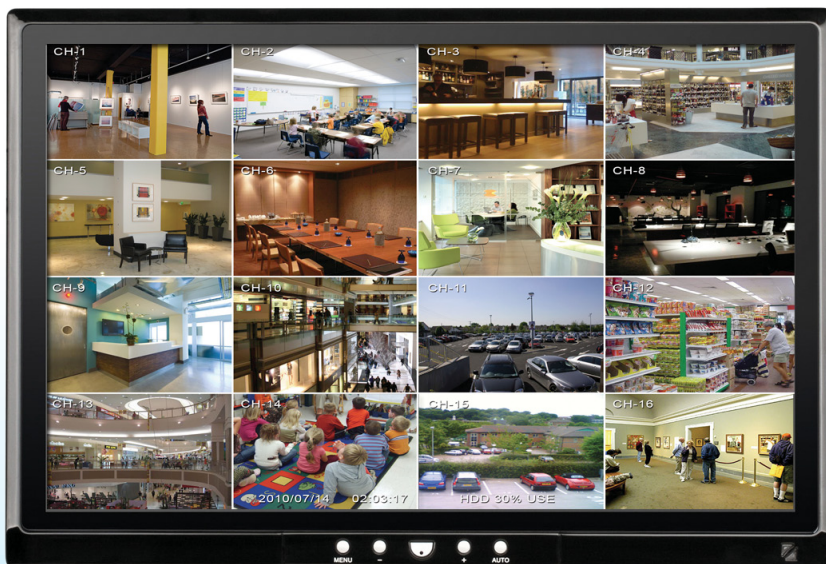# SECURVIEW THE ULTIMATE HYBRID NVR

The SECURVIEW™ Ultimate Hybrid DVR is a state-of-the-art Real-Time DVR. This high performance standalone DVR can capture 16 analogue cameras @ 400 frames per second at full D1 resolution. It can also record up to 8 Megapixel IP cameras. The DVR boasts incredible performance and ease of use, with a worldclass graphical user interface, ultra reliable embedded Linux operating system, full remote viewing capability and multiple backup options.

You are looking at the best value real-time DVR available in Australia. The DVR has HDMI monitor support (ideal when connecting to a large LCD monitor / TV), Gigabit LAN, enhanced multi-layered motion detection with individual sensitivity settings, support for up to 4 SATA HDD's, and much more...

We dare you to compare this machine against any other premium brand standalone DVR on the market. You will not be disappointed.

The DVRs are capable of offering mobile surveillance via many popular mobile platforms, supporting popular models such as iPhone, BlackBerry, Android & Windows Mobile.
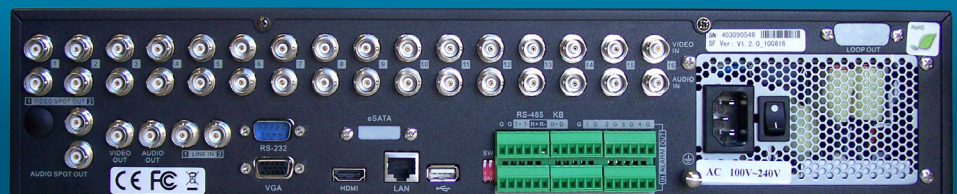
iPhone   Android   Windows Mobile   BlackBerry

* Monitor Not Included

DVR Features:

- Digital zoom function during preview and playback
- H.264 video compression
- Full HD (1080P)/HDMI video output
- Multi-layer motion detection with individual sensitivity settings
- USB, DVD-R, network backup
- Supports up to 4 x 2TB hard drives
- Harddrive status & diagnostic display
- Stylish case design
- RS485 PTZ control
- 2RU 19" rack mountable
- User friendly software

Back View

Securview 24 Channel Hybrid DVR

Model No	HDVR9008	HDVR9016
Video compression	H.264	
Analogue video input	up to 8-ch,D1 @25fps	up to 16-ch,D1 @25fps
IP video input	up to 4x 2MP @ 12.5fps	up to 8x 2MP @ 12.5fps
Composited video input	up to 10-ch (8 Analogue + 2 IP **or** 4 Analogue + 4 IP)	up to 20-ch (16 Analogue + 4 IP **or** 8 Analogue + 8 IP)
Audio compression	OggVorbis	
Audio input	8-ch, BNC(2.0Vp-p, 1kΩ)	16-ch, BNC(2.0Vp-p, 1kΩ)
Voice talk input	2-ch, BNC(2.0Vp-p, 1kΩ)	
HDMI output	1-ch, resolution: 1920×1080/60Hz, 1280×1024/60Hz, 1920×1080/60Hz	
VGA output	1, resolution: 1024×768/60Hz, 1024×768/70Hz, 1024×768/60Hz	
IP Recording resolutions	UXGA/720P/4CIF/DCIF/2CIF/CIF/QCIF	
Video output	2-ch, BNC(1.0Vp-p, 75Ω)	
Frame rate	25fps	
Video bit rate	32Kbps~2048Kbps, or user-defined (Max. 6144Kbps)	
Audio output	2-ch, BNC(linear electrical level, 600Ω)	
Audio bit rate	16kbps	
Hard disk capacity	4 SATA drive bays on board	
Hard drive Capacity	up to 2TB each (Max 16TB)	
Network interface	1, RJ45 10M/100M/1000M adaptive Ethernet interface	
Serial interface	1 RS-232 interface (for parameters configuration, maintenance , transparent channel); 1 RS-485 interface (for PTZ control); 1 RS-485 keyboard interface (for special keyboard control)	
USB interface	3, USB2.0	
Alarm input	16-ch	
Alarm output	4-ch	
Backup Method	DVD/ Network/ USB	
Power supply	100~240VAC, 6.3A, 50~60Hz	
Consumption	≤70W (without hard disk or DVD-R/W)	
Working temperature	-10°C~+55°C(14°F~131°F)	
Working humidity	10%~90%	
Dimension	450(D)×450(W)×95mm(H)	
Weight	≤8000g	

Resolution Specification

Model No	Analogue Camera		IP Cameras	
HDVR9008	8	704x576 @ 25fps	2	2MP @12.5fps
	4	704x576 @ 25fps	4	2MP @12.5fps
HDVR9016	16	704x576 @ 25fps	4	2MP @12.5fps
	8	704x576 @ 25fps	8	2MP @12.5fps

Compatible IP Cameras

Model No: VSIP2MPVDMINI
2 Megapixel Vandal Proof Mini D/N Network Dome

Model No: VSIP2MPVDMINI2.8
2 Megapixel Vandal Proof Mini Dome with 2.8mm Lens

Model No: VSIP2MPVDIRv2
2.0 Megapixel Vandal Proof 20m IR Dome (Indoor Use)

Model No: VSIP2MPVDIR
2 Megapixel 20M IR Vandal-Proof IP Dome Camera (Outdoor Use)

Model No: VSIP2MPFB
2.0 Megapixel Full Body Camera

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