	PTZOptics HTTP-CGI Control Sheet			
Control				MID 2020-01-15
Function	Command	Variable	Values	Comments
Pan & Tilt	http://[camera ip]/cgi-bin/ptzctrl.cgi?ptzcmd&[action]&[pan speed]&[tilt speed]	[camera ip]	*cameras current IP	
		[action]	up	moves camera 'up'
			down	moves camera 'down'
			left	moves camera 'left'
			right	moves camera 'right'
			-	-
			leftup	moves camera 'left' & 'up'
			rightup	moves camera 'right' & 'up'
			leftdown	moves camera 'left' & 'down'
			rightdown	moves camera 'right' & 'down'
			ptzstop	tells camera to 'stop' moving
		[pan speed]	1	slowest 'pan' speed
		[pair speed]		
				ranges from 1 - 24
			24	fastest 'pan' speed
		[tilt speed]	1	slowest 'tilt' speed
				ranges from 1 - 20
			20	fastest 'tilt' speed
Zoom	http://[camera ip]/cgi-bin/ptzctrl.cgi?ptzcmd&[action]&[zoom speed]	[camera ip]	*cameras current IP	
20011	nttp://[camera ip]/cgi-bii/ptzctif.cgi:ptzcifida[action]a[zoom speed]			
		[action]	zoomin	zooms camera in
			zoomout	zooms camera out
			zoomstop	stops zooming
		[zoom speed]	1	slowest 'zoom' speed
		1		ranges from 1 - 7
			7	fastest 'zoom' speed
F	http://facessare.tell/activity.tela.tela.evi0ata.eva.d0facetta.evi0afa			nasicsi zoom speeu
Focus	http://[camera ip]/cgi-bin/ptzctrl.cgi?ptzcmd&[action]&[focus speed]	[camera ip]	*cameras current IP	
		[action]	focusin	focuses camera in
			focusout	focuses camera out
			focusstop	stops focusing
		[focus speed]	1	slowest 'focus' speed
		[ioodo opeca]		
				ranges from 1 - 7
			7	fastest 'focus' speed
Focus Lock	http://[camera ip]/cgi-bin/param.cgi?ptzcmd&[action]_mfocus	[camera ip]	*cameras current IP	
		[action]	lock	locks focus state
			unlock	unlocks focus state
Iome Position	http://[camera ip]/cgi-bin/ptzctrl.cgi?ptzcmd&home	[camora in]	*cameras current IP	Moves camera to HOME
		[camera ip]		Woves carriera to HOWE
Preset	http://[camera ip]/cgi-bin/ptzctrl.cgi?ptzcmd&[action]&[position number]	[camera ip]	*cameras current IP	
		[action]	posset	position 'set'
			poscall	position 'call'
		[position number]	0	beginning of range 1
				range 1 from 0-89
			89	end of range 1
			100	beginning of range 2
				range 2 from 100-254
			254	end of range 2
ct Position Recall	http://[camera ip]/cgi-bin/ptzctrl.cgi?ptzcmd&[mode]&[pan speed]&[tilt speed]&[pan position]&[tilt position]	[camera ip]	*cameras current IP	
		[mode]	abs	Absolute Positioning
		[mode]		
		F	rel	Relative Positioning
		[pan speed]	1	slowest 'pan' speed
				ranges from 1 - 24
			24	fastest 'pan' speed
		[tilt speed]	1	slowest 'tilt' speed
				ranges from 1 - 20
		F	20	fastest 'tilt' speed
		[pan position]	0000 or FFFF	home position
			0001	first step pan right
				range from 0000 to 0990 (HE
			0990	last step pan right
			FFFE	first step pan left
				range from FFFF to F670 (HE
			F670	last step pan left
		[tilt position]	0000 or FFFF	Home Position
			0001	first step tilt up
				range from 0000 to 0510 (HE
			0510	last step tilt up
			FFFE	first step tilt down
				range from FFFF to FE51 (HE
			FE51	last step tilt down
			-	
ect Zoom Recall	http://[camera ip]/cgi-bin/ptzctrl.cgi?ptzcmd&zoomto&[zoom speed]&[zoom position]	[camera ip]	*cameras current IP	
		[zoom speed]	0	slowest zoom speed
				range from 0 - 7

		[zoom position]	0000	Full Wide
				range from 0 - 4000 (HEX)
			4000	Full Tele
Navigation				
Function	Command	Variable	Values	Comments
OSD Access	http://[camera ip]/cgi-bin/param.cgi?navigate_mode&[mode]	[camera ip]	*cameras current IP	
		[mode]	OSD	Calls OSD Menu
			PTZ	P/T/Z Control Mode
SD Menu Navigation	http://[camera ip]/cgi-bin/ptzctrl.cgi?ptzcmd&[action]	[camera ip]	*cameras current IP	
			up	moves menu 'up'
			down	moves menu 'down'
			enter	Selects an OSD option
			return	Returns to previous menu
				The state of the s
Image Adjustments				
Function	Command	Variable	Values	Comments
Image Settings	http://[camera ip]/cgi-bin/param.cgi?post_image_value&[mode]&[level]	[camera ip]	*cameras current IP	Comments
illage Settings	inttp://[camera ip]/cgr-bin/param.cgr:post_image_value&[inode]&[iever]			adjust brightness
		[mode]	bright	adjust brightness
			saturation	adjust saturation
			contrast	adjust contrast
			sharpness	adjust sharpness
			hue	adjust hue
		[level]	0	beginning of range
				ranges from 0 -14
			14	end of range
Image Orientation	http://[camera ip]/cgi-bin/param.cgi?post_image_value&[mode]&[state]	[camera ip]	*cameras current IP	
		[mode]	flip	flipped image adjustments
			mirror	mirrored image adjustments
		[state]	1	flip / mirror
			0	default
efault Image Settings	http://[camera ip]/cgi-bin/param.cgi?get_image_default_conf	[camera ip]	*cameras current IP	Defaults all image settings above
JPEG Snapshot				
Function	Command	Variable	Values	Comments
Take Snapshot	http://[camera ip]/snapshot.jpg	[camera ip]	*cameras current IP	Takes a JPEG snapshot
				Takes a JPEG snapshot
	http://[camera ip]/snapshot.jpg http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size]	[camera ip]	*cameras current IP *cameras current IP 1920x1080	
			*cameras current IP 1920x1080	Sets JPEG resolution to 1920x10
		[camera ip]	*cameras current IP 1920x1080 960x600	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600
		[camera ip]	*cameras current IP 1920x1080	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600
Change Resolution		[camera ip]	*cameras current IP 1920x1080 960x600	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600
Change Resolution	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size]	[camera ip] [size]	*cameras current IP 1920x1080 960x600 480x300	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300
Change Resolution Photobooth Pictures Function	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command	[camera ip] [size] Variable	*cameras current IP 1920x1080 960x600 480x300 Values	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600
Change Resolution	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size]	[camera ip] [size] Variable [camera ip]	*cameras current IP 1920x1080 960x600 480x300 Values *cameras current IP	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments
Change Resolution hotobooth Pictures Function	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command	[camera ip] [size] Variable	*cameras current IP 1920x1080 960x600 480x300 Values *cameras current IP	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay
Change Resolution hotobooth Pictures Function	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command	[camera ip] [size] Variable [camera ip]	*cameras current IP 1920x1080 960x600 480x300 Values *cameras current IP 1	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay delay in seconds 1 - 9
change Resolution hotobooth Pictures Function Take Pictures	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&photo&0	[camera ip] [size] Variable [camera ip] [delay]	*cameras current IP 1920x1080 960x600 480x300 Values *cameras current IP 1 9	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay
Change Resolution Photobooth Pictures Function Take Pictures	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command	[camera ip] [size] Variable [camera ip]	*cameras current IP 1920x1080 960x600 480x300 Values *cameras current IP 1 9 1	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay delay in seconds 1 - 9
Change Resolution Photobooth Pictures Function Take Pictures	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&photo&0	[camera ip] [size] Variable [camera ip] [delay]	*cameras current IP 1920x1080 960x600 480x300 Values *cameras current IP 1 9 1	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay delay in seconds 1 - 9
Change Resolution Photobooth Pictures Function	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&photo&0	[camera ip] [size] Variable [camera ip] [delay]	*cameras current IP 1920x1080 960x600 480x300 Values *cameras current IP 1 9 1	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay delay in seconds 1 - 9
Change Resolution Photobooth Pictures Function Take Pictures Download Pictures	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&photo&0	[camera ip] [size] Variable [camera ip] [delay]	*cameras current IP 1920x1080 960x600 480x300 Values *cameras current IP 1 9 1	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay delay in seconds 1 - 9
Photobooth Videos	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&photo&0 http://[camera ip]/photo[num].jpg	[camera ip] [size] Variable [camera ip] [delay] [num]	*cameras current IP 1920x1080 960x600 480x300 Values *cameras current IP 1 9 1 4	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay delay in seconds 1 - 9 longest delay
Change Resolution hotobooth Pictures Function Take Pictures Download Pictures Photobooth Videos Function	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&photo&0 http://[camera ip]/photo[num].jpg Command	[camera ip] [size] Variable [camera ip] [delay] [num]	*cameras current IP 1920x1080 960x600 480x300 Values *cameras current IP 1 9 1 4 Values	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay delay in seconds 1 - 9
hotobooth Pictures Function Take Pictures Download Pictures	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&photo&0 http://[camera ip]/photo[num].jpg	[camera ip] [size] Variable [camera ip] [delay] [num] Variable [camera ip]	*cameras current IP 1920x1080 960x600 480x300 Values *cameras current IP 1 9 1 4 Values *cameras current IP	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay delay in seconds 1 - 9 longest delay Comments
Change Resolution hotobooth Pictures Function Take Pictures Download Pictures Photobooth Videos Function	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&photo&0 http://[camera ip]/photo[num].jpg Command	[camera ip] [size] Variable [camera ip] [delay] [num]	*cameras current IP 1920x1080 960x600 480x300 Values *cameras current IP 1 9 1 4 Values	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay delay in seconds 1 - 9 longest delay Comments Shortest delay
Change Resolution hotobooth Pictures Function Take Pictures Download Pictures Photobooth Videos Function	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&photo&0 http://[camera ip]/photo[num].jpg Command	[camera ip] [size] Variable [camera ip] [delay] [num] Variable [camera ip]	*cameras current IP 1920x1080 960x600 480x300 *Values *cameras current IP 1 9 1 4 Values *cameras current IP 1 4	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay delay in seconds 1 - 9 longest delay Comments Shortest delay delay in seconds 1 - 9
Change Resolution hotobooth Pictures Function Take Pictures Download Pictures Photobooth Videos Function	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&photo&0 http://[camera ip]/photo[num].jpg Command	[camera ip] [size] Variable [camera ip] [delay] [num] Variable [camera ip]	*cameras current IP 1920x1080 960x600 480x300 Values *cameras current IP 1 9 1 4 Values *cameras current IP	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay delay in seconds 1 - 9 longest delay delay in seconds 1 - 9 longest delay
change Resolution hotobooth Pictures Function Take Pictures Download Pictures Photobooth Videos Function	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&photo&0 http://[camera ip]/photo[num].jpg Command	[camera ip] [size] Variable [camera ip] [delay] [num] Variable [camera ip]	*cameras current IP 1920x1080 960x600 480x300 *Values *cameras current IP 1 9 1 4 Values *cameras current IP 1 4	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay delay in seconds 1 - 9 longest delay Comments Shortest delay delay in seconds 1 - 9
Change Resolution hotobooth Pictures Function Take Pictures Download Pictures Photobooth Videos Function	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&photo&0 http://[camera ip]/photo[num].jpg Command	[camera ip] [size] Variable [camera ip] [delay] [num] Variable [camera ip] [delay]	*cameras current IP 1920x1080 960x600 480x300 *Values *cameras current IP 1 9 1 4 Values *cameras current IP 1 9 1 4	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay delay in seconds 1 - 9 longest delay delay in seconds 1 - 9 longest delay
change Resolution hotobooth Pictures Function Take Pictures Download Pictures Photobooth Videos Function	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&photo&0 http://[camera ip]/photo[num].jpg Command	[camera ip] [size] Variable [camera ip] [delay] [num] Variable [camera ip] [delay]	*cameras current IP 1920x1080 960x600 480x300 Values *cameras current IP 1 9 1 4 Values *cameras current IP 9 1 4	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay delay in seconds 1 - 9 longest delay delay in seconds 1 - 9 longest delay delay in seconds 1 - 9 longest delay shortest length
Change Resolution hotobooth Pictures Function Take Pictures Download Pictures Photobooth Videos Function	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&photo&0 http://[camera ip]/photo[num].jpg Command	[camera ip] [size] Variable [camera ip] [delay] [num] Variable [camera ip] [delay]	*cameras current IP 1920x1080 960x600 480x300 Values *cameras current IP 1 9 1 4 Values *cameras current IP 9 1 1 4	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay delay in seconds 1 - 9 longest delay delay in seconds 1 - 9 longest delay shortest length length in seconds 1 - 10
hotobooth Pictures Function Take Pictures Download Pictures Photobooth Videos Function Take Video	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&photo&0 http://[camera ip]/photo[num].jpg Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&video&[length]	[camera ip] [size] Variable [camera ip] [delay] [num] Variable [camera ip] [delay]	*cameras current IP 1920x1080 960x600 480x300 *Values *cameras current IP 1 9 1 4 Values *cameras current IP 1 9 1 1 1 1 10	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay delay in seconds 1 - 9 longest delay delay in seconds 1 - 9 longest delay shortest length length in seconds 1 - 10
change Resolution hotobooth Pictures Function Take Pictures cownload Pictures Photobooth Videos Function Take Video	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&photo&0 http://[camera ip]/photo[num].jpg Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&video&[length]	[camera ip] [size] Variable [camera ip] [delay] [num] Variable [camera ip] [delay]	*cameras current IP 1920x1080 960x600 480x300 *Values *cameras current IP 1 9 1 4 Values *cameras current IP 1 9 1 1 1 1 9 1 1 1 1 1 1	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay delay in seconds 1 - 9 longest delay delay in seconds 1 - 9 longest delay shortest length length in seconds 1 - 10
change Resolution hotobooth Pictures Function Take Pictures Download Pictures Photobooth Videos Function Take Video	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&photo&0 http://[camera ip]/photo[num].jpg Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&video&[length]	[camera ip] [size] Variable [camera ip] [delay] [num] Variable [camera ip] [delay]	*cameras current IP 1920x1080 960x600 480x300 Values *cameras current IP 1 9 1 4 Values *cameras current IP 1 9 1 1 1 9 1 1 9 1 1 9 1 1 10 1	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay delay in seconds 1 - 9 longest delay delay in seconds 1 - 9 longest delay shortest length length in seconds 1 - 10
change Resolution hotobooth Pictures Function Take Pictures cownload Pictures Photobooth Videos Function Take Video Get Video	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&photo&0 http://[camera ip]/photo[num].jpg Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&video&[length]	[camera ip] [size] Variable [camera ip] [delay] [num] Variable [camera ip] [delay]	*cameras current IP 1920x1080 960x600 480x300 Values *cameras current IP 1 9 1 4 Values *cameras current IP 1 9 1 1 1 9 1 1 9 1 1 9 1 1 10 1	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay delay in seconds 1 - 9 longest delay delay in seconds 1 - 9 longest delay shortest length length in seconds 1 - 10
change Resolution hotobooth Pictures Function Take Pictures Download Pictures Photobooth Videos Function Take Video	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&photo&0 http://[camera ip]/photo[num].jpg Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&video&[length]	[camera ip] [size] Variable [camera ip] [delay] [num] Variable [camera ip] [delay]	*cameras current IP 1920x1080 960x600 480x300 Values *cameras current IP 1 9 1 4 Values *cameras current IP 1 9 1 1 1 9 1 1 9 1 1 9 1 1 10 1	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay delay in seconds 1 - 9 longest delay delay in seconds 1 - 9 longest delay shortest length length in seconds 1 - 10
Change Resolution hotobooth Pictures Function Take Pictures Download Pictures Photobooth Videos Function Take Video Get Video Inquiries Function	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&photo&0 http://[camera ip]/photo[num].jpg Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&video&[length] http://[camera ip]/video[num].mp4 Command	[camera ip] [size] Variable [camera ip] [delay] [num] Variable [camera ip] [delay] [length] [num]	*cameras current IP 1920x1080 960x600 480x300 *Values *cameras current IP 1 9 1 4 Values *cameras current IP 1 9 1 1 9 1 4 Values	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay delay in seconds 1 - 9 longest delay shortest delay delay in seconds 1 - 9 longest delay shortest length length in seconds 1 - 10 longest length Comments
Change Resolution hotobooth Pictures Function Take Pictures Download Pictures Photobooth Videos Function Take Video Get Video Inquiries Function Video	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&photo&0 http://[camera ip]/photo[num].jpg Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&video&[length] http://[camera ip]/video[num].mp4 Command http://[camera ip]/cgi-bin/param.cgi?get_media_video	[camera ip] [size] Variable [camera ip] [delay] [num] Variable [camera ip] [delay] [length] [num]	*cameras current IP 1920x1080 960x600 480x300 *Values *cameras current IP 1 9 1 4 Values *cameras current IP 1 4 Values *cameras current IP 1 9 1 4 Values *cameras current IP 1 9 1 4 Values *cameras current IP	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay delay in seconds 1 - 9 longest delay shortest delay shortest length length in seconds 1 - 10 longest length Comments Comments Network Video Configuration
Change Resolution Photobooth Pictures Function Take Pictures Download Pictures Photobooth Videos Function Take Video Get Video Inquiries Function Video Audio	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&photo&0 http://[camera ip]/photo[num].jpg Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&video&[length] http://[camera ip]/video[num].mp4 Command http://[camera ip]/cgi-bin/param.cgi?get_media_video http://[camera ip]/cgi-bin/param.cgi?get_media_audio	[camera ip] [size] Variable [camera ip] [delay] [num] Variable [camera ip] [delay] [length] [num] Variable [camera ip]	*cameras current IP 1920x1080 960x600 480x300 *Values *cameras current IP 1 9 1 4 Values *cameras current IP 1 4 Values *cameras current IP 1 9 1 4 Values *cameras current IP 1 9 1 4 Values *cameras current IP	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay delay in seconds 1 - 9 longest delay shortest delay shortest length length in seconds 1 - 10 longest length Comments Comments Network Video Configuration Network Audio Configuration
Change Resolution Photobooth Pictures Function Take Pictures Download Pictures Photobooth Videos Function Take Video Get Video Inquiries Function Video	http://[camera ip]/cgi-bin/snapshot.cgi?post_snapshot_conf&resolution=[size] Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&photo&0 http://[camera ip]/photo[num].jpg Command http://[camera ip]/cgi-bin/booth.cgi?0&4&[delay]&video&[length] http://[camera ip]/video[num].mp4 Command http://[camera ip]/cgi-bin/param.cgi?get_media_video	[camera ip] [size] Variable [camera ip] [delay] [num] Variable [camera ip] [delay] [length] [num]	*cameras current IP 1920x1080 960x600 480x300 *Values *cameras current IP 1 9 1 4 Values *cameras current IP 1 4 Values *cameras current IP 1 9 1 4 Values *cameras current IP 1 9 1 4 Values *cameras current IP	Sets JPEG resolution to 1920x10 Sets JPEG resolution to 960x600 Sets JPEG resolution to 480x300 Comments shortest delay delay in seconds 1 - 9 longest delay shortest delay shortest length length in seconds 1 - 10 longest length Comments Comments Network Video Configuration