

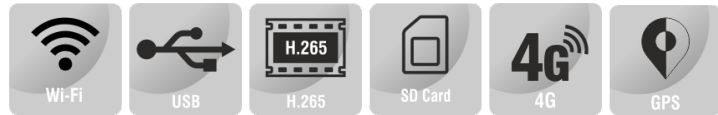
4CH AHD MOBILE DVR



ENR-11004-N-SD

FEATURES

- _____ H.265 Compression
- _____ 8-36V Wide Voltage
- _____ Real Time Monitoring
- _____ SD Card Storage up to 256 GB
- _____ Support GPS, Wi-Fi and 4G



SPECIFICATION

| MODEL | Model No. | ENR-11004-N-SD |
|-------------------|--|--|
| | Type | 4CH AHD MOBILE DVR |
| VIDEO & AUDIO | Image Resolution | 4x1080P (1920x1080) |
| | Video Compression | H.265, H.264, MJPEG |
| | Streams | Dual Stream Independently Configurable |
| | Video Input | 4Ch AHD 1080P Input |
| | VGA Output | 1Ch, support 1920x1080, 1280x720, 1024x768 |
| | CVBS Output | 1Ch Aviation Output PAL/NTSC, 1.0Vp-p, 75Ω |
| | Video display | Single Ch / Four Ch |
| | Video Standard | PAL / NTSC : 25/30fps |
| | System Resource | PAL / NTSC : 100/120fps |
| | Playback Resolution | 1- 4CH x 1080p |
| | Image Quality | 1-14 Levels Adjustable |
| | Video Bit-Rate | 192 kbps ~ 8 Mbps (per channel) |
| | Video Storage | 85 ~ 3600M Byte/hour |
| | Record Format | Synchronized Video & Audio |
| Audio compression | G.711A / G.711U | |
| Audio Bit-Rate | 4K Byte/s (per channel) | |
| Recording | Modes: Normal, Schedule based, Alarm, Motion detection, Video loss, Camera Cover, Vehicle Speed Event Based : Pre and Post Recording. Up to 1 ~330 s Configurable | |
| INTERFACE | Compatibility | ONVIF |
| | Network | 1xRJ45 (10M/100M/1000M) Self Adaptive Ethernet Port |
| | Serial Interface | 1xRS232, 1xRS485 (Optional) |
| | Wi-Fi | Built-in Wi-Fi module 2.4GHz/5.8GHz (IEEE802.11 n/g/b) |
| | USB | 1xUSB 2.0 |
| | GPS | Supported |
| | SIM Slot | 1 x 3G/4G |
| | Intercom | 1xMIC Input (Optional) |
| | G-Sensor | Supported(Optional) |
| | Audio I/O | 4/1 |
| | Alarm I/O | 4/2 |
| Edge Storage | Micro SD card slot, Support up to 256GB | |
| HDD | 1 x 2.5" SATA HDD(7mm thick), max 4TB | |

4CH AHD MOBILE DVR



ENR-11004-N-SD

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|------------|------------------------------|--|
| MODEL | Model No. | ENR-11004-N-SD |
| | Type | 4CH AHD MOBILE DVR |
| SMART | DSM | 1Ch DSM Video Input Safety Alarm for Yawning, Calling, Smoking , Blocked & Device Malfunction |
| | ADAS / BSD | 1Ch BSD Video Input Safety Alarm for Pedestrians, Non-Motorized Vehicles such as bicycles, motorcycles, electric bicycles, tricycles (Front side / Back) |
| | Seat Belt Detection | Supported |
| | Motion Detection | Supported |
| GENERAL | OS | LINUX |
| | Operation Interface | Graphical Menu Operation Interface (OSD Menu) |
| | Notifications via Mail / SMS | Vehicle Speed, Vehicle Acceleration, Alarm Triggered, Video Loss, Camera Tamper, SSD Error |
| | Power | DC8-36V |
| | Max. Power Consumption | ≤12W |
| | Working Temperature | -40 °C ~70 °C |
| | Working Humidity | ≤80% |
| Dimensions | 170x128x56 mm | |
| Weight | 1.04 kg | |

ORDERING INFORMATION

| Part Number | Description | Standard Quantity |
|----------------|--|-------------------|
| ENR-11004-N-SD | 4Ch AHD Mobile DVR with 1 HDD Bay, 1 SD Card Slot, GPS , 4G, DSM, ADAS and BSD Support | 1 |

PACKING INFORMATION

| Part Number | Packing Mode | Gross weight(Kg) | Dimension(mm) |
|----------------|--------------|------------------|---------------|
| ENR-11004-N-SD | Carton Box | - | - |