

NVR2

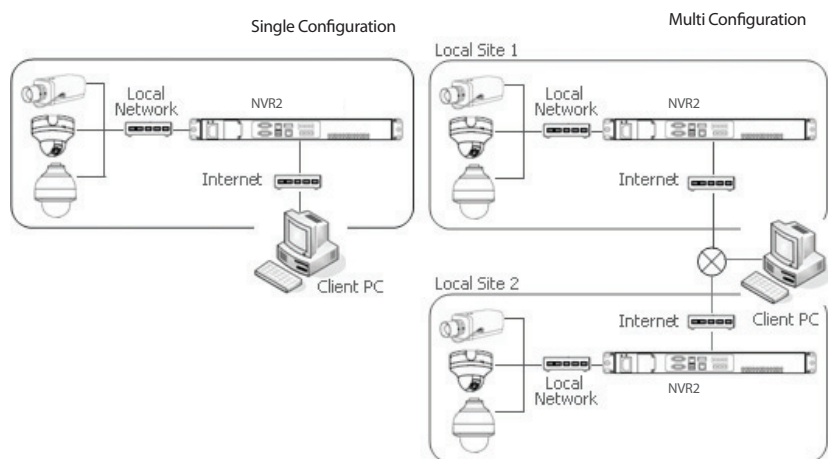
The NVR2 is 16 channel network recording surveillance recording server delivering an excellent performance and quality. Automatic camera detection and simple setup coupled with an easy installation offers simplified operation.



MAIN FEATURES

- **Easy Installation**
The NVR2 detects ONVIF based network cameras in a network and sets up basic parameters of each camera with a setup wizard. This drastically reduces the time required for system installation. Images from cameras are connected and recorded automatically to the NVR, so that you can start monitoring and recording instantly.
- **Built-in Network Interface (10Base-T/100Base-TX/1000Base-T)**
The NVR2 offers two gigabit network interface for recording and client access to ensure best network bandwidth.
- **Built-in Web Client**
When you access the NVR2 through web browser at the first time, the client software for a remote monitoring is installed automatically in your PC. So you can see video images from the NVR without installing the client software.
- **Three Industry-Standard Codecs for maximum compatibility**
The NVR2 can use H.264, MPEG-4 and JPEG for high quality recording and maximum compatibility with other equipment.
- **Smart Search and Fast Playback**
The NVR2 offers smart and fast search function, which is searching and playing recorded video by drag and drop with mouse very conveniently.

CONFIGURATIONS



SPECIFICATIONS

Model	NVR2
VIDEO	
IP Camera	16
Supported Cameras	All of ONVIF cameras
Video Format	H.264, MPEG-4, MJPEG
Video Resolution	320x240 ~ 1920x1080
RECORDING	
Recording Mode	Schedule, Event
Pre-Alarm Recording	Up to 15 Seconds
Frame rate	Max. 480/400fps @ 16ch x 1920x1080, 4Mbps
SEARCH & PLAYBACK	
Search Mode	Calendar, Event, Bookmark
Playback Control	PLAY Forward / Backward, Pause, FF, FR, Step Forward / Backward, Go to First / Last
NETWORK	
Bandwidth Control	Automatic
Simultaneous Users	3
User Registration	20
Protocol	TCP/IP, UDP, IPv4/v6, HTTP, HTTPS, QoS, FTP, SNMP, uPnP, RTP, RTSP, RTCP, DHCP, ARP
Monitoring	Built-in Web Client, NC Titanium
STORAGE	
Internal	Up to 4 HDDs
External	Expansion by eSATA
IN/OUT	
Alarm	Terminal TTL 2 Input, Terminal TTL 2 Output
Ethernet	2 x 100/1000 Base-T
USB	2 x USB2.0 (Front), 2 x USB2.0 (Rear)
eSATA	1 External SATA port
ELECTRICAL	
Power Source	100 ~ 240 V AC ±10%, 50/60 Hz, Auto ranging
Power Consumption	Max.55Watt (T.B.D)
ENVIRONMENT	
Operating Temperature	0 ~ 50°C
Humidity	0%RH ~ 60%RH
MECHANICAL	
Dimension (W x H x D)	435mm x 89mm x 425.1 mm
Weight (without HDD)	Kg (T.B.D)

CONNECTORS

