



Deliver 1080p up to 300m.

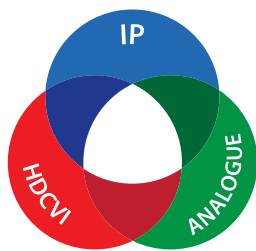
The Professional HDCVI 1080p Digital Video Recorder Series

Victory Series systems can also be implemented into an existing analogue system without having to re-run coaxial cable, making traditional analogue to megapixel HD-over-coax CCTV upgrades easier than ever before.

- Compatible with CVI, IP and Analogue cameras
- Records 1080p full HD resolution up to 12~25fps
- Up to 300m transmission distance (1080p)
- Up to 6TB of HDD capacity per SATA port
- Configure remote view in seconds via QR code
- HDMI & VGA simultaneous video output
- Backup via external USB device or local network
- Remote view for iOS, Android & Windows Phone



Remote View via QR Code



Tribrid Technology



High Capacity Storage

Series Specifications

Model	CVR4V5	CVR8V5	CVR16V5	
General				
	Main Processor: Embedded Processor			
	Operating System: Embedded Linux OS			
	Video Input: 4 channel BNC			
Display	Camera Configurations: Coaxial: 4 channels up to 1080p/12fps (HDCVI), 960H/25fps (analogue)			
	Audio In/Out: 4ch RCA in / 1ch RCA out			
	Two-way Talk: Reuse channel 1 audio input/output			
	Video Output: 1 HDMI / 1 VGA			
Recording	Display Resolution: 1920 x 1080, 1280 x 1024, 1280 x 720, 1024 x 768			
	Display Split: 1 / 4 / 6			
	OSD: Camera title, time, video loss, camera lock, MD & recording			
	Privacy Masking: 4 rectangular zones per camera			
	Maximum Resolution: 1080p (1920 x 1080) / 720p (1280 x 720)			
	Frame Rate: Main: 1080p (1~15fps), 720p (1~25/30fps) / Sub: D1 (1~15fps)			
	Video Compression: H.264			
	Audio Compression: G.711			
	Bit Rate: 1~6144Kb/s			
	Record Modes: Manual / Schedule (Regular [Continuous], MD) / Stop			
Network	Ethernet: RJ-45 port (10/100M)			
	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			
General	Internal HDD: 1 SATA port, up to 6TB			
	USB Interface: 2 ports (1 Rear), USB2.0			
	Auxiliary Inputs: 1 x RS485 port (for PTZ)			
	Power Supply: DC12V/2A			
	Power Consumption: 10W (without HDD)			
	Operating Environment: -10 ~55°C / 10~90%RH / 86~106kpa			
	Dimensions: 325mm x 255mm x 55mm (1U)			
Accessories	<p>16 port version shown above</p>			
Order	Product Variants by Model	CVR4V5: Standard, as above	CVR8V5: Standard, as above	CVR16V5: Standard, as above