

Importers and Distributors of CCTV products

NVR06

New Generation Stand-Alone NVR



Features

High Resolution Recordings

NVR and Megapixel IP camera solution brings users clear images while video recording and playback

Easy Upgrade to IP Surveillance System

With Plug-and-Play technology, the complicated network configurations are simplified in three steps.

Full HD TV Video Out

It supports 1920*1080 Full HD video output service, giving the best image quality on LCD / LED monitors.

Multi-platform Remote Access

Fully compatibility on iPhone & iPad, and Internet Explorer® on Windows® operating system

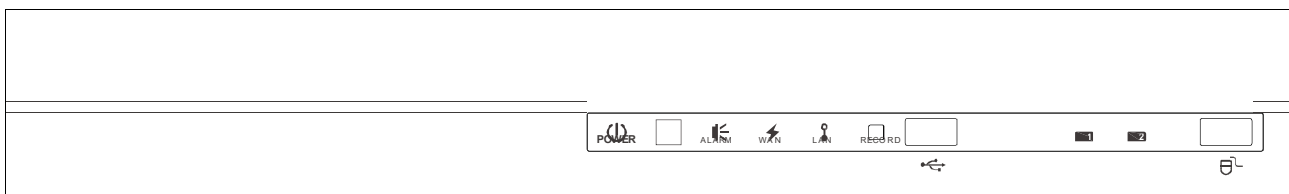
Smart Recording

It automatically adjusts the video resolution to optimize the recording efficiency of the hard disk.

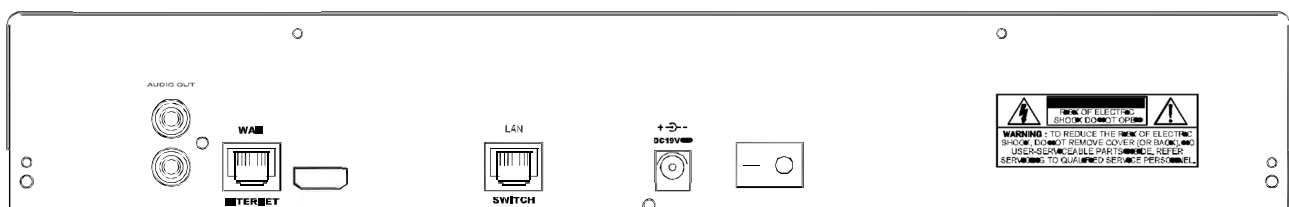
High Compatibility and Offsite Backup

- Compatible with nearly every mainstream IP camera in the market
- Added NAS function to backup all kinds of IP cameras on the Internet
- Cooperating with CMS (Central management System) for offsite backup

Front Panel



Rear Panel



Hardware		
Video Input		One LAN Port. Up to 6 Channels with a 6 port hub
Video Output		Full HD Output
Video Output Resolution		1920 x 1080
Audio Output		Yes
HDD Storage		Up to two 3TB Hard Drives
USB Ports		Two on the front panel: one for backup to USB flash drive One for NVR control via USB Mouse
IR Remote Control		Yes
Ethernet	LAN Port	1000 Mbps
	Internet Port	10 Mbps / 100 Mbps
Software		
Video Compression Format		H.264 / MPEG4 / MJPEG
Recording Mode		Manual / Event / Alarm / Schedule
Recording Throughput	50 Hz IP Camera	Up to 150 @ 720P, 32 Mbps
	60 Hz IP Camera	Up to 180 @ 720P, 32 Mbps
Pre-Alarm Recording		Yes
Quick Search		Time / Motion / Alarm
Security		Multiple user access levels with passwords
Remote Access		1. Internet Explorer on Windows operating system 2. Eagle Eyes on iPhone, iPad & Android devices
General		
Power Supply		19 VDC / 2.1 A (\pm 10%)
Operating Temperature		10° C ~ 40° C
Dimensions		370 (W) x 55 (H) x 264 (D)
Minimum PC Browsing Requirements		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, Direct X 9.0 or later Internet Explorer 7.x or later
Peripherals		1. AVX912 EoC converter 2. AVX913 HDMI Extender 3. AVX931 Video Server

Specifications are subject to change without notice
HDDs are optional
Dimensional tolerance: \pm 5mm