

RV1108

8 CH TVI 2MP Digital Video Recorder

VEROXX

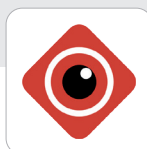
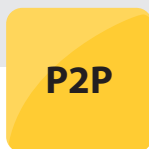
2MP

8 Channel

HDMI, VGA & BNC

H.265/H.265+/
H.264/H.264+

x1HDD up to 8TB



MAIN FEATURES

- 8CH
- Analog/AHD/TVI 2.0/TVI 3.0/Network
- H.265/H.265+/H.264/H.264+
- 2 USB 2.0 Interfaces
- HDMI, VGA & BNC output
- 2CH Audio input, 1CH output
- 4CH Alarm input, 1CH output
- 1 RJ45 10M/100M Adaptive Ethernet Interface
- 1 SATA Interface
- Up to 8TB
- DC 12V/2A ≤6W (Without Hard Disk)

P2P CONNECTION SOLUTION

No fixed IP Address Required



24-Hour monitoring by smart phones and tablets over the internet via QR code.
P2P Setup is easy as 123!

Just scan Bitvision QR code and start to use.

No Port forwarding, no DDNS, no hassle settings!

REMOTE ACCESS

Using Smart Phones



Monitor. View. Playback using Smart Phones
or Tablets

RV1108

8 CH TVI 2MP Digital Video Recorder

VEROXX

MODEL	RV1108	
Video	Input	Normal Mode: Analog: 8*(TVI/AHD: 5M@12fps; AHD/TVI: 4M@15fps; AHD/TVI: 3M; AHD/TVI: 1080P/720P; Analog: 960H) Analog+Network: 2*Analog(5MP)+7*network(MAX 5MP),4*Analog(5MP)+5*network(MAX 5MP),6*Analog(5MP)+3*network(MAX 5MP) Network: 12*5MP/4MP/3MP/1080P/960P/720P(Total incoming bandwidth ≤48M)
	Input	8CH BNC
	Signal Type	Analog/AHD/TVI 2.0/TVI 3.0/Network
	Output	1HDMI, 1 VGA, CVBS
Audio	Input	2 Channel, RCA
	Output	1 Channel, RCA
Alarm	Sensor Input	4 CH
	Output	1 CH
	Motion Detection	8 Channel(max 12 Channel in pure network mode)
	Trigger Events	Recording, Email, Screen tips, Buzzer, Push notifications(motion detection)
	Email Alarm	Send Image to The Designated E-mail
Display	VGA	Resolution: 1920 × 1080P/60Hz, 1280 × 1024/60Hz, 1280 × 720 60Hz,1024 × 768/60Hz
	HD Output	Resolution: 1920 × 1080P/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz,1024 × 768/60Hz
	Display Split	16 Channel/9 Channel/8 Channel/4 Channel / 1Channel
	Privacy Masking	3 Rectangular Zones (Each camera)
Recording	Video Compression	H.265/H.265+/H.264/H.264+
	Resolution	5MP_ (1296×1944),4MP_ (1280×1440),3MP_ (1024×1536),1080N(960×1080),720P(1280×720),960H(P:960×576/N:960×480)
	Video Quality	worst/worse/ordinary/well/best
	Record Rate	Analog: PAL: 5MP_ (1296×1944 8*6fps),4MP_ (1280×1440 8*8fps),3MP_ (1024×1536 8*10fps), 1080N(960×1080 8*15fps), 720P(1280×720 8*15fps), 960H(960×576 8*25fps), NTSC:5MP_ (1296×1944 8*6fps),4MP_ (1280×1440 8*8fps), 3MP_ (1024×1536 8*10fps),1080N(960×1080 8*15fps), 720P(1280×720 8*15fps), 960H(960×576 8*25fps) Pure IP(H.265): PAL: 5MP@8×25fps,4MP@12×25fps,3MP@12×25fps,1080P@12×25fps,960P@12×25fps,720P@12×25fps,D1@12×25fps NTSC: 5MP@8×30fps,4MP@12×30fps,3MP@12×30fps,1080P@12×30fps, 960P@12×30fps, 720P@12×30fps, D1@12×30fps
	Record Mode	Manual\Timer\Motion Detection\AI Alarm\Alarm Input
Playback & Backup	Decode Capability	2CH 1080P@30fps
	Sync Playback	Pure Analog: 8CH 960H@25fps, 8CH 720P@15fps, 7CH 1080N@15fps, 7CH 5M_ @6fps, 7CH 4M_ @8fps, 7CH 3M_ @10fps Mixture mode: 4CH D1@25fps, 2CH 1080P@25fps, 1CH 5MP@25fps Pure Network: 4CH D1@25fps, 2CH 1080P@25fps, 1CH 5MP@25fps
	Remote Playback	4 Channel / 1 Channel
	Search Mode	ALL, Channel, Manual, Time, Date, Motion Detection
	Playback Functions	Play, Pause, Stop, Fast play, Slow play, Rewind, Single frame forward/back, Digital Zoom, Full screen
	Smart Phone Playback	4 Channel
	Backup Mode	USB Device(with format FAT 32)/Network/FTP
Network	Interface	1 RJ45 10M/100M Adaptive Ethernet Interface
	Network Functions	TCP/IP, HTTP, UPnP, DNS, NTP, SMTP, PPPoE, DHCP, FTP, DDNS, RTP, RTSP, RTCP
	DDNS	Dyndns, changeip, no-ip, Oray, A-PRESS, MYQSEE, SKDDNS, SMART-EYES, ZEBEYE
	Web Browser	IE8-11, Google Chrome (lower than Ver44), Firefox (lower than Ver53)
	CMS Software	Support Windows 7/ Windows 8/Windows 10
	Smart Phone	iPhone, ipad, Android ,Android pad
	Capacity	1 SATA Hard Disk (2.5"/3.5" SATA, Up to 8TB)
General	Power Consumption	DC 12V/2A ≤6W (Without Hard Disk)
	Dimension (W×D×H)	260*215*43(mm)
	Weight	2kg (Without HDD)