

8CH NETWORK VIDEO RECORDER



ENR-02008-N-EPK

FEATURES

8 Channel input

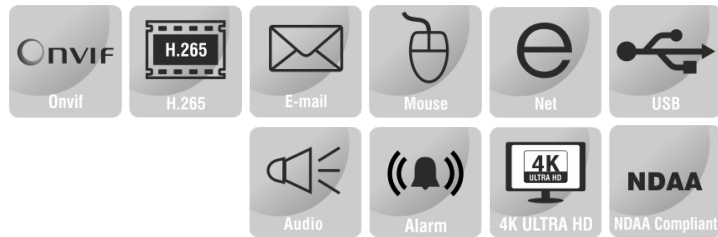
Support Enhanced (H.265, H.264), H.265, H.264 Video Formats

2 SATA HDDs

HDMI and VGA Simultaneous Output

ONVIF Profile (S, G, T, M)

PoE Support



SPECIFICATION

MODEL	Model No.	ENR-02008-N-EPK
	Type	8CH NETWORK VIDEO RECORDER
VIDEO & AUDIO	Video Input	8-Ch
	Incoming Bandwidth	80 Mbps
	Outgoing Bandwidth	80 Mbps
	HDMI/VGA Output	HDMI: 3840×2160, 1920×1080, 1280×1024, 1024×768 VGA: 1920×1080, 1280×1024, 1024×768
	Audio I/O	1-ch Input/ 1-ch Output
	Two way Audio	Supported
	Multi-screen Display	1/4/8/9
	OSD Type	Channel Name, Date
DECODING	Video Compression	Enhanced (H.265, H.264), H.265, H.264
	Audio Compression	G.711A/G.711U
	Bit Rate Type	CBR, VBR
	Recording Resolution	12MP/8MP/6MP/5MP/4MP/3MP/1080P/720P/D1
	Recording Mode	Manual, Schedule (Regular, Continuous), Event
	Trigger Events	Motion Detection, Video Loss, Alarm in, IVS
	Simultaneous Live Decoding Capability	1x12MP, 4x4MP, 8x1080P
MONITORING	Synchronous Playback	8/4/1
	Live View Functions	Snapshot, Record, Digital Zoom, Record, PTZ toolbar, Volume adjustment, Image Setting
	Playback functions	Sync playback, Play, Pause, Stop, Fast play, Slow Play, Full Screen, Backup Selection, Snapshot, Search by Date, Picture Grid
	Search Mode	Time/Date, Alarm, Picture grid, Event
	Backup Mode	USB, Network
	Export Video Format	MP4
	Export Picture Format	JPG

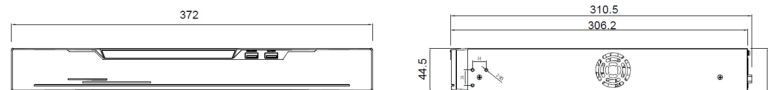
8CH NETWORK VIDEO RECORDER



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MODEL	Model No.	ENR-02008-N-EPK
	Type	8CH NETWORK VIDEO RECORDER
INTERFACE	Protocols	TCP/IP, UDP, IPv4, IPv6, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP/RTSP/RTCP, PPPoE, NTP, UPnP, QoS, SMTP, IGMP, 802.1X, NFS, Unicast, Multicast, ARP, SNMP, SSL, Telnet, SFTP (SSH), P2P, 3G/4G
	Compatibility	ONVIF Profile (S, G, T, M) SDK / CGI
	Network	2xRJ45 (10/100/1000 Mbps) Self Adaptive Ethernet Port
	Serial Interface	1xRS485
	HDMI Interface	1xHDMI
	VGA Interface	1xVGA
	USB Interface	3xUSB 2.0
	Alarm I/O	8/1
PoE	PoE Interface	8 RJ-45 (10M/100M) Self Adaptive Ethernet Port
	Max. Power for PoE Port	80W
SMART	Alarm Management	Input & Output event, Alarm I/O error, IP Conflict, Hard disk full, No hard disk, Hard disk RW error, HDD SMART check error, Abnormal recording, Motion detection, Tampering (Masking), Smart detection, Video loss
	Behavior Detection	Intrusion (Perimeter), Crossline (Tripwire), Double Crossline (Double Tripwire)
	Analytics	Loitering, Multi Loitering, Abandoned object (Object Left), Missing object (Object Lost), People Counting, Wrong Way Detection, Abnormal Speed, Illegal Parking, Real-Time Captured and Displayed Vehicle, and License Plate Images. *Compatible with analytic supported cameras
	Face Comparison	Real-Time Captured and Displayed Face Comparison Findings (Registrant (Name and ID), Stranger, Channel, Similarity) *Compatible with -68, -69, -70, -71, -75 Series
STORAGE	SATA	2 SATA Interfaces
	Capacity	Up to 12TB for each HDD
	eSATA	Supported
	ANR	Supported
GENERAL	Operating System	Embedded Linux
	Remote Users	8
	Client Application	EyeGuard
	Power Supply	100 ~ 240V AC
	Redundant Power	N/A
	Max. Power Consumption	≤15W (without HDD)
	Working Environment	-10°C ~ 55°C
	Working Humidity	≤90% RH
	Chassis	1 U
	Reset Button	Supported
	Dimension	372 × 310.5 × 46.5 mm
	Net Weight	2.1 Kg (without HDD)

Dimension Unit : mm



ORDERING INFORMATION

Part Number	Description	Standard Quantity
ENR-02008-N-EPK	8Ch Embedded Network Video Recorder with 2 HDD Bays Supports 8# PoE Ports, 4K Cameras, HDMI, VGA and ONVIF	1

PACKING INFORMATION

Part Number	Packing Mode	Gross weight(Kg)	Dimension(mm)
ENR-02008-N-EPK	Carton Box	-	-