

ANV-H30 6 Channel NVR



This NVR is suitable for introducing high-definition IP surveillance solution, and it's also the best product if you simply want to upgrade your CCTV system to IP system without re-cabling. The existing CCTV cabling could be used for IP system upgrade.

This NVR could be used as a control center to control and monitor up to 6 network cameras (ONVIF supported) connected to this NVR locally or remotely, and also get the ability of image storage for evidentiary recording and data backup. To have the best monitoring and recording images, this NVR supports full HD image display and real-time record per channel.

To be able to see what you care at anytime, from anywhere, connect this NVR itself to Internet, and you'll be able to see up to six network camera images at a time, from commonly-used web browsers on Windows and MAC OS, or from the mobile app, EagleEyes, on your mobile phone or tablet.

Specification

▼ Video	
Video Compression Format	H.264 / MPEG4 / MJPEG
Video Input	One LAN port Up to 6 Channels with a 6-port hub
Video Output (Full HD)	HDMI
Video Output Resolution	1920 x 1080
▼ Record & Backup	
Recording Throughput	50Hz IP Camera: Up to 150 @ 720P, 32 Mbps 60Hz IP Camera: Up to 180 @ 720P, 32 Mbps
Recording Mode	Manual / Event / Alarm / Schedule
Pre-alarm Recording	YES
Quick Search	Time / Motion / Alarm
Backup Device	USB flash drive
▼ Audio	
Output	YES (Line Out / HDMI)
▼ General	
Hard Disk Storage	Up to two 3TB HDDs
SATA Interface	YES
USB Mouse Control	YES
IR Remote Control	YES
Key Lock (Password Protection)	YES
User Level	Multiple user access levels with password
Operating Temperature	10°C ~ 40°C (50°F~104°F)
Power Source (±10%)	DC 19V / 2.1A
Dimensions (mm)	370(W) × 55(H) × 264(D)

▼ Network	
Ethernet	LAN port: 1000Mbps Internet port: 10Mbps / 100Mbps
▼ PC Surveillance	
Compatible Operating System	Windows 7, Vista & XP
Compatible Program	Video Viewer for Windows operating system
Minimum PC Browsing Requirements	<ul style="list-style-type: none"> •Pentium 4 CPU 1.3 GHz or higher, or equivalent AMD •256 MB RAM •AGP graphics card, Direct Draw, 32MB RAM •Windows 7, Vista & XP, DirectX 9.0 or later •Internet Explorer 7.x or later
▼ Mobile Surveillance	
Compatible Devices	EagleEyes on iPhone, iPad & Android mobile devices

*The specifications subject to change without notice