Network Video Recorder

NVR516 Series



Features

- Support Ultra 265/H.265/H.264 video formats
- 64/128-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 12 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

Decoding	Description
Decoding Format	Ultra 265, H.265, H.264

DATASHEET

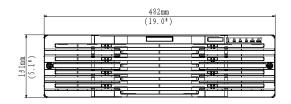
Decoding Capability Description The resolution of each channel cannot exceed 4096 pixels in length or width Audio Compression 6.7114, 6.7110 Network Description Incoming Bandwidth NNR516-64.394 Mbps NuR516-128.512 Mbps NUR516-128.512 Mbps Outgoing Bandwidth 384 Mbps Remote Users 128 Protocols CP/IP, P2P, UPPP, NTP, DHCP, PPPe, HTTP, HTTPS, DNS, DDNS, SMMP, SMTP, NFS, RTSP, 802.1x, IPv6, IPv4 Browser(Plugin) IE10, IE11, Chrome 45+, Edge 79+, Firefox 52+ Video/Audio Input Description IP Video Input NR616-84.84-ch NVR516-128:128-ch NVR516-128:128-ch NVR516-128:128-ch NUR616-84.90-L; 1920 × 1080/60 Hz, 1920 × 1080/50 Hz, 1600 × 1200/60 Hz, 1200 × 1200/60 Hz, 12	Decoding Capability	4 x 12MP@20, 4 x 4K@30, 16 x 1080P@30, 36 x 720P@30, 64 x D1
Network Description Incoming Bandwidth NVR516-64:384 Mbps Outgoing Bandwidth 384 Mbps Remote Users 128 Protocols TCP/IP, P2P, UPnP, NTP, DHCP, PPPoE, HTTP, HTTPS, DNS, DDNS, SNMP, SMTP, NFS, RTSP, 802.1x, IPv6, IPv4 Browser(Plugin) IE10. IE11, Chrome 45+, Edge 79+, Firefox 52+ Video/Audio Input Description IP Video Input NVR516-128:128-ch BNC Audio Input 1-ch Video/Audio Output Description VIGe/Audio Output Description VIGe/Audio Output 1-ch VIGe/Audio Output 1-2b VIGe/Audio Output 1-2ch VIGe/Audio Output Description VIGe/Audio Output 1-2ch VIGE/AUDIA VIG/B/P/16/25/36, HDMI/I/HDMI2/1/4/6/8/9/16/25/36, HDMI/I/HDMI2/1/4/6/8/9/16/2	Decoding Capability Description	The resolution of each channel cannot exceed 4096 pixels in length or width
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Remote Users 128 Protocols TCCP/IP, P2P, UPnP, NTP, DHCP, PPPoE, HTTP, HTTPS, DNS, DDNS, SNMP, SMTP, NFS, RTSP, 802.1x, IPv6, IPv4 Browser(Plugin) IE10, IE11, Chrome 45+, Edge 79+, Firefox 52+ Video/Audio Input Description IP Video Input NVR516-64:64-ch NVR516-128:128-ch BNC Audio Input 1-ch Video/Audio Output Description HDMI Output 14x (3840 × 2160)/30 Hz, 1920 × 1080/60 Hz, 1920 × 1080/60 Hz, 1600 × 1200/60 Hz, 1280 × 1020/60 Hz, 1280 × 1020/60 Hz, 1920 × 1080/60 Hz, 1280 × 7020/60 Hz, 1024 × 768/60 Hz VGA Output 1-ch Liveview Display VGA:1/4/6/8/9/16/25/36, HDMI1HDMI2:1/4/6/8/9/16/25/36		NVR516-128:512 Mbps
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	Synchronous Playback in Local	16-ch

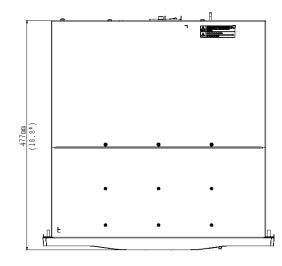
Smart	Description
VCA Detection by IPC	Face Detection, Vehicle Detection, SIP (Intrusion Detection, Cross Line Detection, Enter Area, Leave Area), Ultra Motion Detection (UMD), Temperature Detection (Fire Detection, Smoking Detection, Temperature Measurement, Smoke and Fire Detection), People Counting (People Flow Counting, Crowd Density Monitoring), Video Metadata, Traffic Monitoring
VCA Search	Motor Vehicle Search, Non-Motor Vehicle Search, Human Body Search, General Search, People Counting Report
Smart by IPC	All channels (up to 32 images/s in total)Face Detection, Vehicle Detection, Temperature Detection, SIP, UMD, Video Metadata, Traffic Monitoring
Alarm	Description
General Alarm	Defocus Detection, Scene Change Detection, Object Left Behind, Object Removed, Auto Tracking, Motion Detection, Tampering, Human Body Detection, Video Loss, Alarm Input, Audio Detection
Alert Alarm	IP Conflict, Network Disconnected, Disk Offline, Disk Abnormal, Illegal Access, Hard Disk Space Low, Hard Disk Full, Recording/Snapshot Abnormal, High CPU Temperature, High Motherboard Temperature, Array Damaged, Array Degraded
GUI Language	Description
GUI Language	38 languages: Simplified Chinese, Traditional Chinese, English, Vietnamese, Thai, Turkish, Spanish (Latin America), Portuguese (Brazil), Spanish, Portuguese, French, German, Italian, Dutch, Polish, Czech, Hungarian, Slovak, Russian, Hebrew, Arabic, Ukrainian, Estonian, Bulgarian, Greek, Romanian, Danish, Swedish, Norwegian, Finnish, Croatian, Slovenia, Serbia, Korean, Japanese, Latvian, Lithuanian, Persian
Hard Disk	Description
SATA	16 SATA Interfaces
Capacity	Up to 16 TB for each HDD (The maximum HDD capacity varies with environment temperature)
Disk Array Type	RAID 0, 1, 5, 6, 10, 50, 60
Hot Swap	Support
External Interface	Description
Network Interface	4 RJ45 10 M/100 M/1000 M self-adaptive Ethernet Interface, 2 1000 M SFP Ethernet Interface
USB	Rear panel: 4 $ imes$ USB3.0
RS485	1
RS232	1
Alarm In	24-ch

DATASHEET

Alarm Out	8-ch
eSATA	1
miniSAS	2
Power Output	12 V
Power Supply	AC 100 to 240 V
Power Switch	Support
Redundant Power Supply	Support
Working Environment	Description
Working Temperature	-10 ℃ to 55 ℃ (14 ℉ to 131 ℉)
Working Humidity	\leqslant 90% RH (non-condensing)
Power Consumption (without HD D)	≤ 50W
Dimensions	Description
Weight (without HDD)	≤ 10Kg (22.05lb)
Dimensions	482mm ×477mm × 131mm (19.0"×18.8"×5.2")
Certification	Description
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

DEU1016-B 16 HDDs 3U Disk Enclosure SL-A

Slide Rail

PWR-300A-IN

UNV 300W AC Power Module



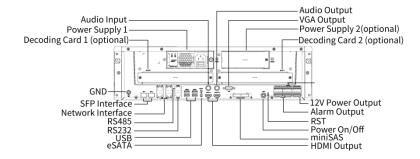






Rear Panel

UNV



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