

32ch, 16 PoE, 12MP Resolution, 4-bay HDD, H.265 NVR



32ch NVR

NR32P

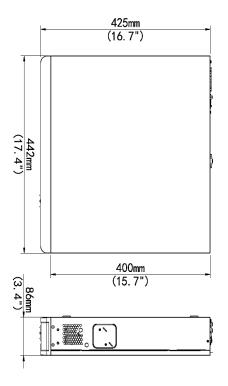
- > 32ch network recorder with H.265 Compression for Best-in-Class Recording and Storage Performance
- > Embedded PoE Switch for 16 Channels Up to 200W
- > Supports recording of up to 12MP (4000 x 3000) Resolution Images
- > Display Images up to 4k (3840 x 2160) Resolution on both HDMI Outputs
- > Concurrent Display on first HDMI and VGA Monitor Outputs
- > ONVIF Profile Series Compliant and Easy Plug and Play Functionality with Automatic Device Discovery and Display
- Supports 4 SATA HDD's up to 8TB each for 32TB total
- > Powerful Video Content Analysis Features such as Cross Line Detection, Audio Detection, Scene Change, People Counting
- Supports Various Fisheye Camera Dewarping Modes for Live View and Playback Through GUI and VMS Software
- > Supports Cloud Upgrade for NVR and Cameras, with Automatic Detection of Latest Firmware and Upgrades
- > Supported by uniview **t**ec Guard Station Client Software and Guard Viewer Mobile App's for iPhone and Android Devices
- Long Range PoE Capability, up to 300M (990ft) with Cat5E or Cat6



Specifications

Video	
IP Camera Inputs	32 channels
Video Formats	Ultra 265, H.265, H.264
Recording Video Resolution	12MP Maximum
Playback Video Capability (fps)	3 x 12MP @ 25; 4 x 4K @ 30; 8 x 4MP @ 30; 16 x 1080P @ 30; 32 x 960p @ 25
Monitor Output	2 x HDMI (4K~ 720p); 1 x VGA (1080p ~ 720P)
Synchronous Playback	16 channels
Network	
Protocols	P2P, UPnP, NTP, DHCP, PPPoE
Bandwidth	Incoming – 320Mbps Outgoing – 320Mbps
Remote Users	128
Video Analytics	Detection: Face, Intrusion, Cross line, Audio, Defocus, Scene Change, Auto tracking, People Counting, Face and Behavior Search
General	
General Network Interface	1 – RJ45, 10M/100M/1000M, Ethernet
	1 – RJ45, 10M/100M/1000M, Ethernet Front panel: 2 x USB2.0, Rear panel: 1 x USB3.0
Network Interface	
Network Interface USB Interface	Front panel: 2 x USB2.0, Rear panel: 1 x USB3.0
Network Interface USB Interface Alarm Interface	Front panel: 2 x USB2.0, Rear panel: 1 x USB3.0 16ch – Inputs; 1ch - Output 16 – 100Mbps RJ45 ports; IEEE 802.3at; Max 30W
Network Interface USB Interface Alarm Interface PoE Interface	Front panel: 2 x USB2.0, Rear panel: 1 x USB3.0 16ch – Inputs; 1ch - Output 16 – 100Mbps RJ45 ports; IEEE 802.3at; Max 30W single port, w/ Max 200W total
Network Interface USB Interface Alarm Interface PoE Interface Audio Interface	Front panel: 2 x USB2.0, Rear panel: 1 x USB3.0 16ch – Inputs; 1ch - Output 16 – 100Mbps RJ45 ports; IEEE 802.3at; Max 30W single port, w/ Max 200W total 1ch RCA Input / Output Record / Playback Multiple Cameras
Network Interface USB Interface Alarm Interface PoE Interface Audio Interface Corridor Mode	Front panel: 2 x USB2.0, Rear panel: 1 x USB3.0 16ch – Inputs; 1ch - Output 16 – 100Mbps RJ45 ports; IEEE 802.3at; Max 30W single port, w/ Max 200W total 1ch RCA Input / Output Record / Playback Multiple Cameras Simultaneously
Network Interface USB Interface Alarm Interface PoE Interface Audio Interface Corridor Mode Hard Disk	Front panel: 2 x USB2.0, Rear panel: 1 x USB3.0 16ch – Inputs; 1ch - Output 16 – 100Mbps RJ45 ports; IEEE 802.3at; Max 30W single port, w/ Max 200W total 1ch RCA Input / Output Record / Playback Multiple Cameras Simultaneously 4 SATA, up to 8TB each: total 32TB
Network Interface USB Interface Alarm Interface PoE Interface Audio Interface Corridor Mode Hard Disk Power	Front panel: 2 x USB2.0, Rear panel: 1 x USB3.0 16ch – Inputs; 1ch - Output 16 – 100Mbps RJ45 ports; IEEE 802.3at; Max 30W single port, w/ Max 200W total 1ch RCA Input / Output Record / Playback Multiple Cameras Simultaneously 4 SATA, up to 8TB each: total 32TB 100-240VAC; 20W Consumption (w/o HDD) -10°C ~ + 55°C (+14°F ~ +131°F), Humidity ≤ 90%
Network Interface USB Interface Alarm Interface PoE Interface Audio Interface Corridor Mode Hard Disk Power Operating Temperature	Front panel: 2 x USB2.0, Rear panel: 1 x USB3.0 16ch – Inputs; 1ch - Output 16 – 100Mbps RJ45 ports; IEEE 802.3at; Max 30W single port, w/ Max 200W total 1ch RCA Input / Output Record / Playback Multiple Cameras Simultaneously 4 SATA, up to 8TB each: total 32TB 100-240VAC; 20W Consumption (w/o HDD) -10°C ~ + 55°C (+14°F ~ +131°F), Humidity ≤ 90% RH(non-condensing)

Dimensions



Accessories

LB3L NVR Lockbox NSW162P 16-port PoE Switch

Models

NR32P-8T NR32P-16T NR32P-24T NR32P-32T

