FULL
HD
1080P

HD Video Over Coaxial Cable Technology

Analogue to HD Upgrade.

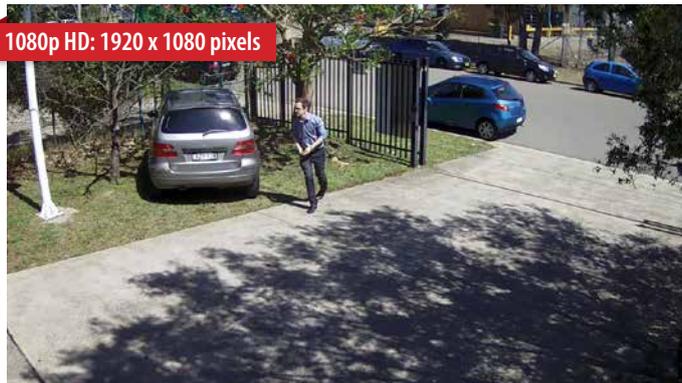## 4 Channel 1080p HDCVI Complete Surveillance Kit

Model: CVR4PACK5

- 4 x 2.0 megapixel weatherproof bullets
- Pre-installed 1TB surveillance HDD
- Backup via USB device or local network
- Utilises HDCVI video transmission standard

- Record 1080p (1920 x 1080) at 12fps
- HDMI and VGA video outputs
- Remote view configuration via QR code
- View on iOS, Android & Windows Phone devices

Upgrade from analogue to nearly 5 times more than your image resolution!

Experience your moment of victory

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

D1: 720 x 576 pixels

1080p HD: 1920 x 1080 pixels

4 Channel 1080p HDCVI Complete Surveillance Kit

Model: CVR4PACK5

Model	CVR4V5
System	
Main Processor	Embedded Processor
Operating System	Embedded Linux OS
Video Input	4 channel BNC
Camera Configurations	Coaxial: 4 channels up to 1080p/12fps (HDCVI), 960H/25fps (analogue) Network: 6 channels up to 1080p/25fps (replaces up to 4 x BNC inputs)
Audio In/Out	4ch RCA in / 1ch RCA out
Two-way Talk	Reuse channel 1 audio input/output
Display	
Video Output	1 HDMI / 1 VGA
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
Recording	
Maximum Resolution	1080p (1920 x 1080) / 720p (1280 x 720)
Frame Rate	Main: 1080p (1~15fps), 720p (1~25/30fps) / Sub: D1 (1~15fps)
Bit Rate	1~6144Kb/s
Record Modes	Manual / Schedule (Regular [Continuous], MD) / Stop
Detection	
Alarm Input / Output	4 channel input / 3 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 × 18) / Video loss / Camera blank
Playback & Backup	
Playback Sync	1 / 4
Search Modes	Time/Date; Motion detection; Exact search (to the second)
Backup Modes	USB Device / Internal SATA burner / Network
Network	
Ethernet	RJ-45 port (10/100M)
Max. User Access	128 users
Remote View	iOS (iPhone, iPad); Android devices, Windows Phone
Storage	
Internal HDD	1 SATA port, up to 6TB
Auxiliary	
USB Interface	2 ports (1 Rear), USB2.0
Auxiliary Inputs	1 x RS485 port (for PTZ)
General	
Power Supply	DC12V/2A
Operating Environment	-10 ~55°C / 10~90%RH / 86~106kpa
Dimensions	325mm x 255mm x 55mm (1U)
Weight	1.5kg (without HDD)

TRIBRID **REMOTE VIEW** **CONFIG VIA QR** **VIDEO OUTPUT**

Product Overview

The CVR4PACK5 is a 4 channel surveillance system capable of 1080p HD recording over coax cable at 12fps. It features a compact DVR with HDMI and VGA outputs as well as a preinstalled 1TB surveillance hard drive. This DVR also has comprehensive remote view (iOS, Android & Windows Phone) and backup functionality (USB/network).

The CVR4PACK5 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 300m transmission distances for 1080p HD video streams using standard coaxial cable.

The CVR4PACK5 includes 4 weatherproof, 3.6mm fixed lens (90°), infrared, 2.0 megapixel cameras that are ideal for use in a multitude of applications. They can record at maximum resolution of 1080p (1920 x 1080), nearly 5 times higher resolution than typical D1 analogue systems (720 x 576).

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 (CVR4PACKACC).

Your Securview Victory Series dealer:

Camera Model	VSCVI2MPFBIRV4	VSCVI2MPVDIRV2
General		
Camera Style	Weatherproof Bullet	Vandal Resistant Dome
Image Sensor	1/2.7" 2.1 Megapixel CMOS	
Effective Pixels	1928 (H) x 1088 (V)	
Camera		
Lens	3.6mm Fixed Lens (90°)	
Day/Night	Auto (ICR) / Colour / B&W	
Backlight Compensation	BLC / HLC / WDR (120dB)	
Audio Input	N/A	
Video		
Resolution	1080p (1920 x 1080) to CIF (352 x 288)	
Video Output	BNC CVI HD output / CVBS SD output (switchable)	
Environment		
Ingress Protection	IP67	IP67
Vandal Resistant	N/A	IK10
Maximum Infrared Range	40m	30m
Power Input	12VDC	12VDC