32ch, 12MP Resolution, 8-bay HDD, H.265 NVR





32ch NVR **NR328X**

- > Fully Adheres to National Defense Authorization Act (NDAA) Guidelines
- > 32ch network recorder with H.265 Compression for Best-in-Class Recording and Storage Performance
- > Supports recording of up to 12MP Resolution Images
- > Display 4K (3840 x 2160) Resolution Images on 2 x HDMI Outputs
- > Concurrent Independent Displays on all HDMI and VGA Monitor Outputs
- > ONVIF Profile Series Compliant
- > Easy Plug and Play Functionality with Automatic Device Discovery and Display
- > Supports 8 SATA HDD's up to 10TB each for 80TB total
- > Two way audio and Alarm I/O Support
- > Various Panoramic, Fisheye Dewarping modes are supported for live view and playback
- > Supports RAID 0, 5, 6 and 10
- > Features Automatic Network Recovery (ANR) Technology to enhance storage reliability when network is disconnected
- > Supports Cloud Upgrade for NVR and Cameras, with Automatic Detection of Latest Firmware and Upgrades
- > Supported by uniview tec Guard Station Client Software and Guard Viewer Mobile App's for iPhone and Android Device

www.univiewtechnology.com

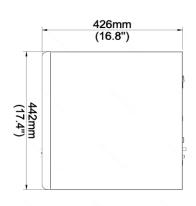


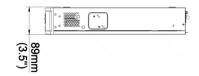
NR328X NVR

Specifications

Video	
IP Camera Inputs	32 channels
Video Formats	Ultra 265, H.265, H.264
Recording Video Resolution	12MP Maximum
Playback Video Capability (fps)	2 x 12MP @ 30; 4 x 4K @ 30; 8 x 4MP @ 30; 9 x 4MP @ 25; 16 x 1080p @ 30; 32 x 960p @ 25
Monitor Outputs – Concurrent & Independent	2 x HDMI (4K ~ 720p); 1 x VGA (1080p ~ 720P)
Synchronous Playback	16 channels
Corridor Mode Screen Display	3/4/5/7/9/10/12/16/32
Network	
Protocols	P2P, UPnP, NTP, DHCP, PPPoE
Bandwidth	Incoming – 384Mbps Outgoing – 384Mbps
Remote Users	128
General	
Network Interface	2 x RJ45, 10M/100M/1000M, Self-adaptive
	Ethernet
USB Interface	Ethernet Front panel: 2 x USB2.0, Rear panel: 1 x USB3.0
USB Interface	Front panel: 2 x USB2.0, Rear panel: 1 x USB3.0
USB Interface Alarm Interface	Front panel: 2 x USB2.0, Rear panel: 1 x USB3.0 16ch – Inputs; 4ch - Output
USB Interface Alarm Interface Audio Interface	Front panel: 2 x USB2.0, Rear panel: 1 x USB3.0 16ch – Inputs; 4ch - Output 1ch RCA Input / Output
USB Interface Alarm Interface Audio Interface Array Type	Front panel: 2 x USB2.0, Rear panel: 1 x USB3.0 16ch – Inputs; 4ch - Output 1ch RCA Input / Output RAID 0, 1, 5, 6, 10
USB Interface Alarm Interface Audio Interface Array Type Hard Disk	Front panel: 2 x USB2.0, Rear panel: 1 x USB3.0 16ch – Inputs; 4ch - Output 1ch RCA Input / Output RAID 0, 1, 5, 6, 10 8 SATA, up to 10TB each: total 80TB
USB Interface Alarm Interface Audio Interface Array Type Hard Disk Power	Front panel: 2 x USB2.0, Rear panel: 1 x USB3.0 16ch – Inputs; 4ch - Output 1ch RCA Input / Output RAID 0, 1, 5, 6, 10 8 SATA, up to 10TB each: total 80TB 100-240VAC; 25W Consumption (w/o HDD) $-10^{\circ}C \sim + 55^{\circ}C (+14^{\circ}F \sim +131^{\circ}F)$, Humidity $\leq 90\%$
USB Interface Alarm Interface Audio Interface Array Type Hard Disk Power Operating Temperature	Front panel: 2 x USB2.0, Rear panel: 1 x USB3.0 16ch – Inputs; 4ch - Output 1ch RCA Input / Output RAID 0, 1, 5, 6, 10 8 SATA, up to 10TB each: total 80TB 100-240VAC; 25W Consumption (w/o HDD) $-10^{\circ}C \sim + 55^{\circ}C (+14^{\circ}F \sim +131^{\circ}F)$, Humidity $\leq 90\%$ RH(non-condensing)
USB Interface Alarm Interface Audio Interface Array Type Hard Disk Power Operating Temperature Rack Mountable	Front panel: 2 x USB2.0, Rear panel: 1 x USB3.0 16ch – Inputs; 4ch - Output 1ch RCA Input / Output RAID 0, 1, 5, 6, 10 8 SATA, up to 10TB each: total 80TB 100-240VAC; 25W Consumption (w/o HDD) $-10^{\circ}C \sim + 55^{\circ}C (+14^{\circ}F \sim +131^{\circ}F)$, Humidity $\leq 90\%$ RH(non-condensing) Yes; rack ears are included

Dimensions





Accessories

LB3L	NVR Lockbox
NSW081P	8-port PoE Switch
NSW162PX	16-port PoE Switch
NSW242PX	24-port PoE Switch

Models

NR328X-40T	NR328X-50T
NR328X-60T	NR328X-70T
NR328X-80T	



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