

Experience your moment of victory™



Large Scale HD Over Coax.

32 Channel 1080p HDCVI Digital Video Recorder

Model: CVR32V2

- Records 1080p full HD resolution up to 12fps
- Support 8 SATA HDDs up to 32TB & 1 eSATA
- Integrates with existing IP & analogue cameras
- Up to 300m Full HD video transmission
- HDMI & VGA simultaneous video output
- Configure remote view in seconds via QR code
- Backup via external USB device or local network
- Remote view for iOS, Android & Windows Phone

Upgrade from analogue to more than quadruple your image resolution!

Experience your moment of victory:

- Upgrade your system
- Boost image resolution
- Capture fine detail
- Get usable evidence
- Enjoy peace of mind



32 Channel 1080p HDCVI Digital Video Recorder

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RECORD FULL HD



REMOTE VIEW



CONFIG VIA QR



UP TO 32TB HDD



TRIBRID

Product Overview

The CVR32V2 is a 32 channel HDCVI (high definition composite video interface) DVR capable of 1080p full HD recording over coaxial cable. It features eight internal SATA ports for up to 32TB of HDD storage and has 2x HDMI, 1x VGA and 1x TV (BNC) video outputs. This DVR also features comprehensive remote view capabilities (iOS, Android & Windows Phone) and backup functionality (USB/network).

Victory Series DVRs are the ideal HD video over coax solution, utilising the HDCVI video transmission standard to deliver video, audio and control data across a single coaxial cable. Thanks to this technology, the CVR32V2 offers reliable, long distance, full HD 1080p video transmission up to 300m with low latency and excellent anti-interference properties (using 75-3 coax).

This Victory Series DVR is compatible with existing analogue and IP surveillance cameras (up to 2.0MP, ONVIF 2.4) and can be implemented into an existing surveillance system without having to re-run cable. This makes analogue-to-HD upgrades and augmenting existing systems easier than ever before. Its interoperability also allows for multi-stage upgrades, making HD surveillance possible for those on a budget.

When recording at 1080p, the CVR32V2 delivers more than five times the image resolution compared to traditional D1 (720 x 576) analogue systems and over 20x vs CIF systems (352 x 288).

Go beyond analogue, capture fine detail and ensure you have usable evidence when it matters most with the Securview Victory Series.

Your Securview Victory Series dealer:

Model	CVR32V2
System	
Main Processor	Embedded Processor
Operating System	Embedded Linux OS
Video Input	32 channel BNC
Camera Configurations	Coaxial: 32 channels up to 1080p/12fps (HDCVI), 960H/25fps (analogue)
	Network: 32 channels up to 1080p/12fps (replaces BNC input)
Audio In/Out	16ch BNC in / 1ch BNC out
Two-way Talk	1 channel input/output BNC
Display	
Video Output	2 HDMI / 1 VGA / 1 TV (BNC)
Display Resolution	1920 x 1080 / 1280 x 1024 / 1280 x 720 / 1024 x 768
Display Split	1 / 4 / 8 / 9 / 16 / 25 / 36
OSD	Camera title, time, video loss, camera lock, MD & recording
Privacy Masking	4 rectangular zones per camera
Recording	
Maximum Resolution	1080p (1920 x 1080) / 720p (1280 x 720)
Frame Rate	Main: 1080p (1~15fps), 720p (1~25/30fps) Sub: D1 (1~25/30fps)
Video Compression	H.264
Audio Compression	G.711
Bit Rate	48~4096Kb/s
Record Modes	Manual / Schedule (Regular [Continuous], MD) / Stop
Record Interval	1~60 min (default: 60 min) / Pre: 1~30s / Post: 10~300s
Detection	
Alarm Input / Output	16 channel input / 6 channel relay output
Trigger Events	Recording; PTZ; tour; alarm; push video notification; email notification; FTP upload; snapshot; internal buzzer; and screen tip overlay
Video Detection	MD zones: 396 (22 x 18) / Video loss / Camera blank
Playback & Backup	
Playback Sync	1 / 4 / 8 / 16
Search Modes	Time/Date; Motion detection; Exact search (to the second)
Backup Modes	USB Device / eSATA Device/ Internal SATA burner / Network
Network	
Ethernet	2 x RJ-45 port (10/100M/1000M)
Network Functions	HTTP, IPv4/IPv6, TCP/IP, UPNP, RTSP, UDP, SMTP, NTP, DHCP, DNS, PPPoE, DDNS, FTP, IP Filter, SNMP, P2P
Max. User Access	128 users
Remote View	iOS (iPhone, iPad); Android devices, Windows Phone
Storage	
Internal HDD	8 SATA ports, up to 32TB / 1 eSATA port, up to 16TB
Auxiliary	
USB Interface	4 ports (2 Rear), USB2.0
Auxiliary Inputs	1 x RS232 port (PC comm. & keyboard) / 1 x RS485 (PTZ control) / 1 x RS422 (keyboard)
General	
Power Supply	100 ~ 240VAC 50/60 Hz
Power Consumption	40W (without HDD)
Operating Environment	-10 ~ +55°C / 10 ~ 90%RH / 86~106kpa
Dimensions	440 x 460 x 89mm (2U)
Weight	6.5kg (without HDD)
Rear Panel	

