

Network Video Recorder

NVR824-R-IX2 Series



Features

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- Support Ultra 265/H.265/H.264 video formats
- 128/256-channel input
- Third-party IP cameras supported with ONVIF conformance: Profile S, Profile G, Profile C, Profile Q, Profile A, Profile T
- Support 2-ch HDMI, 1-ch VGA, HDMI at up to 4K (3840x2160) resolution
- HDMI1, HDMI2 and VGA independent outputs provided
- Up to 8 Megapixels resolution recording
- Redundant power supply optional
- Support HDD hot swap with RAID 0, 1, 5, 6, 10, 50, 60 storage scheme configurable
- Support 2 miniSAS Interfaces
- Support 12V power output
- ANR technology to enhance the storage reliability when the network is disconnected
- Support cloud upgrade
- Support N+1 Hot spare

Specifications

Model	NVR824-128-R-IX2-8G	NVR824-256-R-IX2-16G	
Decoding			
Decoding Format	Ultra 265, H.265, H.264		
Decoding	3 x 12MP@30, 5 x 4K@30, 8 x 5MP@30, 15 x 4MP@20, 20 x 3MP@20, 20 x 1080P@30, 24 x 1080P@25, 45 x		
Capability	720P@30, 54 x 720P@25, 96 x D1		

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Decoding	The resolution of each channel cannot exceed 4096 pixels in length or width, For VGA/HDMI independent		
Capability	The resolution of each channel cannot exceed 4096 pixels in length or width, For VGA/HDMI independent output, the VGA live video is output by default. To output the highest resolution video from the HDMI port, please		
Description	clear the VGA video on the preview page.		
Audio	elear the VOA video on the preview page.		
Compression	G.711A, G.711U		
Network			
Incoming			
Bandwidth	768 Mbps		
Outgoing	768 Mbps		
Bandwidth			
Remote Users	128		
Protocols	TCP/IP, P2P, UPnP, NTP, DHCP, PPPoE, HTTP, HTTPS, DNS, DDNS, SNMP, SMTP, NFS, 802.1x, IPv6, IPv4		
Browser(Plugin)	IE10, IE11, Chrome 45+, Edge 79+, Firefox 52+		
Video/Audio Input			
IP Video Input	128-ch 256-ch		
RCA Audio Input	1-ch		
Video/Audio Output			
Video Output	Support 2-ch HDMI, 1-ch VGA, HDMI1 and HDMI2 and VGA independent output		
	4K (3840 × 2160)/30 Hz, 1920 × 1080/60 Hz, 1920 × 1080/50 Hz, 1600 × 1200/60 Hz, 1280 × 1024/60 Hz, 1280 ×		
HDMI Output	720/60 Hz, 1024 × 768/60 Hz		
RCA Audio Output	1-ch		
	VGA: 1/4/6/8/9/16/25/36;		
Liveview Display	HDMI: 1/4/6/8/9/16/25/36/64		
Corridor Mode Screen	3/4/5/7/9/10/12/16/32		
Two-way Audio			
Two-way Audio	1-ch, RCA (Using the audio input and output)		
Snapshot			
FTP/Schedule/Eve			
nt Snapshot	Full-ch snapshot (max. 4000×3000 video resolution, with snapshot resolution same as the video resolution)		
Recording			
Recording	12 MP/8 MP/6 MP/5 MP/4 MP/3 MP/1080P/960P/720P/D1/2CIF/CIF		
Resolution	12 M1/0 M1/0 M1/7 M1/7 M1/7 M1/7 M1/10001/2001/7201/D1/201/01		
Synchronous	16-ch		
Playback in Local	10-01		
Smart			
	Face Detection, Face Comparison, Vehicle Detection, SIP (Intrusion Detection, Cross Line Detection, Enter Area,		
VCA Detection by	Leave Area), Ultra Motion Detection (UMD), Temperature Detection (Fire Detection, Smoking Detection,		
IPC	Temperature Measurement, Smoke and Fire Detection), People Counting (People Flow Counting, Crowd Density		
	Monitoring), Video Metadata, Traffic Monitoring		
Smart by NVR	Face Detection, Face Comparison, Smart Intrusion Prevention (SIP), Behavior Analysis, (At same channel, only		
	one smart function by NVR can be enabled simultaneously.)		

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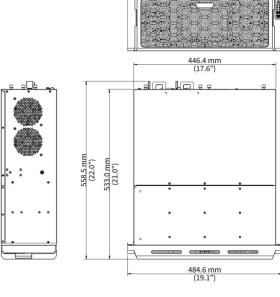
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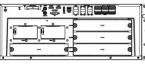
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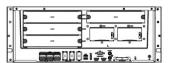
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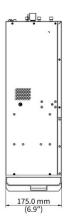
Power Supply	AC 100 to 240 V	
Power Switch	Support	
Redundant Power		
Supply	Support	
Working Environment		
Working	-10 °C to 50 °C (14 °F to 122 °F)	
Temperature		
Working Humidity	≤ 90% RH (non-condensing)	
Power		
Consumption	≤350W	
(without HDD)		
Dimensions		
Weight (without	15KG	
HDD)	15KG	
Height	4U	
Dimensions	482mm × 559mm × 175mm (19.0" × 22.0" × 6.9")	
Certification		
Certification	CE; FCC; UL; RoHS; WEEE	
CE	EN 55032, EN 61000-3-3, EN IEC 61000-3-2, EN 55035	
FCC	Part15 Subpart B	

Dimensions









Accessories

FB-HD04-B-NB 4-ch HDMI Output Decoding Card



SL-A Slide Rail



FB-HD07-B-NB 7-ch HDMI Output Decoding Card DEU1016-B 16 HDDs 3U Disk Enclosure



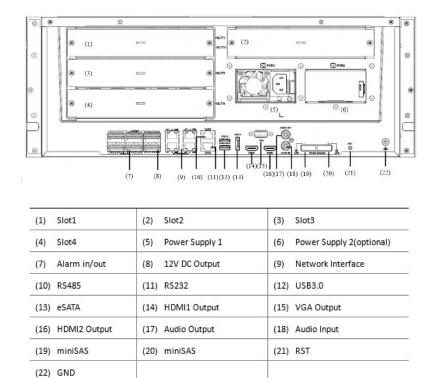
PWR-DC12-550A-IN 550W Power Accessories Module





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Rear Panel



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