

Network Video Recorder

NR-C1-8E-P8-IM



*Images shown are for illustration purposes only and may not be an exact representation of the product.

FEATURES

- Support Advance H.265, H.265, H.264 video formats
- 8-channel input
- Support Plug & Play with 8 independent PoE network interfaces
- Support 1-ch HDMI, 1-ch VGA. HDMI up to 4K (3840x2160) resolution
- Support HDMI and VGA simultaneous output
- Up to 12 Megapixels resolution recording
- Support SeekFree function: up to 8-ch with Face/SIP/SMD IPC
- ANR technology to enhance the storage reliability when the network is disconnected
- Support cloud upgrade

TECHNICAL SPECIFICATIONS

DECODING

Decoding Format	Advance H.265, H.265, H.264
Decoding Capability	Smart Off: 1 x 12MP@30, 2 x 4K@30, 4 x 4MP@30, 8 x 1080P@30 Smart On: 2 x 4K@30, 4 x 4MP@30, 8 x 1080P@30
Audio Compression	G.711A, G.711U
Decoding Capability Description	The resolution of each channel cannot exceed 8192 pixels in length and 4096 pixels in width

NETWORK

Incoming Bandwidth	80Mbps
Outgoing Bandwidth	80Mbps
Max Users Can Be Added	32
Remote Users	128
Protocols	TCP/IP, P2P, SMTP, NFS, RTSP, UPnP, NTP, DHCP, PPPoE, HTTP, DNS, DDNS, IPv6, IPv4, HTTPS
Browser(Plugin)	Chrome 45+, Edge 79+, Firefox 52+
Browser (Plugin-Free)	Chrome 57+, Edge 16+, Firefox 58+, Safari 11+

VIDEO / AUDIO INPUT

RCA Audio Input	1-ch
IP Video Input	8-ch

PERIPHERAL INPUT

POS	Support
Ip Speaker	16-ch

VIDEO / AUDIO OUTPUT

HDMI Output	4K (3840 × 2160)/30 Hz, 1920 × 1080/60 Hz, 1920 × 1080/50 Hz, 1280 × 720/60 Hz,
VGA Output	1920 × 1080/60 Hz, 1920 × 1080/50 Hz, 1280 × 720/60 Hz
Video Output	Support 1-ch HDMI, 1-ch VGA, HDMI and VGA simultaneous output
HDMI Standard	HDMI1.4
BNC Audio Output	N/A
RCA Audio Output	1-ch
Liveview Display	1/4/6/8/9
Default Num of Live Screen	9
Corridor Mode Screen	3/4/5/7/9
Playback Screen	1/4/9
Corridor Mode Screen of Playback	1/3

TWO-WAY AUDIO

Two-way Audio	1-ch,RCA(Using the audio input and output)
---------------	--

RECORDING

Recording Resolution 12MP/8MP/6 MP/5 MP/4 MP/3 MP/1080P/960P/720P/D1/2CIF/CIF

Num_of Concurrent Playback 16-ch

Synchronous Playback in 8-ch

SMART

Smart by IPC All channels (up to 8 images/s in total) Face Detection, Face Comparison, Vehicle Detection (LPR), Temperature Detection, SIP, SMD, Video Metadata, Traffic Monitoring

Smart by NVR Face Detection, Face Comparison, Smart Intrusion Prevention (SIP), Smart Motion Detection(SMD)

Smart by NVR Analyzer Mode Single Mode (Face Recognition), Single Mode (SIP), Single Mode (SMD), Single Mode (AcuSearch/AcuTrack), Modes cannot active simultaneously, only one mode can active at a time.

VCA Search Face Snapshot Search, Face Comparison Search, Motor Vehicle Search, Non-Motor Vehicle Search, Human Body Search, General Search, People Counting Report, Heat Map

by NVR Up to 4-ch with Face Detection Camera, Up to 1-ch with normal camera (Third-part brand, 1-ch 2MP)

Search by Image Support

Vehicle Picture Library Up to 5 vehicle picture libraries, with up to 25,000 vehicle pictures in total

SIP by NVR with normal cameras Up to 2-ch with normal camera (Third-part brand, 2-ch 2MP, 1-ch 4MP)

SMART

SMD by NVR with normal cameras Up to 4-ch with normal camera (Third-part brand, 4-ch 2MP, 2-ch 4MP, 1-ch 4K)

with normal cameras N/A

by NVR N/A

Video Metadata by NVR with normal cameras N/A

Video Metadata by NVR N/A

Capacity of Snapshot Records 500 thousand records for face snapshot, 500 thousand records for vehicle snapshot, 500 thousand records for SIP

ALARM

Alert Alarm IP Conflict, Network Disconnected, Disk Offline, Disk Abnormal, Illegal Access, Hard Disk Space Low, Hard Disk Full, Recording/Snapshot Abnormal

General Alarm Defocus Detection, Scene Change Detection, Object Left Behind, Object Removed, Auto Tracking, Motion Detection, Tampering, Human Body Detection

GUI Language

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

SATA	1 SATA Interfaces
Capacity	Up to 24 TB for each HDD (The maximum HDD capacity varies with environment temperature and hard disk size, The environment temperature for use should not exceed 40°C.)
Disk Group	N/A
Redundant Storage	N/A
Disk Array Type	N/A
Hot Swap	N/A

EXTERNAL INTERFACE

Network Interface	1 RJ45 10M/100M self-adaptive Ethernet Interface
Network Working Mode	Single port, not involved
USB	Rear panel: 2 × USB2.0
RS485	N/A
RS232	N/A
Alarm In	4-ch
Alarm Out	1-ch
eSATA	N/A
miniSAS	N/A
Extension Board	N/A
Power Output	N/A

EXTERNAL INTERFACE

Buzzer	Support
Power Supply	DC 52 V/1.8 A
Power Switch	N/A
Redundant Power Supply	N/A

PoE

PoE Interface	8 RJ45 10M/100M self-adaptive Ethernet Interface
Max Power	Max 30W for single port, Max 75W in total
Supported Standard	IEEE 802.3at, IEEE 802.3af

WORKING ENVIRONMENT

Working Temperature	-10 °C ~ 55 °C (14 °F ~ 131 °F)
Working Humidity	≤ 90% RH (non condensing)
Power Consumption (without HDD)	≤ 12W
Heat Dissipation	Radiator

DIMENSIONS

Weight (without HDD)	≤ 0.98Kg (2.17lb)
Height	1U
Dimensions	260mm x 215mm x 46.6mm (10.2" x 8.5" x 1.8")

FEATURE SUPPORTED

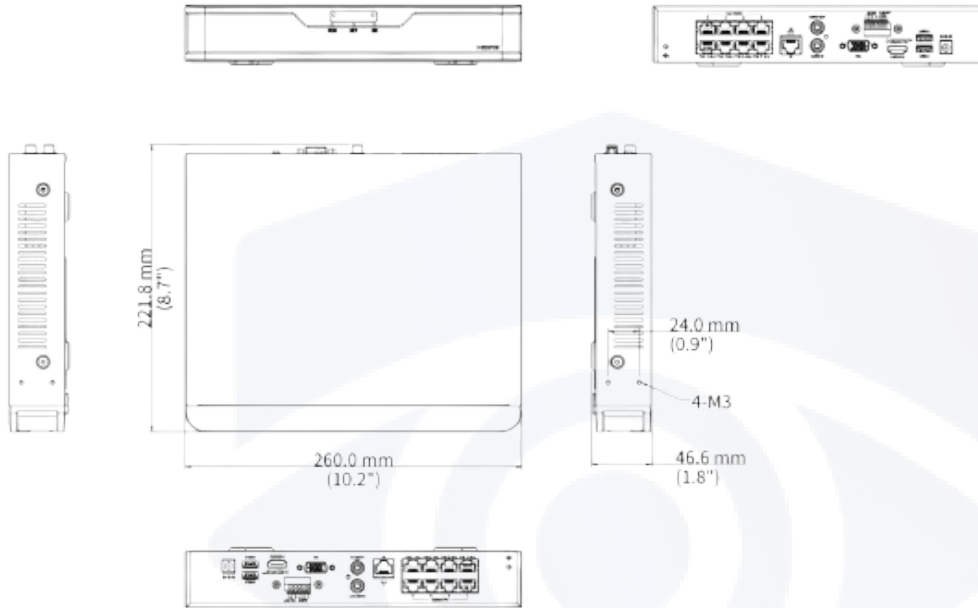


Cruise Lines Num of Each Camera	4
Preset Num	32
N+1 Hot Spare	N/A
Fisheye Dewarping by IPC	Support
Fisheye Dewarping by NVR (Local)	N/A
Dual-lens Cameras	Support
Box-Dome Linkage	Support
ANR	Support
Downlink ONVIF	Support (Profile S)
Uplink ONVIF	N/A
Video Image Database (Uplink)	Support
UCS (Web socket)	N/A
NAS	N/A
Smartcode Basic Mode	Support
Smart-code Advanced Mode	Support
Output Mode	Support

OTHERS

Decoding Capability
(1080P) 10

DIMENSIONS



UNEEVIU TECHNOLOGIES INDIA PVT LTD

SadguruVilla - 123/128, Gorai, Borivali west, Mumbai MH - 400091 (INDIA)

Email: Support@uneeviu.com

www.uneeviu.com

*Product specifications and availability are subject to change without notice.

*uneeviu shall not be held liable/responsible for any typographical error and reserve right to change the content without prior notice, despite our best effort to make the content error-less