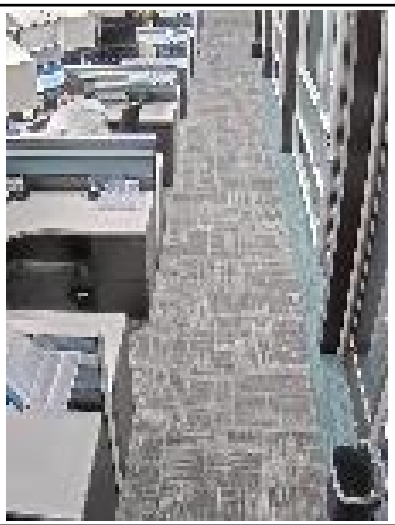
Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2101 Open Office 2156

Info

Name:	2101 Open Office 2156
Short name:	Open Office 2156
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.108)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0



Settings

General

Color:	Color
Edge recording type to retrieve:	Continuous
Mirror image:	No
Multicast address:	239.205.53.203
Multicast force PIM-SSM:	No
Multicast time to live:	5
Multicast video port:	0

	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50

	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)

	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed

	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.108) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2123 Open Office 2157

Info

Name:	2123 Open Office 2157
Short name:	Open Office 2157
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.109)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.205.53.206
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No

	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds

Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.109) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2104 Open Office 2122

Info

Name:	2104 Open Office 2122
Short name:	Open Office 2122
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.110)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.205.53.233
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No

	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP

	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.110) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes

Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2119 Filing Room 2105

Info

Name:	2119 Filing Room 2105
Short name:	2105 Filing Room
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.111)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.205.53.201
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

Streaming Mode:	RTP/RTSP/TCP
Target bit rate:	2000
Zipstream compression:	Low
Zipstream FPS mode:	Fixed
Zipstream GOP mode:	Fixed
Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.111) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2121 Elevator Lobby 2104 B

Info

Name:	2121 Elevator Lobby 2104 B
Short name:	2104 B Elevator Lobby
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.112)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.204.225.212
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 3
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.112) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2122 Open Office 2157

Info

Name:	2122 Open Office 2157
Short name:	Open Office 2157
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.113)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General

Color:	Color
Edge recording type to retrieve:	Continuous
Mirror image:	No
Multicast address:	239.204.225.219
Multicast force PIM-SSM:	No
Multicast time to live:	5
Multicast video port:	0

	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50

	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)

	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed

	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 3
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.113) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2105 Open Office 2124

Info

Name:	2105 Open Office 2124
Short name:	Open Office 2124
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.114)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.205.53.196
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No

	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds

Storage:	Storage 3
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.114) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2118 Open Office 2143

Info

Name:	2118 Open Office 2143
Short name:	Open Office 2143
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.115)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.205.53.229
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No

	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP

	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 3
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.115) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

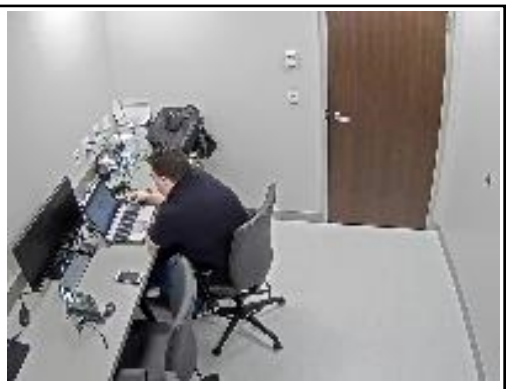
Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes

Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2125 Security Office 2103

Info

Name:	2125 Security Office 2103
Short name:	Security Office 2103
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.116)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0



Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.204.225.217
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 3
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.116) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2117 Open Office 2141

Info

Name:	2117 Open Office 2141
Short name:	Open Office 2141
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.117)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.199.21.200
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 3
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.117) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2102 Open Office 2119

Info

Name:	2102 Open Office 2119
Short name:	Open Office 2119
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.118)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General

Color:	Color
Edge recording type to retrieve:	Continuous
Mirror image:	No
Multicast address:	239.205.54.241
Multicast force PIM-SSM:	No
Multicast time to live:	5
Multicast video port:	0

	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50

	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)

	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed

	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 4
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.118) - Metadata 1

Privacy mask

Privacy mask enabled:	No

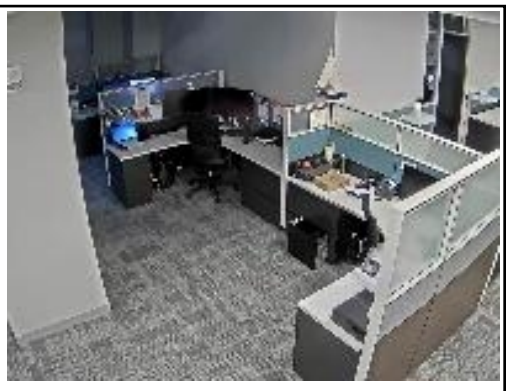
Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2103 Open Office 2120

Info

Name:	2103 Open Office 2120
Short name:	Open Office 2120
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.119)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0



Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.205.53.227
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No

	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds

Storage:	Storage 4
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.119) - Metadata 1

Privacy mask

Privacy mask enabled:	No

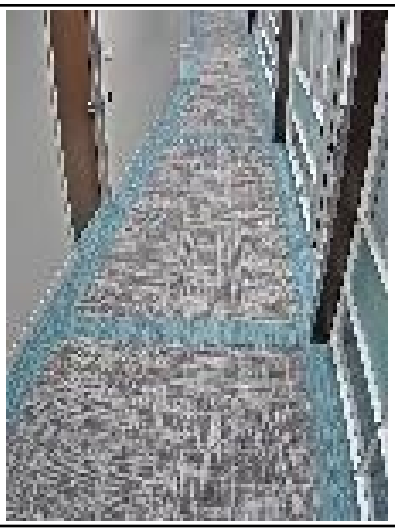
Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2114 Corridor 2123

Info

Name:	2114 Corridor 2123
Short name:	Corridor 2123
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.120)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0



Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.199.19.217
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No

	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP

	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 4
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.120) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

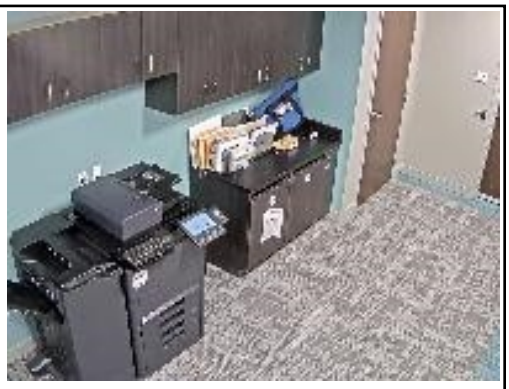
Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes

Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2115 Printer Area 2140

Info

Name:	2115 Printer Area 2140
Short name:	Printer Area 2140
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.121)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0



Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.205.53.194
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 4
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.121) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2112 Stair Lobby 2101

Info

Name:	2112 Stair Lobby 2101
Short name:	Stair Lobby 2101
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.122)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.205.53.193
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 4
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.122) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2113 Server Closet Rear

Info

Name:	2113 Server Closet Rear
Short name:	IT Closet Rear
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.123)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.204.226.1
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0

	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50

	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)

	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed

	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 5
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.123) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2120 Elevator Lobby 2104 A

Info

Name:	2120 Elevator Lobby 2104 A
Short name:	Elevator Lobby 2104 A
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.91.124)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.205.54.181
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No

	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	5 seconds

Storage:	Storage 5
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.91.124) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2202 Corridor Outside Tech Room

Info

Name:	2202 Corridor Outside Tech Room
Short name:	
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.92.100)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.251.37.96
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	270
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No

	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP

	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 5
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.92.100) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes

Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2202 Corridor Outside Office 2230

Info

Name:	2202 Corridor Outside Office 2230
Short name:	
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.92.101)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.204.226.15
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	270
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 5
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.92.101) - Metadata 1

Privacy mask

Privacy mask enabled:	No

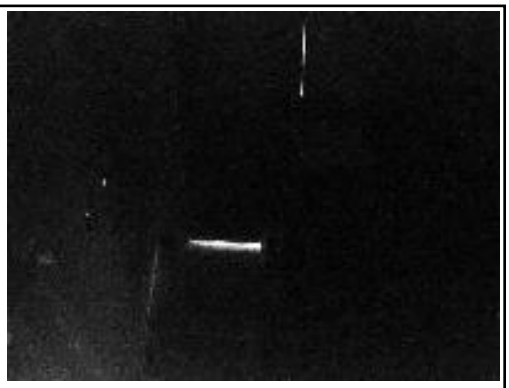
Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2222 Tech Room

Info

Name:	2222 Tech Room
Short name:	2222 Tech Room
Description:	Tech Room Camera Facing Door
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.92.102)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0



Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.200.39.160
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 5
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.92.102) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2238 Employee Lounge

Info

Name:	2238 Employee Lounge
Short name:	Lobby Room
Description:	Lobby Room Facing Mechanical Room
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.92.103)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.200.39.132
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0

	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50

	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)

	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed

	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 6
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.92.103) - Metadata 1

Privacy mask

Privacy mask enabled:	No

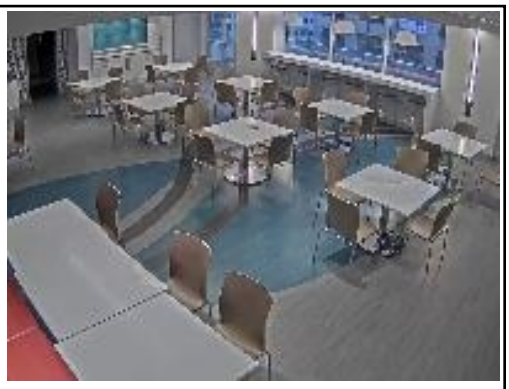
Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2238 Employee Lounge

Info

Name:	2238 Employee Lounge
Short name:	Lobby Room
Description:	Lobby Room Facing Balcony
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.92.104)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0



Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.200.31.159
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No

	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds

Storage:	Storage 6
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.92.104) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2257 Lobby Area

Info

Name:	2257 Lobby Area
Short name:	
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.92.105)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.200.39.85
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No

	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP

	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 6
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.92.105) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes

Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2203 Corridor Outside 2248

Info

Name:	2203 Corridor Outside 2248
Short name:	
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.92.107)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.200.44.44
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	270
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

Streaming Mode:	RTP/RTSP/TCP
Target bit rate:	2000
Zipstream compression:	Low
Zipstream FPS mode:	Fixed
Zipstream GOP mode:	Fixed
Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 6
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.92.107) - Metadata 1

Privacy mask

Privacy mask enabled:	No

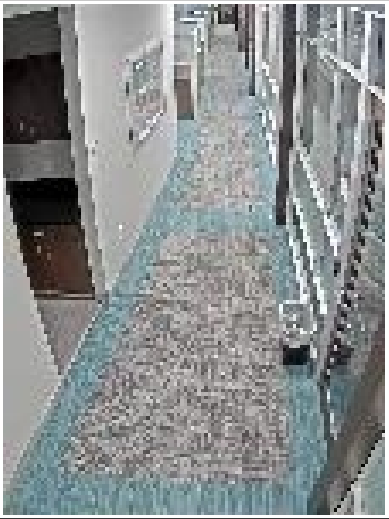
Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2203 Corridor Outside 2250

Info

Name:	2203 Corridor Outside 2250
Short name:	
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.92.108)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0



Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.199.205.170
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	270
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 5
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.92.108) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2257 Lobby

Info

Name:	2257 Lobby
Short name:	Employee Lounge
Description:	Emplyee Lounge facing Balcony
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.92.109)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General

Color:	Color
Edge recording type to retrieve:	Continuous
Mirror image:	No
Multicast address:	239.205.50.24
Multicast force PIM-SSM:	No
Multicast time to live:	5
Multicast video port:	0

	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50

	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)

	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed

	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 7
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.92.109) - Metadata 1

Privacy mask

Privacy mask enabled:	No

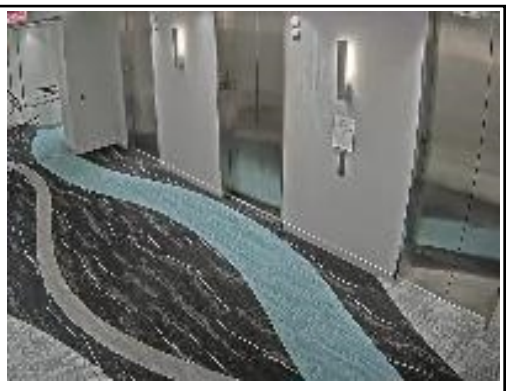
Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2212 Elevator Lobby B

Info

Name:	2212 Elevator Lobby B
Short name:	
Description:	Elevator Lobby Facing Stairwell
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.92.113)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0



Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.204.226.22
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No

	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds

Storage:	Storage 7
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.92.113) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2212 Elevator Lobby A

Info

Name:	2212 Elevator Lobby A
Short name:	Elevator Lobby A
Description:	Elevator Lobby Facing Lobby
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.92.114)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.204.226.29
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No

	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP

	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 7
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.92.114) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes

Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2201 Center Stairwell

Info

Name:	2201 Center Stairwell
Short name:	Center Stairwell
Description:	Center Stairwell from Open Office Area
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.92.115)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.199.205.245
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 7
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.92.115) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2211 Telephone Room

Info

Name:	2211 Telephone Room
Short name:	
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.92.116)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.204.226.7
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 7
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.92.116) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2202 Corridor

Info

Name:	2202 Corridor
Short name:	
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.92.117)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.200.39.74
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0

	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50

	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)

	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed

	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 8
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.92.117) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2203 Corridor / 2204 Cubicles

Info

Name:	2203 Corridor / 2204 Cubicles
Short name:	
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.92.118)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.199.205.233
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No

	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds

Storage:	Storage 8
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.92.118) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2259 Employee Balcony

Info

Name:	2259 Employee Balcony
Short name:	
Description:	
Hardware name:	AXIS P3225-VE Mk II Network Camera (10.225.92.106)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.213.237.63
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No

	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP

	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 8
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-VE Mk II Network Camera (10.225.92.106) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes

Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2259 Employee Balcony

Info

Name:	2259 Employee Balcony
Short name:	
Description:	
Hardware name:	AXIS P3225-VE Mk II Network Camera (10.225.92.110)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.213.237.32
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 8
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-VE Mk II Network Camera (10.225.92.110) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2258 Lobby Balcony

Info

Name:	2258 Lobby Balcony
Short name:	
Description:	
Hardware name:	AXIS P3225-VE Mk II Network Camera (10.225.92.111)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.213.237.65
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 8
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-VE Mk II Network Camera (10.225.92.111) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2258 Lobby Balcony

Info

Name:	2258 Lobby Balcony
Short name:	
Description:	
Hardware name:	AXIS P3225-VE Mk II Network Camera (10.225.92.112)
Recording server name:	VANVR225P1.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.213.237.66
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0

	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50

	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)

	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed

	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 8
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3225-VE Mk II Network Camera (10.225.92.112) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2614 Waiting Area

Info

Name:	2614 Waiting Area
Short name:	
Description:	
Hardware name:	AXIS M3046-V Network Camera (10.225.96.106)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.209.30.84
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1920x1080
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No

	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds

Storage:	Storage 1
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS M3046-V Network Camera (10.225.96.106) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2601 Elevator Lobby

Info

Name:	2601 Elevator Lobby
Short name:	Elevators
Description:	
Hardware name:	AXIS M3046-V Network Camera (10.225.96.107)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.209.30.94
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No

	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP

	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 1
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS M3046-V Network Camera (10.225.96.107) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes

Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2601 Elevator Lobby Reception Side

Info

Name:	2601 Elevator Lobby Reception Side
Short name:	Elevators
Description:	
Hardware name:	AXIS M3046-V Network Camera (10.225.96.108)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.208.197.217
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 1
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS M3046-V Network Camera (10.225.96.108) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2016 Stairwell B Hallway

Info

Name:	2016 Stairwell B Hallway
Short name:	Stairwell B Hallway
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.90.100)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.200.44.12
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 1
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.90.100) - Metadata 1

Privacy mask

Privacy mask enabled:	No

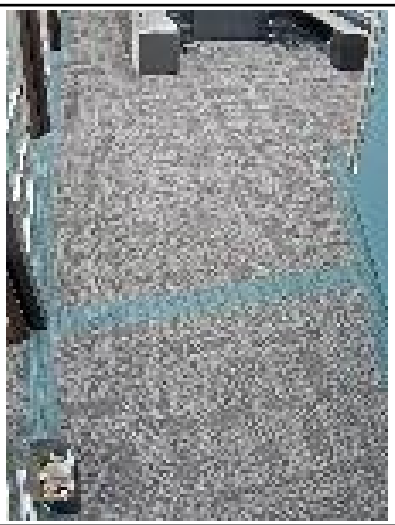
Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2013 Corridor 2015

Info

Name:	2013 Corridor 2015
Short name:	Corridor 2015
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.90.101)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0



Settings

General

Color:	Color
Edge recording type to retrieve:	Continuous
Mirror image:	No
Multicast address:	239.251.37.95
Multicast force PIM-SSM:	No
Multicast time to live:	5
Multicast video port:	0

	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50

	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)

	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed

	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.90.101) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2012 Corridor 2015

Info

Name:	2012 Corridor 2015
Short name:	Corridor 2015
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.90.102)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.204.226.24
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No

	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds

Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.90.102) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2005 Corridor 2014

Info

Name:	2005 Corridor 2014
Short name:	Corridor 2014
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.90.103)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.199.20.55
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No

	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP

	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.90.103) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

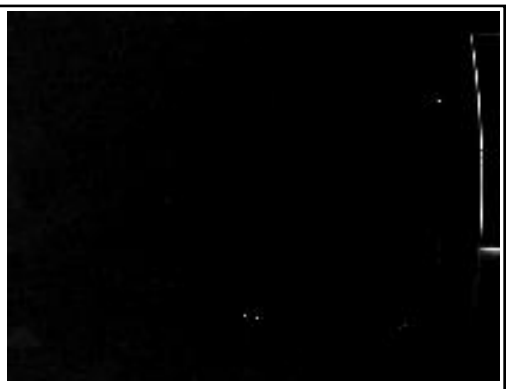
Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes

Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2015 IT Closet

Info

Name:	2015 IT Closet
Short name:	IT Closet
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.90.104)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0



Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.204.225.213
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

Streaming Mode:	RTP/RTSP/TCP
Target bit rate:	2000
Zipstream compression:	Low
Zipstream FPS mode:	Fixed
Zipstream GOP mode:	Fixed
Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 2
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.90.104) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2017 2001 Stair Lobby

Info

Name:	2017 2001 Stair Lobby
Short name:	2001 Stair Lobby
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.90.105)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.204.225.218
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 3
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.90.105) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2014 Telephone Room 2004

Info

Name:	2014 Telephone Room 2004
Short name:	Telephone Room 2004
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.90.106)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.204.225.209
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0

	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50

	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)

	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed

	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 3
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.90.106) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2003 Stairwell A Hallway

Info

Name:	2003 Stairwell A Hallway
Short name:	Stairwell A Hallway
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.90.107)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.200.39.115
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No

	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds

Storage:	Storage 3
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.90.107) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2010 Elevator Lobby B

Info

Name:	2010 Elevator Lobby B
Short name:	Elevator Lobby B
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.90.108)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.199.39.191
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No

	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP

	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 3
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.90.108) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes

Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2002 Open Office 2018

Info

Name:	2002 Open Office 2018
Short name:	Open Office 2018
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.90.109)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.200.39.135
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 4
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.90.109) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2001 Open Office 2016

Info

Name:	2001 Open Office 2016
Short name:	Open Office 2016
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.90.110)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.200.39.109
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 4
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.90.110) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2011 Open Office 2037

Info

Name:	2011 Open Office 2037
Short name:	Open Office 2037
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.90.111)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General

Color:	Color
Edge recording type to retrieve:	Continuous
Mirror image:	No
Multicast address:	239.200.39.102
Multicast force PIM-SSM:	No
Multicast time to live:	5
Multicast video port:	0

	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50

	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)

	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed

	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 4
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.90.111) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2008 Open Office 2037

Info

Name:	2008 Open Office 2037
Short name:	Open Office 2037
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.90.112)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.200.39.113
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No

	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds

Storage:	Storage 4
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.90.112) - Metadata 1

Privacy mask

Privacy mask enabled:	No

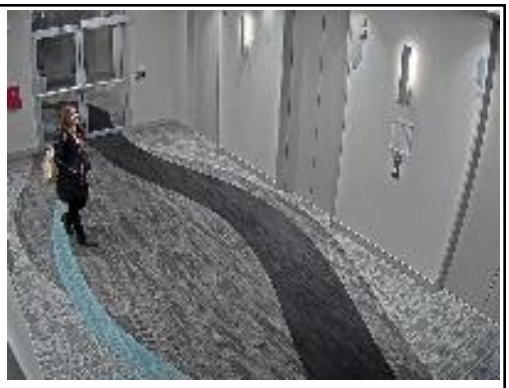
Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2009 Elevator Lobby A

Info

Name:	2009 Elevator Lobby A
Short name:	Elevator Lobby A
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.90.113)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0



Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.200.39.144
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No

	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP

	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 5
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.90.113) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes

Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2007 Corridor 2014

Info

Name:	2007 Corridor 2014
Short name:	Corridor 2014
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.90.114)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.200.39.125
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

Streaming Mode:	RTP/RTSP/TCP
Target bit rate:	2000
Zipstream compression:	Low
Zipstream FPS mode:	Fixed
Zipstream GOP mode:	Fixed
Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 5
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.90.114) - Metadata 1

Privacy mask

Privacy mask enabled:	No

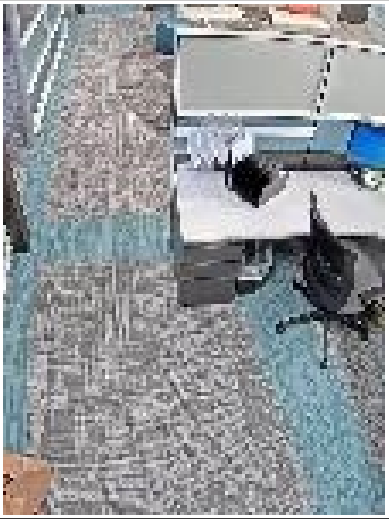
Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2006 Corridor 2014

Info

Name:	2006 Corridor 2014
Short name:	Corridor 2014
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.90.115)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0



Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.200.44.28
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 5
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.90.115) - Metadata 1

Privacy mask

Privacy mask enabled:	No

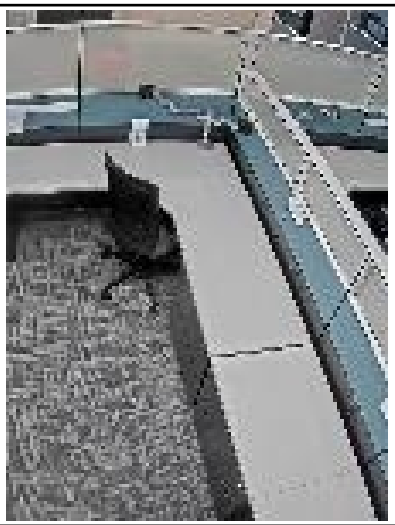
Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2004 Corridor 2014

Info

Name:	2004 Corridor 2014
Short name:	Corridor 2014
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.90.116)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0



Settings

General

Color:	Color
Edge recording type to retrieve:	Continuous
Mirror image:	No
Multicast address:	239.200.39.72
Multicast force PIM-SSM:	No
Multicast time to live:	5
Multicast video port:	0

	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50

	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)

	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed

	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 5
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.90.116) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2619 Tech Room

Info

Name:	2619 Tech Room
Short name:	Tech Closet
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.96.100)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.204.226.18
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No

	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds

Storage:	Storage 6
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.96.100) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2605 Corridor Outside Tech Room 2619

Info

Name:	2605 Corridor Outside Tech Room 2619
Short name:	
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.96.101)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.204.226.0
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	270
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No

	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP

	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 6
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.96.101) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

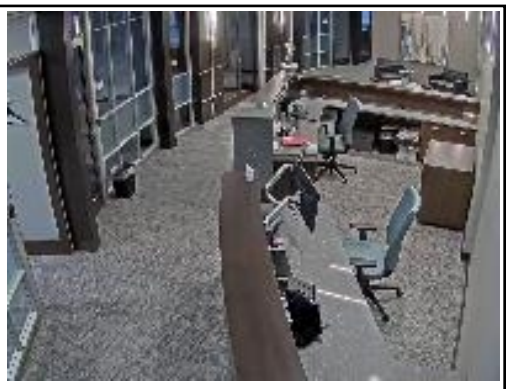
Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes

Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2607 Support / 2608 Waiting Room

Info

Name:	2607 Support / 2608 Waiting Room
Short name:	
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.96.102)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0



Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.200.39.138
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

Streaming Mode:	RTP/RTSP/TCP
Target bit rate:	2000
Zipstream compression:	Low
Zipstream FPS mode:	Fixed
Zipstream GOP mode:	Fixed
Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 6
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.96.102) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2606 Waiting Room / 2607 Support

Info

Name:	2606 Waiting Room / 2607 Support
Short name:	
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.96.103)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.200.39.126
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480

	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8

	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 6
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.96.103) - Metadata 1

Privacy mask

Privacy mask enabled:	No

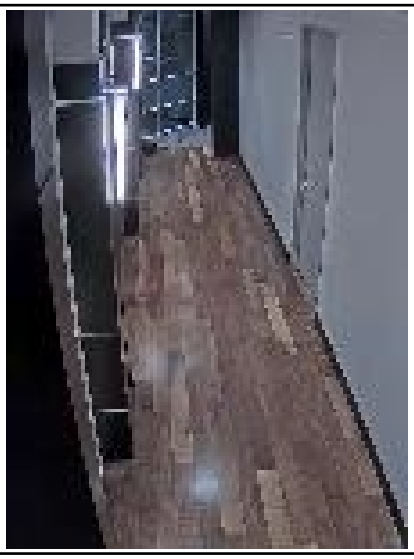
Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2603 Corridor Outside 2627 Conference Room

Info

Name:	2603 Corridor Outside 2627 Conference Room
Short name:	
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.96.104)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0



Settings

General

Color:	Color
Edge recording type to retrieve:	Continuous
Mirror image:	No
Multicast address:	239.200.44.53
Multicast force PIM-SSM:	No
Multicast time to live:	5

	Multicast video port:	0
	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264

	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30

	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed

	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 7
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.96.104) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2612 Support / 2614 Waiting Area

Info

Name:	2612 Support / 2614 Waiting Area
Short name:	
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.96.105)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.200.39.131
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	0
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000

	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate

	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No

	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds

Storage:	Storage 7
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.96.105) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes
Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No

2613 Telephone Room

Info

Name:	2613 Telephone Room
Short name:	
Description:	
Hardware name:	AXIS P3224-V Mk II Network Camera (10.225.96.109)
Recording server name:	VANVR225P2.rockbank.local
Type:	Camera
Port number:	1
Icon:	0
GPS coordinates:	
Direction (degrees):	0
Field of view (degrees):	0
Depth (feet):	0

Settings

General		
	Color:	Color
	Edge recording type to retrieve:	Continuous
	Mirror image:	No
	Multicast address:	239.204.226.5
	Multicast force PIM-SSM:	No
	Multicast time to live:	5
	Multicast video port:	0
	Rotation:	90
Video stream 1		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	1280x960
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 2		

	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 3		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 4		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No

	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 5		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 6		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP

	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 7		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300
Video stream 8		
	Bit rate control mode:	Variable bit rate
	Bit rate control priority:	None
	Codec:	H264
	Compression:	50
	Frames per second:	8
	Include Date:	No
	Include Time:	No
	Max frames between keyframes:	30
	Max frames between keyframes mode:	Default (determined by driver)
	Resolution:	640x480
	Streaming Mode:	RTP/RTSP/TCP
	Target bit rate:	2000
	Zipstream compression:	Low
	Zipstream FPS mode:	Fixed
	Zipstream GOP mode:	Fixed
	Zipstream max dynamic GOP length:	300

Streams

Video stream 1		
	Name:	Video stream 1
	Record:	Yes
	Remote recording:	Yes

Record

Recording enabled:	Yes
Recording frame rate (MJPEG):	1
Record keyframes only (MPEG-4/H.264/H.265):	No
Record on related devices:	Yes
Pre-buffer enabled:	Yes
Pre-buffer size:	3 seconds
Storage:	Storage 7
Automatically stop manual recording:	Yes
Stop manual recording after:	5 minutes
Automatically retrieve remote recordings when connection is restored:	No

Fisheye Lens:

Fisheye Lens:	No

Presets

Presets positions

Use presets from device:	No

No presets defined.

PTZ session timeouts

Timeout for manual PTZ sessions:	00:00:15

Client

Related metadata:	AXIS P3224-V Mk II Network Camera (10.225.96.109) - Metadata 1

Privacy mask

Privacy mask enabled:	No

Motion

Motion detection enabled:	Yes
Hardware acceleration:	Off
Sensitivity:	Automatic
Motion:	1154
Keyframes only (MPEG-4/H.264/H.265):	Yes

Process image every:	500 msec
Detection method:	Fast (12%)
Generate motion data for smart search	Yes
Use exclude regions:	No