

Megapixel CCTV over Coax.

8 Channel 720p HDCVI Complete Surveillance Kit

Model: CVR8PACK2

- 4 x 1.3 megapixel weatherproof bullets
- 4 x 1.3 megapixel weatherproof mini domes
- Pre-installed 2TB surveillance HDD
- Backup via USB device or local network
- Record 720p (1280 x 720) at 25fps
- HDMI and VGA video outputs
- Remote view configuration via QR code
- View on iOS, Android & Windows Phone devices

Upgrade from analogue to more than double your image resolution!

Experience your moment of victory:

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



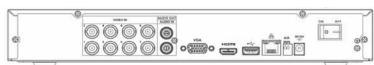




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Product Overview

The CVR8PACK2 is an 8 channel surveillance system capable of 720p HD recording over coax cable at 25fps. It features a slim 1U DVR with HDMI and VGA outputs as well as a preinstalled 2TB surveillance hard drive. This DVR also has comprehensive remote view (iOS, Android & Windows Phone) and backup functionality (USB/ network).

The CVR8PACK2 is an ideal analogue to HD-video-over-coax upgrade package that enables you rapidly boost the image resolution of an existing analogue installation to high definition.

Victory Series products utilise the HDCVI video transmission standard, delivering video, audio and data across a single coaxial cable (RG59 / RG6 75-3 preferred). This also allows for up to 500m transmission distances for 720p HD video streams using standard coaxial cable (300m for 1080p video).

The CVR8PACK2 includes 8 weatherproof, 3.6mm fixed lens (70°), 20m infrared range, 1.3 megapixel cameras that are ideal for use in a multitude of applications. They can record at maximum resolution of 720p (1280 x 720), more than double the resolution when compared to traditional D1 analogue systems (720 x 576) and up to 9x greater versus CIF (352 x 288).

This kit does not include coaxial cable, splitters or camera power supplies. For new installs, one Victory Series accessory kit is required per 4 cameras (CVR4ACCPACK).

Full HD	
1080	

Upgrade to 1080p cameras for full HD recording.Max recording resolution: 1920 x 1080 at 12fps

Model: CVR8PACK2F

Specifications	- Digital Video Recorder	
System	Main Processor	Embedded processor
	Operating System	Embedded Linux OS
	Video Input	8 channel BNC
	Audio Input	4 channel RCA
	Audio Output	1 channel RCA
Display	Video Output	1 HDMI / 1 VGA
	Preview Resolution	1920 x 1080, 1280 x 1024, 1280 x 720, 1024 x 768, 800 x 600
	Display Split	1/4/8
	OSD	Title, time, video loss, camera lock, motion detection
Recording	Video/Audio Compression	H.264 / G.711
	Record Resolution	1080p (1920 x 1080) / 720p (1280 x 720)
	Record Rate	Main: 1080p (1~12fps), 720p (1~25fps) / Sub: D1 (1~12fps)
	Record Modes	Manual / Schedule (Regular [Continuous], MD) / Stop
Backup &	Backup Modes	USB Device / Network
	Ethernet	RJ-45 port (10/100M/1000M)
Network	Max. User Access	128 users
	Remote View	iOS (iPhone, iPad); Android devices, Windows Phone
Storage	Internal HDD	2 SATA ports / 2TB surveillance hard drive (installed)
Auxiliary	USB Interface	2 ports (1 Rear), USB2.0
	RS232	N/A
	RS485	1 port, for PTZ Control
General	Power Supply	DC12V/4A
	Operating Environment	-10 ~+55°C / 10~90%RH / 86~106kpa
	Dimensions	325mm x 245mm x 45mm (Mini 1U)
	Weight	2.35kg (without HDD)

Specifications - Cameras			
Camera	Cameras Included	4 x VSCVI1MPFBIR / 4 x VSCVI1MPDIR	
	Image Sensor	1/3"1.3 Megapixel CMOS	
	Lens	3.6mm Fixed Lens	
	Angle of View	70°	
	Minimum Illumination	0.05 Lux at F1.2 (Colour) / 0 Lux IR Active	
	Day/Night	Auto (ICR) / Colour / B&W	
	Transmission Distance	Over 500m via 75-3 coaxial cable	
Video	Video Compression	H.264 / MJPEG	
	Resolution	720p (1280x720) / D1 (704x576)	
	Frame Rate	720p (25fps)	
	Video Output	BNC CVI HD output / CVBS SD output (switchable)	
General	Ingress Protection	IP66	
	Vandal Resistant	No	
	Maximum Infrared Range	20m	
	Power Input	DC12V±10%	
	Operating Environment	-30° to 60°C / RH95% (max)	