8CH EMBEDDED NETWORK VIDEO RECORDER **EYENOR**®





ENR-01008-N-8P

FEATURES

8 Channel Input Support H.265+, H.265, H.264 Video Formats HDMI and VGA Simultaneous Output ONVIF Profile (S, G, T) PoE Support

















SPECIFICATION

| PEL | Model No. | ENR-010 08-N-8P | | | | |
|-----------|----------------------|---|--|--|--|--|
| MODEL | Туре | 8CH EMBEDDED NETWORK VIDEO RECORDER | | | | |
| 0 | Video Input | 8-Ch (Upgradable to 10 Channels) | | | | |
| | Incoming Bandwidth | 50 Mbps | | | | |
| OIDIO | Outgoing Bandwidth | 40 Mbps | | | | |
| VIDEO & A | HDMI / VGA Output | HDMI 1: 1920×1080, 1440×900, 1280×800, 1280×720, 1024×768 VGA 1: 1920×1080, 1440×900, 1280×800, 1280×720, 1024×768 | | | | |
| | Audio Input / Output | 1-Ch Input (3.5 mm) / 1-Ch Output (RCA) | | | | |
| > | Two-way Audio | Supported | | | | |
| | Screen Split | 1/2/3/4/5/6/7/8/9/10 | | | | |
| | Video Encryption | Supported | | | | |
| | OSD Type | Title, Week, Date, Time, Text with different colors and adaptable sizes | | | | |
| | Video Compression | H.265+, H.265, H.264 | | | | |
| | Video Bit Rate | 32 kbps ~ 16 Mbps (per channel), CBR, VBR | | | | |
| <u> </u> | Audio Compression | G.711A/G.711U | | | | |
| CODING | Audio Bit Rate | 8 kbps ~ 48 kbps | | | | |
| 8 | Recording Resolution | 6MP/5MP/3MP/1080P/UXGA/720P/VGA/4CIF/DCIF/2CIF/CIF/QCIF | | | | |
| DE | Recording Mode | Continuous, Manual, Event (Pre/Post, Motion etc.), Schedule, ANR, Record Interval by Time / Size | | | | |
| | Pre/Post Record Time | Pre (5~60 sec); Post (10~600 sec) | | | | |
| | Fisheye Camera | N/A | | | | |
| | De-warping | N/A | | | | |
| | | | | | | |

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ENR-01008-N-8P

| Model No. ENR-01008-N-8P | | | | |
|--------------------------|---------------------------------|--|--|--|
| MODEL | Туре | 8CH EMBEDDED NETWORK VIDEO RECORDER | | |
| MONITORING | Preview Capability | 1x6MP/1x5MP/1x4MP/2x3MP/4x1080P/8x720P/10x4CIF | | |
| | Synchronous Playback | 1x6MP/1x5MP/1x4MP/1x3MP/3x1080P/8x720P | | |
| | Live View Functions | Screen matrix, Stream type, System alarm, Snapshot, Record, Talkback, Volume adjustment, Full screen, Digital zoom | | |
| | Playback Functions | Sync playback, Play, Pause, Stop, Fast play, Slow play, Full Screen, Backup selection, Snapshot, Clip management, Screen matrix, Stream type | | |
| 8 | Corridor Mode | Supported | | |
| Σ | Backup Mode | USB, Network, SATA burner | | |
| | Export Picture Format | JPG | | |
| | Export Video Format | MP4, SDV, AVI | | |
| | Download from Edge Storage | MP4, SDV, AVI | | |
| | Protocols | TCP/IP, UDP, IPV4, IPV6, ICMP, HTTP, HTTPS, DHCP, DNS, DDNS, RTP, RTSP, RTCP, RTMP, FTP, NFS, PPPoE, NTP, UPnP, QoS, SMTP, IGMP, Multicast, ARP, SNMP, SSL, Telnet | | |
| INTERFACE | Compatibility | ONVIF Profile (S, G, T) | | |
| F. | Network | 1xRJ45 (10/100 Mbps) Self Adaptive Ethernet Port | | |
| ij | Serial Interface | N/A | | |
| ≤ | USB Interface | 2xUSB 2.0 | | |
| | Alarm Interface | 1 Output | | |
| PoE | PoE Interface | 8xRJ45 (10/100 Mbps) Self Adaptive Ethernet Port | | |
| | Power per PoE Port | 30 W | | |
| ۵ | Max. Current per PoE Port | 600 mA | | |
| <u></u> | Alarm Management | Output event, Alarm output error, Illegal access, IP Conflict, MAC Conflict, Network Interrupt, Hard disk full, No hard disk, Hard disk R/W error, Hard disk overload, Smart check error, Abnormal recording, Abnormal temperature, Motion detection, Tampering (Masking), Smart detection, Video loss | | |
| SMART | Behavior Detection | Intrusion (Perimeter), Crossline (Tripwire), Double Crossline (Double Tripwire) | | |
| SM | Analytics | Loitering, Running, Abandoned object (Object Left), Missing object (Object Lost), Parking, Face Detection (Capture), People Counting, Crowd Detection, On Duty Detection, Abnormal Video & Audio Detection **Compatible with analytic supported cameras | | |
| | SATA | 1 SATA Interface | | |
| STORAGE | Capacity | Up to 10 TB for each HDD | | |
| Z. | Array Type | N/A | | |
| 5 | e-SATA | N/A | | |
| 0, | ANR | N/A | | |
| | Main Processor | Dual Core Embedded Processor | | |
| | Operating System | Embedded Linux | | |
| | User Permission | 32 with multiple privilege level | | |
| | Web Client | EyeConnect | | |
| | Web Lanugauge | 14 | | |
| 7 | Power | 48V DC, 1.875A | | |
| 쏦 | Redundant Power | N/A | | |
| GENERAL | Power Consumption (without HDD) | ≤20 W | | |
| | Working Environment | -10 °C ~ 55 °C | | |
| | Humidity | 10% ~ 90% RH | | |
| | Chassis | 1U | | |
| | Dimension | 44×255×231 mm | | |
| | Net Weight | 1 kg | | |

8CH EMBEDDED NETWORK VIDEO RECORDER **EYENOR**°

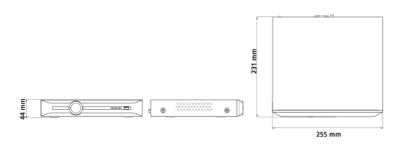




ENR-01008-N-8P

| DEL | MODEL | Model No. | ENR-01008-N-8P |
|-----|-------|-----------|-------------------------------------|
| ΘM | | Туре | 8CH EMBEDDED NETWORK VIDEO RECORDER |

Dimension Unit: mm



ORDERING INFORMATION

| Part Number | Description | Standard Quantity |
|----------------|---|-------------------|
| ENR-01008-N-8P | 8Ch Embedded Network Video Recorder with 1 HDD Bay Supports 8# PoE Ports, HDMI, VGA and ONVIF | 1 |

PACKING INFORMATION

| Part Number | Packing Mode | Gross weight(Kg) | Dimension(mm) |
|----------------|--------------|------------------|---------------|
| ENR-01008-N-8P | Carton Box | 1.9 | 44×255×231 |