



PRODUCT QUICK GUIDE

ONBOARD SECURITY VIDEO SYSTEM

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HIKVISION[®]

Mobile Onboard Video System

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Hikvision's Mobile Onboard Video System is designed for easier and smarter supervision, scheduling, and emergency response of buses, taxis, trucks, and other types of vehicles. The system enables real-time monitoring of vehicles interior and their surroundings along with high precision positioning of vehicles. The system's video analytics capabilities ensure that abnormal driving behaviors can be promptly and accurately detected and drivers can be instantly alerted, protecting them and their passengers from potential incidents. Should an incident such as pickpocketing or traffic accident occur, video footage with key data can be exported to law enforcement agencies as forensic evidence. The system also features a powerful platform software for live view, video playback, GIS map, device health monitoring, emergency alarms, and more.













Mobile Onboard Video System Analog Camera

- > Up to 2 MP @ 25/30 fps
- > Indoor / outdoor housings in a variety of models
- > With high-definition analog video monitoring technology, uncompressed and high-resolution video transmits perfectly
- > Real-time monitoring of public transportation
- > Local recording and remote downloading of HD video

Analog Camera

| Model | AE-VC222T-IT(S) | AE-VC224T-IT | AE-VC211T-IRS(New) | AE-VC253T-IT | AE-VC154T-IT(Aviation) | AE-VC263T-ITS | AE-VC155T | AE-VC236T |
|-----------------------|---|---|---|--|---|---|---|--|
| Image |  HOT |  HOT |  HOT |  HOT |  HOT |  HOT |  |  NEW |
| Image Sensor | Progressive Scan CMOS | Progressive Scan CMOS | Progressive Scan CMOS | Progressive Scan CMOS | Progressive Scan CMOS | Progressive Scan CMOS | progressive scan CMOS | Progressive Scan CMOS |
| Resolution | 1920 × 1080 | 1920 × 1080 | 1920 x 1080 | 1920 × 1080 | 1280 × 720 | 1920 × 1080 | 1280 × 720 | 1920×1080 |
| Min. Illumination | 0.1 lux @ (F1.2, AGC ON), 0 lux with IR | 0.1 lux @ (F1.2, AGC ON), 0 lux with IR | 0.1 lux @ (F1.2, AGC ON), 0 lux with IR | 0.1 lux @ (F1.2, AGC ON), 0 lux with IR | 0 Lux with IR | 0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR | 0.1 lux @ (F1.2, AGC ON) | 0.01 Lux @ (F1.2, AGC ON) |
| Lens | 2.1 mm, 2.8 mm | 2.1 mm, 2.8 mm, 3.6 mm | 2.8 mm, 3.6 mm | 2.8 mm, 3.6 mm | 6 mm | Fore Sight: 2.1 mm Back Sight: 2.1 mm | 6 mm | 1 mm |
| IR Range | 10 m | 10 m | 15 m | 15 m | 3 m | 5 m | - | - |
| Angle Adjustment | Pan: 0° - 60°; Tilt: 0° - 50°; Rotation: 0° - 360° | Pan: -7° to 7°; Tilt: -7° to 15°; Roll: 0° to 360° | Horizontal: -12° to 12°, vertical: -15° to 75°, rotate: 0 to 360° | Tilt: 0° to 90° | 52° (H) 28° (V) 60.5°(D) | - | Tilt: 0° to 65° | 202° (H) 123° (V) |
| Operating Temperature | -40 °C to 75 °C (-40 °F to 167 °F) | -40 °C to 75 °C (-40 °F to 167 °F) | -40 °C to 75 °C (-40 °F to 167 °F) | -40 °C to 75 °C (-40 °F to 167 °F) | -40 °C to 75 °C (-40 °F to 167 °F) | -40 °C to 75 °C (-40 °F to 167 °F) | -30 °C to 75 °C (-22 °F to 167 °F) | -40 °C to 75 °C (-40 °F to 167 °F) |
| Operating Humidity | 90 % or less (non-condensing) | 90 % or less (non-condensing) | 90 % or less (non-condensing) | 90 % or less (non-condensing) | 90 % or less (non condensing) | 90 % or less (non-condensing) | 90 % or less (non-condensing) | 90 % or less (non condensing) |
| Audio In | (S): Built-in Microphone | - | Built-in Microphone | - | - | Built-in Microphone | - | - |
| Audio Out | 1-ch, Aviation Port (Output Impedance: 1KΩ±10%) | - | 1-ch, Aviation Port (Output Impedance: 1KΩ±10%) | - | - | 1-ch, 4 pin Din Connector or Aviation Port (Output Impedance: 1KΩ±10%) | - | - |
| Frame Rate | 25/30 fps | 25/30 fps | 25/30 fps | 25/30 fps | 25/30 fps | 25/30 fps | 25/30 fps | 25/30 fps |
| Power Supply | 9 to 16 VDC | 9 to 16 VDC | 9 to 16 VDC | 9 to 16 VDC | 9 to 16 VDC | 9 to 16 VDC | 6 to 16 VDC | 9 to 16 VDC |







Mobile Onboard Video System Network Camera

- > Real-time HD video monitoring
- > Indoor / outdoor housing
- > Up to 6MP @ 30 fps
- > H.265+ / H.265 / H.264+ / H.264 / MJPEG video compression
- > Up to 30 m IR range
- > RJ45, M12 interfaces
- > Anti-vibration

Network Camera

| Model | DS-2XM682560/C-IV(S)(M)(I/M/ND) | AE-VC1B1I-ISF | AE-VC583I-IS | AE-VC215I-ISF | DS-2XM672(5)661-I(D)(S)(M)(I/ND) |
|-----------------------|---|---|--|--|---|
| Image |  HOT |  HOT |  HOT |  NEW |  HOT |
| Image Sensor | 1/2.8" Progressive Scan CMOS | 1/4 " high-speed global shutter image sensor | 1/2.7" Progressive Scan CMOS | 1/2.8"CMOS Progressive Scan | DS-2XM672661-I(D)(S)(M)(I/ND): 1/2.8" Progressive Scan CMOS DS-2XM675661-I(D)(S)(M)(I/ND): 1/2.8" Progressive Scan CMOS |
| Max. Resolution | 1920 × 1200 | 1280 × 720 | 2560 × 1920 | 1920×1080 | DS-2XM672661-I(D)(S)(M)(I/ND): 1920 × 1080 DS-2XM675661-I(D)(S)(M)(I/ND): 2560 × 1920 |
| Video Compression | H.265+/H.265/H.264+/H.264 | H.265+/H.265/H.264+/H.264/ MJPEG | H.265+/H.265/H.264+/H.264 | H.265/H.264 | H.265+/H.265/H.264+/H.264 |
| Min. Illumination | Color: 0.002 Lux @ (F1.2, AGC ON) 0.007 Lux @ (F2.25, AGC ON) | 0.00 Lux@ (F1.2, AGC ON) | 0.01 Lux @ (F1.6, AGC ON), 0 Lux with IR | 0.01Lux @ (F1.2, AGC ON), 0 Lux with IR | DS-2XM672661-I(D)(S)(M)(I/ND): 0.01Lux @ (F1.6, AGC ON) DS-2XM675661-I(D)(S)(M)(I/ND): 0.01 Lux @ (F1.6, AGC ON) |
| WDR | Digital WDR | 120 dB | 120 dB | 105 dB | 120 dB |
| Lens | 2 mm | 6 mm | 8 mm/12 mm/16 mm fixed lens | 2mm/2.8mm/4mm | 2.0 / 2.8 / 4 / 6 / 8 mm |
| FOV | 108° (H), 84° (V), 117.5° (D) | 54° (H), 31° (V), 62° (D) | 8 mm, 37° (H), 28° (V), 46° (D) 12 mm, 28° (H), 10° (V), 30° (D) 16 mm, 17° (H), 13° (V), 22° (D) | 2mm: Horizontal FOV: 132°, Vertical FOV: 77°, Diagonal FOV: 152° 2.8mm: Horizontal FOV: 105°, Vertical FOV: 56°, Diagonal FOV: 126° 4mm: Horizontal FOV: 87°, Vertical FOV: 44°, Diagonal FOV: 104° | DS-2XM672661-I(D)(S)(M)(I/ND): 2 mm, 132° (H), 77° (V), 152° (D) 2.8 mm, 105° (H), 56° (V), 126° (D) 4 mm, 87° (H), 44° (V), 104° (D) 6 mm, 53° (H), 28° (V), 62° (D) 8 mm, 41° (H), 23° (V), 46° (D) DS-2XM675661-I(D)(S)(M)(I/ND): 2 mm, 122° (H), 93° (V), 152° (D) 2.8 mm, 95° (H), 69° (V), 126° (D) 4 mm, 78° (H), 55° (V), 105° (D) 6 mm, 49° (H), 35° (V), 63° (D) 8 mm, 37° (H), 28° (V), 46° (D) |
| Max. IR Range | 3 m | 10 m | 30 m | 3 m | 30 m |
| Smart Event | Counts people entering and exiting separately | Distraction Prompt Detection, Fatigue Driving (Closing Eyes), IR Interrupting Sunglasses Detection, Tampering Detection, Seatbelt Unbuckled Detection, Fatigue Driving (Yawn) Detection, Driver Exception Detection, Tampering Detection | - | - | Line crossing detection, Intrusion detection, Region entrance detection, Region exiting detection, Unattended baggage detection, Object removal detection, object detection: detects faces and upload images defocus detection |
| Frame Rate | 50 Hz: 25 fps (1920 × 1200) 60 Hz: 30 fps (1920 × 1200) | Main Stream: 60 Hz: 30 fps (1280 × 720); Sub-Stream: 60 Hz: 30 fps (704×576, 640×480, 352×288, 320×240) Third Stream: 60 Hz: 30 fps (1280 × 720) | Main Stream: 50 Hz: 25 fps (2560 × 1920, 1920 × 1080, 1280 × 720); 60 Hz: 30 fps (2560 × 1920, 1920 × 1080, 1280 × 720) Sub-Stream: 50 Hz: 25 fps (704 × 576, 640 × 480); 60 Hz: 30 fps (704 × 480, 640 × 480) Third Stream: 50 Hz: 25 fps (1280 × 720) | P (50Hz): 25 fps N (60Hz): 30 fps Default 25 fps | DS-2XM672661-I(D)(S)(M)(I/ND): 50 Hz: 25 fps (1920 × 1080, 1280 × 960, 1280 × 720) 60 Hz: 30 fps (1920 × 1080, 1280 × 960, 1280 × 720) DS-2XM675661-I(D)(S)(M)(I/ND): Third Stream ON: 50 Hz: 25 fps (2560 × 1920, 1920 × 1080, 1280 × 960, 1280 × 720) 60 Hz: 30 fps (1920 × 1080, 1280 × 960, 1280 × 720) Third Stream OFF: 50 Hz: 25 fps (2560 × 1920, 1920 × 1080, 1280 × 960, 1280 × 720) 60 Hz: 30 fps (2560 × 1920, 1920 × 1080, 1280 × 960, 1280 × 720) |
| Multi-Streaming | 2 | 3 | 3 | 2 | 3 |
| Protection Level | IP66, IK08 | - | IP68, IP69K, IK10 | IP66 | IP67, IK10 |
| Angle Adjustment | Pan: 0°, Tilt: 0° to 25°, Rotate: 0° | Left and Right: -43° to 43°; Front and Back: -43° to 67°; Horizontal: 0° to 360° | Tilt: -25° to 55° | Pan: -50°-+50° Tilt: 0-60° | DS-2XM672661-I(D)(S)(M)(I/ND): Pan: -30° to 30°, tilt: 0° to 75°, rotate: 0° to 360° DS-2XM675661-I(D)(S)(M)(I/ND): Pan: -30° to 30°, Tilt: 0° to 75°, Rotate: 0° to 360° |
| Operating Temperature | -30 °C to 60 °C (-22 °F to 140 °F) | -30 °C to 75 °C (-22 °F to 167 °F) | -30 °C to 75 °C (-22 °F to 167 °F) | -30°C to 75°C (-22°F to 167°F) | -30 °C to 75 °C (-22 °F to 167°F) |
| Operating Humidity | 95 % or less (non-condensing) | 90 % or less (non-condensing) | 95 % or less (non-condensing) | 95% or less (non-condensing) | 95 % or less (non-condensing) |
| Local Storage | 256 GB | 256 GB | eMMC 8 GB | 256GB | 256 GB |
| Audio I/O | 1 built-in microphone-IVS: 1 input (line in, two-core terminal block), 1 output (two-core terminal block) | 1 audio in, 1 audio out | - | Built-in microphone | Built-in microphone |
| Alarm I/O | 2 in, 2 out | - | - | N/A | - |
| Installation | Indoor | Indoor | Outdoor | Indoor | Indoor |
| Power Supply | 9 to 36 VDC, PoE (802.3af 36 V to 57 V) | 9 to 36 VDC None PoE | DC: 9 to 36 V & PoE 802.3 af, 36 to 57 V | RJ45 (9-36 V), M12 (802.3af, 36-57 V) | 9 to 36 VDC, PoE (802.3af 36 V to 57 V) |






| Model | DS-2XM6122G1-I(D)(M)(/ND) | DS-2XM6222G1-I(D)(M)(/ND) | DS-2XM652(4)2G1-I(D)(M)(/ND) | DS-2XM6365G0-IV(S)(M)(/ND) |
|-----------------------|---|---|--|---|
| Image |  ◀HOT |  |  ◀HOT |  ◀HOT |
| Image Sensor | 1/2.8" Progressive Scan CMOS | 1/2.8" Progressive Scan CMOS | DS-2XM6522G1-I(D)(M)(/ND): 1/2.8" Progressive Scan CMOS DS-2XM6542G1-I(D)(M)(/ND): 1/3" Progressive Scan CMOS | 1/1.8" Progressive Scan CMOS |
| Max. Resolution | 1920 × 1080 | 1920 × 1080 | DS-2XM6522G1-I(D)(M)(/ND): 1920 × 1080 DS-2XM6542G1-I(D)(M)(/ND): 2560 × 1440 | 3072 × 2048 |
| Video Compression | H.265+/H.265/H.264+/H.264 | H.265+/H.265/H.264+/H.264 | H.265+/H.265/H.264+/H.264/MJPEG | H.265+/H.265/H.264+/H.264/MJPEG |
| Min. Illumination | 0.01Lux @ (F1.6, AGC ON) | 0.01Lux @ (F1.6, AGC ON) | 0.01 Lux @ (F1.2, AGC ON), 0 Lux with IR | 0.01 lux @ (F1.2, AGC ON), 0.001 lux @ (F1.2, AGC ON), 0 Lux with IR |
| WDR | 120 dB | 120 dB | 120 dB | Digital WDR |
| Lens | 4 / 6 mm | 2.8 / 4 / 6 mm | 2.8 / 4 / 6 mm | DS-2XM6365G0-IV(S)(M)(/ND): 1.27 mm |
| FOV | 4 mm, 87° (H), 44° (V), 104° (D) 6 mm, 53° (H), 28° (V), 62° (D) | 2.8 mm, 105° (H), 56° (V), 126° (D) 4 mm, 87° (H), 44° (V), 104° (D) 6 mm, 53° (H), 28° (V), 62° (D) | DS-2XM6522G1-I(D)(M)(/ND): 2.8 mm, 105° (H), 56° (V), 126° (D) 4 mm, 87° (H), 44° (V), 104° (D) 6 mm, 53° (H), 28° (V), 62° (D) DS-2XM6542G1-I(D)(M)(/ND): 2.8 mm, 101° (H), 54° (V), 120° (D) 4 mm, 83° (H), 42° (V), 100° (D) 6 mm, 51° (H), 27° (V), 60° (D) | Horizontal FOV 180° (wall mount), 360° (ceiling mount), 360° (table mount) |
| Max. IR Range | 10 m | 10 m | 30 m | Up to 15 m IR range, 3 LEDs. Each LED is independently controlled. |
| Smart Event | Line crossing detection, Intrusion detection, Region entrance detection, Region exiting detection, Unattended baggage detection, Object removal detection, object detection: detects faces and upload images Scene change detection, defocus detection | Line crossing detection, Intrusion detection, Region entrance detection, Region exiting detection, Unattended baggage detection, Object removal detection, object detection: detects faces and upload images Scene change detection, defocus detection | Line crossing detection, intrusion detection, region entrance detection, region exit detection, unattended baggage detection, object removal detection, Scene change detection, defocus detection, object detection | Line crossing detection, intrusion detection, region entrance detection, region exiting detection, unattended baggage detection, object removal detection |
| Frame Rate | 50 Hz: 25 fps (1920 × 1080, 1280 × 960, 1280 × 720) 60 Hz: 30 fps (1920 × 1080, 1280 × 960, 1280 × 720) | 50 Hz: 25 fps (1920 × 1080, 1280 × 960, 1280 × 720) 60 Hz: 30 fps (1920 × 1080, 1280 × 960, 1280 × 720) | DS-2XM6522G1-I(D)(M)(/ND): 50 Hz: 25 fps (1920 × 1080, 1280 × 960, 1280 × 720) 60 Hz: 30 fps (1920 × 1080, 1280 × 960, 1280 × 720) DS-2XM6542G1-I(D)(M)(/ND): 50 Hz: 25 fps (2560 × 1440, 1920 × 1080, 1280 × 960, 1280 × 720) 60 Hz: 30 fps (2560 × 1440, 1920 × 1080, 1280 × 960, 1280 × 720) | 50 Hz: 25 fps (3072 × 2048, 2048 × 2048, 1280 × 1280) 60 Hz: 30 fps (3072 × 2048, 2048 × 2048, 1280 × 1280) |
| Multi-Streaming | 3 | 3 | 3 | 2 |
| Protection Level | IP66, IK08 | IP68 | IP68, IK10 | IP66, IK10 |
| Angle Adjustment | Pan: -30° to 30°, tilt: 0° to 80°, rotate: 0° to 360° | Pan: -20° to 20°, tilt: -15° to 25° | 2.8 mm: -15° to 15°, tilt: 15° to 30°, rotate: -90° to 90° 4 mm/6 mm: Pan: -15° to 15°, tilt: 0° to 30°, rotate: -90° to 90° | - |
| Operating Temperature | -30 °C to 75 °C (-22 °F to 167°F) | -30 °C to 75 °C (-22 °F to 167 °F) | -40 °C to 70 °C (-40 °F to 158 °F) | -30 °C to 60 °C (-22 °F to 140 °F) |
| Operating Humidity | 95 % or less (non-condensing) | 95 % or less (non-condensing) | 95 % or less (non-condensing) | 95 % or less (non-condensing) |
| Local Storage | 256 GB | 256 GB | - | 256 GB |
| Audio I/O | Built-in microphone | - | - | 1 audio in (line in), 1 audio out (line out), 2 built-in microphones |
| Alarm I/O | - | - | - | 1 in, 1 out |
| Installation | Indoor | Outdoor | Outdoor | Indoor |
| Power Supply | 9 to 36 VDC, PoE (802.3af 36 V to 57 V) | 9 to 36 VDC, PoE (802.3af, 36 V to 57 V) | 9 to 36 VDC, PoE (802.3af, 36 V to 57 V) | 24 VDC, 36-57 VDC, PoE (802.3af) |








Mobile Onboard Video System Dashboard Camera

Hikvision's Dashboard Camera supports live view, footage playback, and parameter configuration on the mobile app. In addition to video monitoring, the AE-DI2032-G40 dashboard camera supports driver facial recognition and driving abnormal detection and it can be used in taxis, police cars, trucks, and more.

- > Built-in GPS, Wi-Fi, 4G mobile technology (optional)
- > Direct linkage with mobile app via Wi-Fi
- > TF card with maximum 256 GB
- > Built in gyro for collision trigger emergency recording
- > AE-DI2032-G40 Dashboard Camera supports front-end driver facial-recognition attendance and dynamic auditing as well as driving behavior detection, such as such as seatbelt unbuckled detection, fatigue driving, etc.

| Model | AE-DI2032-G40 | AE-VC143T-ITS | AE-VC154T-IT | AE-DC2015-B1 | AE-DC2018-K2 |
|-----------------------|---|--|--|---|---|
| Image |  ◀NEW |  |  ◀HOT |  |  ◀NEW |
| Image Sensor | 1/2.7" 2-megapixel CMOS sensor | Progressive Scan CMOS | Progressive Scan CMOS | Progressive Scan CMOS | Progressive Scan CMOS |
| Resolution | 1080P | 720 P | 720 P | 1080 P | 1080 P |
| Min. Illumination | 0.01 Lux/F1.2 | 0.1 Lux@ (F1.2,AGC ON) | 0 Lux with IR | - | - |
| Lens | 2.1mm | 2.1 mm | 6 mm | - | - |
| IR Range | - | 5 m | 3 m | - | - |
| FOV | 127° (H), 73° (V) | 125° (H), 80° (V), 148° (D) | 52° (H), 28° (V), 60.5° (D) | 166° (D), 123° (H) | 122° (D), 102° (H) |
| Operating Temperature | -20°C to 60 °C | -40 °C to 75 °C [-40 °F to 167 °F] | -40 °C to 75 °C | -20 °C to 70 °C | -20 °C to 70 °C [-4 °F to 158 °F] |
| Operating Humidity | 95 % or less (non-condensing) | 90 % or less (non-condensing) | 90 % or less (non-condensing) | 95 % or less (non-condensing) | 0 % to 95 % |
| Audio In | Built-in Microphone | Built-in Microphone | - | Built-in Microphone | Built-in Microphone |
| Frame Rate | 25 fps | 25 fps | 25 fps | 25 fps | 1080 P@30 fps |
| Power Supply | 10V-16V/1.5A 20V-36V/1.5A | 9 to 16 V DC | 9 to 16 V DC | 5 V DC 1 A | 5 V DC 1.5 A |
| Application Tips | - | Normally working with AE-DI2032-G40 | The BMW head type normally working with AE-DI2032-G40 | - | - |
| Smart Event | Advanced Driving Assistance System (ADAS) Driver Status Monitoring (DSM) | Supports detection of driver absent minded, tampering cameras (Working with AE-DI2032-G40) | The BMW head type supports object capturing,recognition and uploading (Working with AE-DI2032-G40) | - | - |
| Communication module | Wi-Fi, 4G | - | - | Wi-Fi | Wi-Fi |
| Sensor | GPS, Gyroscope | - | - | G-sensor | G-sensor |
| Storage | Dual 2TF Card(up to 256GB for each) | - | - | TF card, Max. 128 GB | TF card, 16 GB to 128 GB |

| Model | AE-DC4328-K5 | AE-DC5316-C6(Pro) | AE-DC5113-F6S | AE-DC4928-N6PRO | AE-DC8322-G2PRO(GPS) |
|-----------------------|--|--|--|--|---|
| Image |  -HOT |  |  -HOT |  -HOT |  -NEW |
| Image Sensor | Progressive Scan CMOS | Progressive Scan CMOS | Progressive Scan CMOS | GC4653 (Front) / GC2053 (Rear) | Progressive Scan CMOS |
| Resolution | Front camera resolution 1440 P (2560 × 1440) Rear camera resolution 1080 P (1920 × 1080) | 1600 P | 1600 P | Front: 1440 P (2560 × 1440) Rear: 1080 P (1920 × 1080) | Front: 2160 P@30 fps/1080 P@60 fps Rear: 1080 P@25 fps |
| Min. Illumination | - | - | - | - | - |
| Lens | - | - | - | - | - |
| IR Range | - | - | - | - | - |
| Angle Adjustment | Front camera 123° (D), 105° (H), 56° (V) Rear camera 125° (D), 110° (H), 62° (V) | 130° (D), 106° (H) | 130° (D), 106° (H) | Max. Angle of Front Lens 123° (D), 105° (H), 56° (V) Max. Angle of Rear Lens 124° (D), 102° (H), 53° (V) | 135° (D), 124° (H) |
| Operating Temperature | -20 °C to 70 °C (-4 °F to 158 °F) | -20 °C to 70 °C | -20 °C to 70 °C | 0 °C to 45 °C (32 °F to 113 °F) | -20 °C to 65 °C (-4 °F to 158 °F) |
| Operating Humidity | 0 % to 95 % | 95 % or less (non-condensing) | 95 % | 20 % to 70 % | 0 % to 95 % |
| Audio In | Built-in Microphone | Built-in Microphone | Built-in Microphone | Built-in Microphone | Built-in Microphone |
| Frame Rate | When not pulling back: Front: 2160 P@30 fps, 1440 P@30 fps, 1080 P@30 fps When pulling back: Front: 1440 P@30 fps, 1080 P@30 fps Rear: 1080 P@25 fps | 1600 P@30 fps, 1600 P@25 fps; 1440 P@30 fps, 1440 P@25 fps; 1080 P@60 fps, 1080 P@30 fps, 1080 P@25 fps | 1600 P@30 fps, 1600 P@25 fps 1440 P@30 fps, 1440 P@25 fps 1080 P@30 fps, 1080 P@25 fps 1080 P@60 fps | - | 2160 P@30 fps+1080 P@25 fps 1080 P@60 fps+1080 P@25 fps |
| Power Supply | 5 V DC 2 A | 5 V DC 2 A | 5 V DC 2 A | 5 V DC 2 A | 5 V DC 2 A |
| Application Tips | 3 inches touch screen (854 × 480) | Built-in 3 inch display screen | 2 inches touch screen | 9.35 inch 720P, (1280 × 320) | 3 inch touch screen, Resolution: 960 × 480. |
| Smart Event | - | ADAS: Voice reminder of traffic light status change, front car movement, and speed limit signs | ADAS: Voice recognition, Traffic light turn green, Speed limit recognition, Front car start remind. | - | ADAS: Voice reminder of traffic light status change, front car movement, and speed limit signs |
| Communication module | Wi-Fi | Wi-Fi | Wi-Fi | Wi-Fi | Wi-Fi, Bluetooth |
| Sensor | G-sensor | G-sensor, GPS | G-sensor, GPS | G-Sensor | G-sensor, GPS |
| Storage | TF card, 16GB to 256 GB | TF card, Max. 256 GB | TF card, Max. 256 GB | TF card, 16 GB to 128 GB | eMMC: 64 GB, TF Card: 32 GB to 256 GB |







Mobile Onboard Video System

Digital Video Recorder

MDVRs offer a cost-effective and professional onboard video monitoring solution. It adopts an all-in-one design(TVI/AHD/CVBS) to offer more choices for customers, and H.265 Pro compression technology with power encoding ability.

- > Real-time HD video monitoring
- > Pluggable 3G/4G or Wi-Fi module transmission
- > Vehicle location and trajectory tracking via GPS
- > Hard disk box design, adopting hard disk vibration damping technology
- > Power-off protection prevents key data from loss
- > Shutdown delay (0 hour to 6 hours) and 24-hour scheduled startup/ shutdown
- > Supports software-based firewall
- > Wide-range power input
- > Supports intelligent functions: Driver Status Monitoring/ Advanced Driving Assistance System/ Blind Spot Detection

Digital Video Recorder

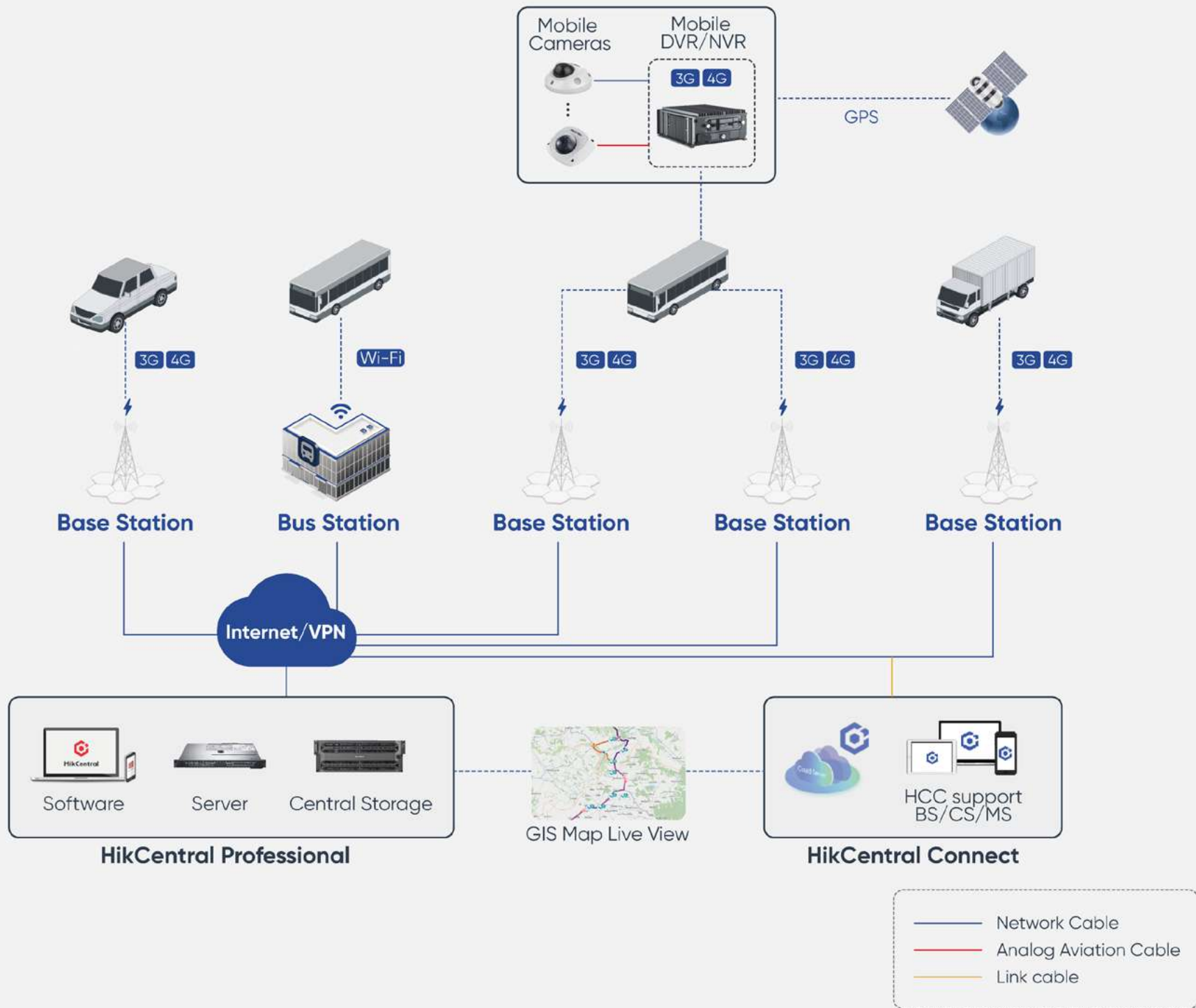
| Model | AE-MD5043-SD | AE-MD5043 | DS-MP7608 | AE-MH0408 |
|---|---|---|---|---|
| Image |  |  |  |  |
| Video Input | 4-ch TVI/AHD/CVBS (Aviation) | 4-ch TVI/AHD/CVBS (Aviation) | 8-ch TVI/AHD/CVI/CVBS (Aviation) | 4-ch TVI/AHD/CVBS (Aviation) & 8-ch IPC (PoE RJ45 / PoE M12) |
| Two-Way Audio | 1-ch, G.711, G.722 | 1-ch, G.711, G.722 | 1-ch, G.722 | 1-ch, G.711, G.722 |
| Video Output | 1-ch CVBS | 1-ch CVBS output 1-ch VGA output | 2-ch CVBS video output 1-ch VGA video output | 1-ch CVBS output 1-ch VGA output |
| Video Compression | H.264/H.265 | H.264/H.265 | H.264/H.265 | H.264/H.265 |
| Max Resolution | Main stream: 1080 P sub-stream: 720 P | Main stream: 1080 P Sub-Stream: 720 P | Main stream: 1080 P Sub-stream: 720 P | Main stream: 1080 P Sub-Stream: 720 P |
| Frame Rate | PAL: 1 to 25 fps @ 1080 P; NTSC: 1 to 30 fps @ 1080 P; PAL: 1 to 25 fps @ 720 P; NTSC: 1 to 30 fps @ 720 P | PAL: 1 to 25 fps @ 1080 P; NTSC: 1 to 30 fps @ 1080 P; PAL: 1 to 25 fps @ 720 P; NTSC: 1 to 30 fps @ 720 P | PAL: 1 to 25 fps @ 1080 P; NTSC: 1 to 30 fps @ 1080 P | PAL: 1 to 25 fps @ 1080 P; NTSC: 1 to 30 fps @ 1080 P; PAL: 1 to 25 fps @ 720 P; NTSC: 1 to 30 fps @ 720 P |
| Storage | 2 × SD cards, up to 512 GB for each card | 2 × 2.5 inch HDD/SSD, each up to 2 TB 1 × SD card, up to 256 GB | 2 × 2.5 inch HDD/SSD, up to 2 TB 1 × SD card slot, up to 256 GB | 2 × 2.5 inch HDD/SSD, each up to 2 TB 1 × SD card, up to 256 GB |
| 3G/4G Dialing | 3G/4G (optional) | 3G/4G/5G (optional) | 3G/4G/5G (optional) | 3G/4G/5G (optional) |
| Wi-Fi | 2.4GHz / 5GHz (optional) | 2.4GHz / 5GHz (optional) | 2.4GHz / 5GHz (optional) | 2.4GHz / 5GHz (optional) |
| GNSS (Global Navigation Satellite System) | GPS / GLONASS | GPS / GLONASS | GPS / GLONASS | GPS / GLONASS |
| Network Interface | 1 × 10 M/100 M RJ45 Ethernet interface | Front panel: 1 × 10 M/100 M RJ45 Rear panel: 1 × 10 M/100 M M12 6-pin aviation connector | 1 × 10 M/100 M RJ45 Ethernet interface | Front panel: 1 × 10 M/100 M RJ45 Rear panel: 1 × 10 M/100 M RJ45 |
| Serial Port/CAN | 1 × RS-232, 1 × RS-485 | 2 × RS-232, 1 × RS-422 (integrated in EXT.DEV interface) | 3 × RS-232, 2 × RS-485, 1 × RS-422, 2 × CAN | 2 × RS-232, 1 × RS-485, 1 × RS-485 (integrated in EXT.DEV interface) |
| USB Interface | Front panel: 1 × USB 2.0 | Front panel: 1 × USB 2.0 Rear panel: 1 × USB 2.0 of 5-pin aviation connector | Front panel: 1 × USB 2.0 and 1 × USB 3.0 Rear panel: 1 × USB 2.0 of 5-pin aviation plug | Front panel: 1 × USB 2.0 Rear panel: 1 × USB 2.0 (5-pin aviation connector) |
| Sensor-in | 4 high/low level signal inputs | 4 high/low level signal inputs | 4 high/low level signal inputs | 4 high/low level signal inputs |
| Alarm Input/Output | 4/2 | 4/2 | 4/2 | 4/2 |
| AI | - | ADAS+DSM(Baseline) BSD(Customized) | - | ADAS+DSM(Baseline) BSD(Customized) |
| Power Supply | 9 to 32 VDC | 9 to 36 VDC | 9 to 32 VDC | 9 to 36 VDC |
| Consumption | Standby: ≤ 0.5 W Full load: ≤ 45 W Note: Without peripheral and storage media ≤ 20 W | Standby: ≤ 0.5 W Full load: ≤ 45 W Note: Without peripheral and storage media ≤ 20 W | Standby: ≤ 0.5 W Full load: ≤ 99 W Note: Without peripheral and storage media: ≤ 20 W | Standby: ≤ 0.5 W Full load: ≤ 75 W Note: Without peripheral and storage media: ≤ 20 W |
| Working Temperature | -10 °C to 60 °C (14 °F to 140 °F) | -10 °C to 60 °C (14 °F to 140 °F) | -10 °C to 60 °C (14 °F to 140 °F) | -10 °C to 60 °C (14 °F to 140 °F) |
| Working Humidity | 10 % to 95 % | 10 % to 95 % | 10 % to 95 % | 10 % to 95 % |
| Dimensions (W × D × H) | 184 × 133.9 × 44 mm (7.24 × 5.27 × 1.73 inch) | 206 × 225.4 × 60.1 mm (8.11 × 8.87 × 2.37 inch) | 202 × 267.6 × 93.9 mm (7.95 × 10.53 × 3.70 inch) | 202 × 267.6 × 93.9 mm (7.95 × 10.5 × 3.7 inch) |







Mobile Onboard Video System Network Video Recorder

MNVRs offer professional onboard video storage with anti-vibration box design, power-off protection, and high heat-dissipation efficiency. Customers can choose MNVRs with different channel numbers, storage capacities, and functions based on specific needs.

- > Pluggable 3G/4G or Wi-Fi module transmission
- > Vehicle locating and tracking via GPS
- > Anti-vibration hard disk box design
- > Power-off protection prevents key data from loss
- > key feature(+9 VDC to +32 VDC)



Network Video Recorder

| Model | AE-MN5043 | AE-MN5083 | AE-MN7083 | DS-MP3516-RH |
|---|---|---|---|---|
| Image |  HOT |  NEW |  HOT |  HOT |
| Video Input | 4-ch IP (RJ45/M12 PoE interfaces) | 8-ch IP (RJ45/M12 PoE interfaces) | 8-ch IP (RJ45/M12 PoE interfaces) | 32-ch IP via 8-pin M12 X-coding Ethernet interface. And 6-ch IP cameras via 6-pin aviation |
| Two-way Audio | 1, ch 6.711/6.722.1 | 6.711a/6.711u/6.722.1/6.726 | 1, ch 6.711/6.722.1 | 1, ch 6.711/6.722.1 |
| Video Output | 1-ch CVBS output 1-ch VGA output | 1-ch CVBS output 1-ch VGA output | 1-ch CVBS output 1-ch VGA output | 1-ch CVBS output 1-ch VGA output |
| Video Compression | H.264, H.265 | H.264, H.265 | H.264, H.265 | H.264, H.265 |
| Max Resolution | Main stream: 2 MP Sub-stream: 720 P | Main stream: 1080P/720P/WD1/4CIF Sub-stream: 720P/WD1/4CIF/2CIF/CIF | Main stream: 2 MP Sub-Stream: 720 P | Main stream: 1080 P Sub-Stream: 720 P |
| Frame Rate | PAL: 1 to 25 fps; NTSC: 1 to 30 fps | PAL: 1 to 25 fps; NTSC: 1 to 30 fps | PAL: 1 to 25 fps; NTSC: 1 to 30 fps | PAL: 1 to 25 fps; NTSC: 1 to 30 fps |
| Storage | 2 × 2.5 inch HDD/SSD. Up to 2 TB for each HDD/SSD 1 × SD card (stores data when HDDs/SSDs are damaged) | 1 × 2.5 inch HDD/SSD, up to 2 TB for each HDD/SSD HDD/SSD data can be exported locally via this converter (optional) (Not for baseline. Note the HDD/SSD capacity when ordering) 1 × SD card, up to 256 GB (not for baseline. Note the SD card capacity when ordering) | 2 × 2.5 inch HDD/SSD. Up to 2 TB for each HDD/SSD 1 × SD card (stores data when HDDs/SSDs are damaged) | 6 × 2.5 inch HDD/SSD, up to 2 TB for each HDD/SSD |
| 3G/4G Dialing | 3G/4G/5G (optional) | 3G/4G (optional) | 3G/4G/5G (optional) | - |
| Wi-Fi | 2.4GHz/5GHz (optional) | 2.4GHz/5GHz (optional) | 2.4GHz/5GHz (optional) | - |
| GNSS (Global Navigation Satellite System) | GPS/GLONASS | GPS/GLONASS | GPS/GLONASS | GPS/GLONASS |
| Network Interface | Front panel: 1 × 10 M/100 M RJ45 Rear panel: 1 × 10 M/100 M M12 6-pin aviation connector | Front panel :1 × 10M/100M RJ45 Rear panel: 1 × 10M/100M RJ45 | Front panel :1 × 10 M/100 M RJ45 Rear panel: 1 × 10 M/100 M RJ45 | 1 × 10 M/100 M RJ45 Ethernet interface (for debugging) |
| Serial Port/CAN | 1 × RS-232, 1 × RS-422 (integrated in EXT.DEV interface) | 2 × RS-232(harness is optional). 1 × RS-485. 1 × RS-485 (integrated in EXT.DEV interface) | 2 × RS-232(harness is optional), 1 × RS-485, 1 × RS-485 (integrated in EXT.DEV interface), 2× CAN | 2 × RS-232, 1 × RS-422 |
| USB Interface | Front panel: 1 × USB 2.0 Rear panel: 1 × USB 2.0 (5-pin aviation connector) | Front panel: 1 × USB 2.0 Rear panel: 1 × USB 2.0 (5-pin aviation connector) | Front panel: 1 × USB 2.0 Rear panel: 1 × USB 2.0 of 5-pin aviation plug | 1 × USB 3.0 |
| Sensor-in | 4 high/low level signal inputs | 4 high/low level signal inputs | 4 high/low level signal inputs | 8 high/low level signal inputs |
| Alarm Input/Output | 4/2 | 4/2 | 4/2 | 8/2 |
| AI | - | - | - | - |
| Power Supply | 9 to 36 VDC | 9 to 32 VDC | 9 to 32 VDC | 60 to 160 VDC (110 VDC recommended) 18 to 60 VDC (48 VDC recommended) |
| Consumption | Standby: ≤ 0.5 W Full load: ≤ 45 W Note: Without peripheral and storage media ≤ 20 W | Standby: ≤ 0.5 W Full load: ≤ 75 W Note: Without peripheral and storage media ≤ 20 W | Standby: ≤ 0.5 W Full load: ≤ 75 W Note: Without peripheral and storage media: ≤ 20 W | Standby: ≤ 0.5 W Full load: ≤ 99 W Note: Without peripheral and storage media: ≤ 20 W |
| Working Temperature | -10 °C to 60 °C (14 °F to 140 °F) | -10 °C to +60 °C (+14 °F to +140°F) | -10 °C to 60 °C (14 °F to 140 °F) | -10 °C to 60 °C (14 °F to 140 °F) |
| Working Humidity | 10 % to 95 % | 10% to 95% | 10 % to 95 % | 10 % to 95 % |
| Dimensions (W × D × H) | 206 × 219 × 60 mm (8.1 × 8.62 × 2.36 inch) | 184.4 × 190.05 × 63.2 mm (7.26 × 7.48 × 2.48 inch) | 202 × 267.6 × 93.9 mm (7.95 × 10.5 × 3.7 inch) | 482 × 284.3 × 89.5 mm (19.0 × 11.2 × 3.5 inch) |




Mobile Onboard Video System

360° Surround View System



Hikvision's 360° Surround View Camera uses a panoramic image mosaic algorithm and image equalization algorithm to achieve perfect splicing of four channels of video feed, enabling 2D or 3D viewing angle switching. It can be used in buses, trucks, and other vehicles.

- > Supports 4 channels of 1080P HD camera input
- > 1080P HD camera features ultra-wide angle fisheye lens and IP69 water resistance
- > 4-ch image stitching and 2D/3D mode switching
- > Built-in TF card (16 to 128 GB)
- > Supports HDTVI, AHD, CVBS output, can be directly connected to the screen or DVR

360° Surround View System

| Model | AE-VE242A-A |
|------------------------|---|
| Image |  NEW |
| Video Input | 4-ch, supporting HD 1080p |
| Video Output | AHD resolution: 1280×720, 1920×1080 TVI resolution: 1280×720, 1920×1080 CVBS resolution: 720×480(NTSC), 720×756(PAL) |
| Video Compression | - |
| Max Resolution | 1080P |
| Frame Rate | - |
| Storage | Built-in TF card (16 to 128 GB); |
| View Angle | 2D/3D |
| Path Line | Supports connection to vehicle CAN, supports static measuring line |
| Vision Range | Front-back: 3 m; left-right: 2 m |
| Protection Level | - |
| Power Supply | 9 to 36 VDC |
| Consumption | Max. 10.5 W |
| Working Temperature | -40 °C to 70 °C (-40 °F to 158 °F) |
| Working Humidity | 95% or less (non-condensing) |
| Dimensions (W × D × H) | 168 mm × 136 mm × 30 mm (6.6" × 5.4" × 1.2") |

360° Surround View System

| Model | AE-VA133T-A | AE-VA236T |
|------------------------|---|---|
| Image |  NEW |  NEW |
| Image Sensor | Progressive Scan CMOS | 1/2.8" Progressive Scan CMOS |
| Resolution | 720P | 1080P |
| Min. Illumination | 0.1 Lux@(F1.2,AGC 0N) | 0.01 Lux @ (F1.2, AGC 0N) |
| Lens | 1 mm | Fixed focal lens, 1mm |
| IR Range | - | - |
| Angle Adjustment | 60 ° | 202° (H), 123° (V) |
| Operating Temperature | -40 °C to 70 °C (-40 °F to 158 °F) | -40 °C to 75 °C (-40 °F to 167 °F) |
| Operating Humidity | 90% or less (non-condensing) | 90 % or less (non condensing) |
| Audio In | - | - |
| Frame Rate | 25 fps | 25 fps |
| Power Supply | 4.5 to 5.5 VDC | 9 to 16 VDC |
| Consumption | Max. 0.9 W | Max. 1.2W |
| Protection Level | IP68 | IP68, IK10, IP69K |
| Dimensions (W × D × H) | 56 mm × 56 mm × 57.4 mm (2.2" × 2.2" × 2.3") | 74.8 mm × 48.2 mm × 41.7 mm (2.9" × 1.9" × 1.7") |

Mobile Onboard Video System

Mobile Accessories





Mobile Accessories


Mobile LCD Monitor

| Model | DS-MP1301 | DS-MP1302 | AE-MW1203 |
|------------------------------|--|--|--|
| Image |  <HOT |  <HOT |  <NEW |
| Size | 7" TFT-LCD | 7" TFT-LCD | 10" TFT-LCD |
| Resolution | 800 × 480 RGB | 800 × 480 RGB | 1024 × 600 |
| Backlight | LED | LED | LED |
| System | PAL/NTSC | PAL/NTSC | PAL/NTSC |
| Mobile DVR Video Output | 1-ch. Four-pin aviation male plug, connecting to the mobile DVR. | 1-ch. 2 × 7 plug, connecting to the mobile DVR. | - |
| Rear-View Camera Video Input | 1-ch. Four-pin aviation male plug, connecting to the rear-view camera. | 1-ch. Four-pin aviation male plug, connecting to the rear-view camera. | - |
| Alarm Input | 2-ch | 2-ch | 2-ch |
| Working Voltage | 12 V DC | 12 V DC | 12±5% VDC |
| Working Temperature | -20 °C to 70 °C [-4 °F to 158 °F] | -20 °C to 70 °C [-4 °F to 158 °F] | -20 °C to 60 °C [-4 °F-140 °F] |
| Working Humidity | 10 % to 95 % | 10 % to 95 % | 10% to 80% |
| Protection Grade | IP54 | IP54 | - |
| Mounting Type | Embedded mounting; Bracket mounting | Embedded mounting; Bracket mounting | Embedded mounting; Bracket mounting |
| Touch Screen | - | Support | Support |
| IR Receiver | - | Support. For IR forwarding. | - |

UPS

| Model | DS-MP1742 | DS-MP1741 |
|---------------------|---|---|
| Image |  |  |
| Power Input | DC 8 to 36 V | DC 12 to 36 V |
| Power Supply | ACC ON: Voltage of Car battery ACC OFF: DC 7.5 V- 10.5 V, Rated voltage 9.6 V | When ACC ON: Voltage of Car battery When ACC OFF: DC 7.5 V- 10.5 V, Rated voltage 9.6 V |
| UPS Volume | 1500 mAh, 15 Wh | 7000 mAh, 67.2 Wh |
| Dimension | 104.5 × 78 × 24 mm (4.11 × 3.07 × 0.94 inch) | 201 × 150 × 42.5 mm (7.91 × 5.9 × 1.67 inch) |
| Working Temperature | -10 °C to 55 °C (14 °F to 131 °F) | 0 °C to 45 °C (32 °F to 113 °F) |
| Working Humidity | 10 % to 95 % | 10 % to 95 % |


Fireproof Box

| Model | DS-MP1431 |
|----------------------|---|
| Image |  |
| Storage Medium | MLC |
| Erase Cycles | 3000 times |
| Power Supply | 5 V ± 5 % |
| Consumption | < 0.5 W (average) |
| Storage Connector | USB (Aviation connector) |
| Storage Capacity | 64 G |
| Fire Resistance Time | 15min @ 1100 °C 20min @ 950 °C 120min @ 260 °C |
| Water Proof | 24 hour @100 m (10ATM) |
| High Speed Impact | 100 Gs @50ms (All direction) |
| Static Squeeze | 100 KN @5min (All direction) |
| Dimensions | 122 × 88 × 57 mm (4.80 × 3.46 × 2.24 inch) |
| Weight | 0.97 kg |


Panic Button

| Model | DS-1530HMI |
|------------------------|--|
| Image |  <HOT |
| Power Supply | 5 V DC 30 mA |
| Alarm | 1 × Emergency button |
| Sensor | Built-in 6-sensor |
| Remote Control | Built-in IR receiver |
| Serial Port | 1 × RS232 |
| Dimensions (W × D × H) | 80 × 30 × 19 mm (3.15 × 1.18 × 0.75 inch) |
| Working Temperature | -20 °C to 60 °C [-4 °F to 140 °F] |
| Sampling Interval | 100 ms |

Intercom Box

| Model | DS-1350HM |
|---------------------|---|
| Image |  |
| Audio Mode | Full-duplex |
| Speaker | < 2 Vpp Impedance: 600 Ω 1-ch built-in speaker. |
| MIC | < 1.2 Vpp Impedance: 1000 Ω 1-ch built-in MIC. |
| Frequency range | 100 to 20000 Hz |
| Extension | Jack for 4-section headset |
| Working Voltage | 12 V DC 30 mA |
| Working Temperature | -10 °C to 55 °C (14 °F to 131 °F) |

Ethernet Switch

| Model | AE-MS8400 |
|---------------------|---|
| Image |  <NEW |
| Network Interface | RJ45/M12 PoE port |
| External Interface | 1 power status indicator, 1 POE full-load indicator, 8 peripheral link indicator and 8 POE indicator, RS232 |
| Working Voltage | DC 9 to 36 V |
| Consumption | < 90 W (full-load) |
| Working humidity | 10 % to 95 % |
| Working Temperature | -20 °C to 60 °C [-4 °F to 140 °F] |
| Dimensions (W×D×H) | 242.8 × 127.0 × 57.0 mm (9.56 × 5.00 × 2.24") |



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