

Dahua Mobile Products



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MOBILE PRODUCTS

A blue bus is driving on a road under a blue sky with clouds. The bus is in the foreground, and the road curves to the right. There are trees and a guardrail on the left side of the road. The sky is bright blue with scattered white clouds.

Overview

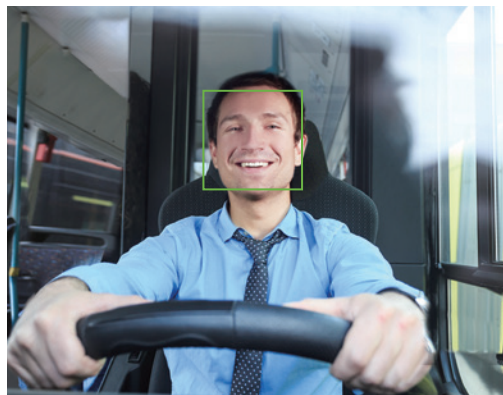
With the advent of AI transformation in the mobile industry, Dahua Technology, a world leading video-centric smart IoT solution and service provider, launched its Smart Bus Solution. This solution aims to solve the challenges related to security, efficiency and value. For example, AI technologies like ADAS and DSM are applied to reduce accidents and protect both passengers and drivers. Our solution is based on customer requirements and project experience, and covers the whole process from the moment the driver gets on the bus until the bus returns to the bus station.

Key Features

Face Recognition System

DSM cameras can detect the driver's face, enabling the face recognition function to realize automatic attendance.

The platform provides report and data for driver attendance management.



ANPR System

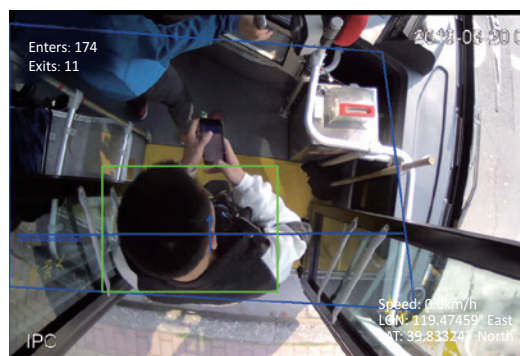
This function can be used on patrol car, to provide a more flexible way to do target recognition.

Saves labor costs and time.



Passenger Counting System

Passenger counting cameras calculate the number of passengers getting on/off the bus in every stop, providing data for scheduling optimization.



IOT

Supports different kinds of accessory devices, such as PIR, temperature and humidity sensor, card reader, etc. that are ideal for different scenarios.

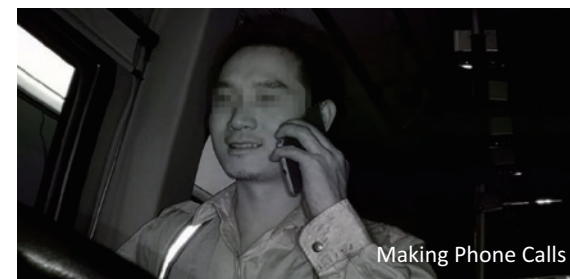


Active Prevention

DSM (Driver Status Monitor)

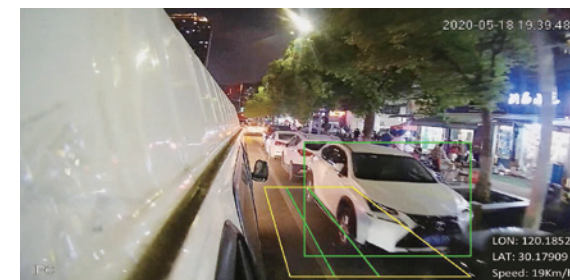
The DSM camera adopts global exposure CMOS, with capturing speed of up to 60 frames per second. Its optimized exposure mode effectively prevents deformation on the face image.

The DSM camera uses 940nm infrared fill light combined with an infrared lens, which can avoid interference of ordinary visible light to the driver's image and can effectively improve brightness in dark environment.



BSD (Blind Spot Detection)

Equipped with cameras powered by deep learning algorithm, our system can detect human, motor vehicle and non-motor vehicle at a certain distance that can be set by the user.



ADAS (Advanced Driver Assistance System)

The camera is equipped with true wide dynamic technology, digital wide dynamic technology, and high light suppression image pre-processing algorithm, which effectively suppresses strong light from headlights at night while improving overall brightness and transparency.

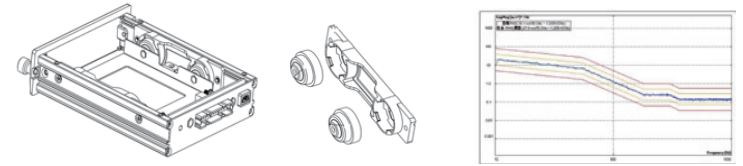


MNVR

Anti-vibration

When the vehicle is running on the road, the onboard shock and vibration are the main causes of HDD damage and video footage loss.

Dahua mobile devices comply with **ISO 16750-3** and **E-mark** to protect the system from electrical surge and vibration.



Power-off Protection

- Super-capacitor is applied to switch off the device in time in case of a sudden system power down, thus avoiding data loss and extending the hard disk lifespan.
- It will keep working for about **5 seconds after powering off**.
- Dahua devices have already passed **ISO7637-2** standards.
- Wide voltage input **DC 6-36V**.

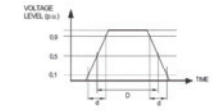
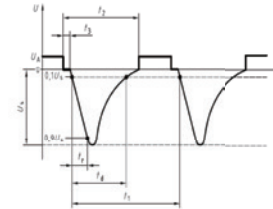


Figure 1: Test waveform

Table 1: Supply voltage(Uin=24V)

Voltage level min.	Duration d max.	Duration D max.	Series Resistor (Tol.±10%)
1.4Uin	0.1s	1.0s	1Ω

Camera

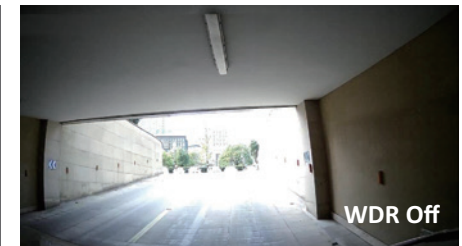
Low Illumination

Dahua new image sensor greatly improves signal-to-noise ratio and color reproduction.



WDR

Up to 120dB Wide Dynamic Range to capture an optimized image quality even in high contrast environment.





Mobile HDCVI Cameras

Mobile HDCVI camera provides high quality images with the simplicity of analog infrastructure, making it the best choice to protect user's investment. It also offers multiple models for various scenarios.



**Real-time Video
Transmission**



**Multiple Micro-size
Models for Various
Scenarios**








**Real Plug & Play for
Easy Installation,
Saving Time and Labor
Costs**







**Adopts Aviation
Connector and Shock-
proof Design for Stable
Connection**

MOBILE PRODUCTS

HDCVI Mobile Cameras

Model	HAC-HMW3200	HAC-HMW3200L-FR-BUS	HAC-HMW3200L	HAC-HDBW2241F-M-A	HAC-HDB2241F-M-A
Appearance					
Image Sensor	1/2.7" 2MP CMOS	1/2.7" 2MP CMOS	1/2.7" 2MP CMOS	1/2.8" 2MP CMOS	1/2.8" 2MP CMOS
Min. Illumination	0.02Lux/F2.0, 0Lux IR On	0.02Lux/F2.0, 0Lux IR on	0.02Lux/F2.0, 0Lux IR on	0.004Lux/F1.6, 0Lux IR on	0.004Lux/F1.6
Lens	2.8mm (2.1mm Optional)	2.1mm (Rear), 2.8mm (Front)	2.1mm	3.6mm (2.8mm Optional)	2.1mm
FOV-H	106° (133°)	132° (Rear), 109° (Front)	132°	86.9° (110°)	133°
Day/Night	Auto (ICR) / Manual	Auto ICR (Rear), Color (Front)	Auto (ICR) / Manual	Auto (ICR) / Manual	Auto (ICR) / Manual
Max. IR Distance	20m (66ft), Smart IR	3m (9feet), Smart IR	3m (9feet), Smart IR	20m (66ft), Smart IR	--
OSD Menu	Multi-language	Multi-language	Multi-language	Multi-language	Multi-language
WDR	DWDR	DWDR	DWDR	120dB	120dB
Noise Reduction	2D	2D	2D	2D/3D	2D/3D
Resolution	30fps@1080P, 30/60fps@720P	30fps@1080P, 30/60fps@720P	30fps@1080P, 30/60fps@720P	30fps@1080P, 30/60fps@720P	30fps@1080P, 30/60fps@720P
Video Output	HD/SD Switchable (Aviation Connector)	HD/SD Switchable (Aviation Connector)	HD/SD Switchable (Aviation Connector)	HD/SD Switchable (Aviation Connector)	HD/SD Switchable (Aviation Connector)
Audio In	Built-in Mic	Built-in Mic	Built-in Mic	1ch in & Built-in Mic	1ch in & Built-in Mic
Pan/Tilt/Rotation	Tilt: 0°~180°	Pan: 30° Tilt: 120° Rotation: 360°	Pan: 0° ~ 40° Tilt: 0° ~ 55° Rotation: 0° ~ 360°	Pan: 0° ~ 60° Tilt: 0° ~ 80° Rotation: 0° ~ 360°	Pan: 0° ~ 60° Tilt: 0° ~ 80° Rotation: 0° ~ 360°
Ingress Protection	IP67	--	--	IP67, IK10,IP6K9K	IP67, IK10,IP6K9K
Working Temperature	-40°C~+60°C (-40°F ~ +140°F)	-40°C ~ +60°C (-40°F ~ +140°F)	-40°C ~ +60°C (-40°F ~ +140°F)	-40°C~+60°C (-40°F ~ +140°F)	-40°C~+60°C (-40°F ~ +140°F)
Power	DC12V±30% Max 2.3W	DC12V±30% Max 1.9W	DC12V±30% Max 1.9W	12V DC ±30% Max. 3.6W	12V DC ±30% Max. 2.2W

HDCVI Mobile Cameras

Model	HAC-HDBW3200F-M	HAC-HDB3200F-M	HAC-HMW3200D-H/V	HAC-HDW3200G-M
Appearance				
Image Sensor	1/2.7" 2MP CMOS	1/2.7" 2MP CMOS	1/2.7" 2MP CMOS	1/2.7" 2MP CMOS
Min. Illumination	0.02Lux/F2.0, 0Lux IR On	0.02Lux/F2.0	0.02Lux/F2.0, 0Lux IR on	0.02Lux/F2.0, 0Lux IR On
Lens	2.8mm	2.1mm	2.8mm	3.6mm (2.8mm Optional)
FOV-H	106°	133°	106°	84° (101°)
Day/Night	Auto (ICR) / Manual	Auto (ICR) / Manual	Auto (ICR) / Manual	Auto (ICR) / Manual
Max. IR Distance	20m (66ft), Smart IR	--	20m (66ft), Smart IR	20m (66ft), Smart IR
OSD Menu	Multi-language	Multi-language	Multi-language	Multi-language
WDR	DWDR	DWDR	DWDR	DWDR
Noise Reduction	2D	2D	2D	2D
Resolution	30fps@1080P, 30/60fps@720P	30fps@1080P, 30/60fps@720P	30fps@1080P, 30/60fps@720P	30fps@1080P, 30/60fps@720P
Video Output	HD/SD Switchable (Aviation Connector)	HD/SD Switchable (Aviation Connector)	HD/SD Switchable (Aviation Connector)	HD/SD Switchable (Aviation Connector)
Audio In	Built-in Mic	Built-in Mic	--	Built-in Mic
Pan/Tilt/Rotation	Pan: -30°~30° Tilt: 0°~80° Rotation: 0°~360°	Pan: -30°~30° Tilt: 0°~80° Rotation: 0°~360°	Tilt: 0°~180°	Pan: 0°~360° Tilt: 0°~78° Rotation: 0°~360°
Ingress Protection	IP67,IK10	IP67,IK10	IP67	IP67
Working Temperature	-40°C~+60°C (-40°F ~ +140°F)	-40°C~+60°C (-40°F ~ +140°F)	-40C ~ +60°C (-40°F ~ +140°F)	-40°C~+60°C (-40°F~+140°F)
Power	DC12V±30% Max. 2.6W	DC12V±30% Max. 1.1W	DC12V±30% Max. 3.1W	DC12V±30% Max. 2.3W



Mobile IP Cameras

Mobile IP Cameras are suitable for transport vehicles such as buses and railway trains. It boasts superior anti-vibration performance and excellent resistance in both high and low temperature conditions. Equipped with AI technology, the Dahua Mobile Cameras realize intelligent functions such as passenger counting, face detection and IVS, ensuring high-quality images in low-light environment.



AI Functions

- Passenger Counting
- Face Detection
- IVS



Professional Certifications

- EN 50155
- E-MARK
- EN 45545-2



Ultra Low Illumination

- Starlight



Rich Appearance

- Dome/Eyeball
- Fisheye
- Dual-lens
- Special Models

MOBILE PRODUCTS

Mobile IP Cameras






Mobile Camera

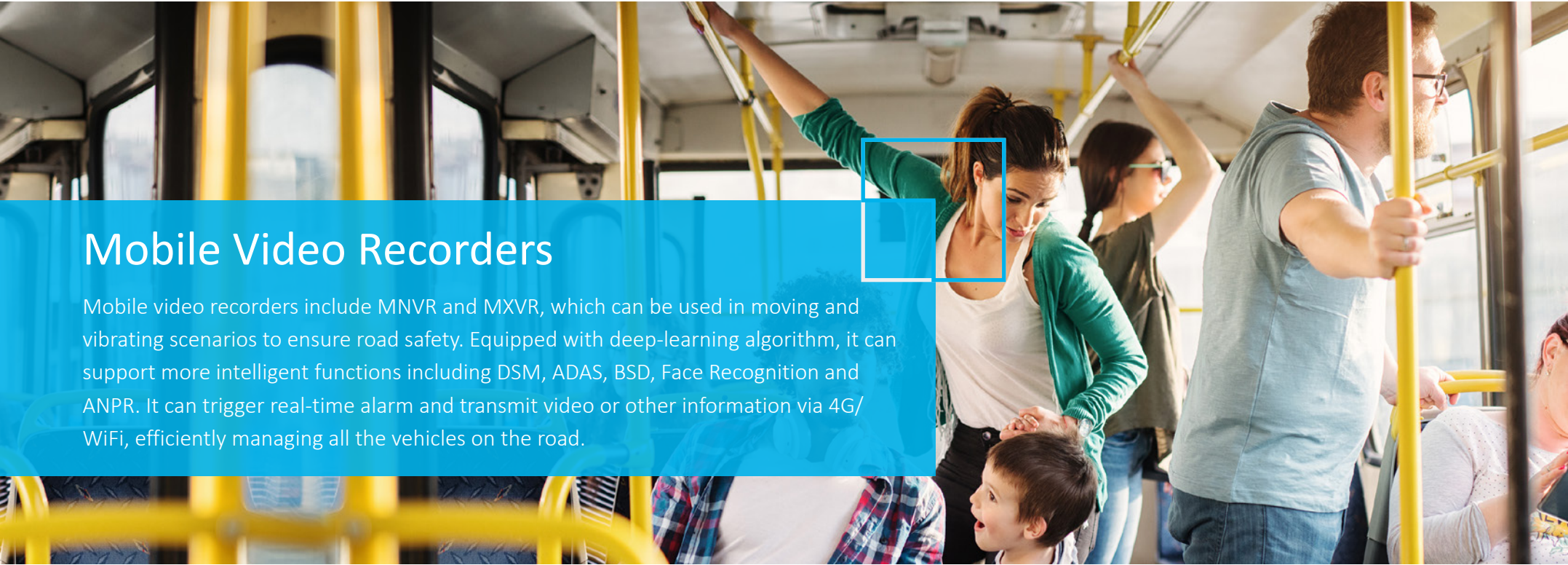
Model	DAE-CPC5241F	IPC-HDBW3541F-AS-M	IPC-HDBW4431F-M/M12	IPC-MBW4431-AS/M12	IPC-MBW4231-AS/M12
Appearance					
Image Sensor	1/2.8" 2MP CMOS	1/2.7" 5MP CMOS	1/3" 4MP CMOS	1/3" 4MP CMOS	1/2.8" 2MP CMOS
Lens	2.1 / 2.8 / 3.6 mm	2.8 / 3.6 / 6 mm	2.8 / 3.6 / 6mm	2.8 / 3.6 / 6 / 8 mm	2.8 / 3.6 / 6mm
FOV	2.1 mm: H: 125°, V: 65°, D: 164° 2.8 mm: H: 107°, V: 57°, D: 128° 3.6 mm: H: 87°, V: 44°, D: 105°	2.8 mm: H: 98°, V: 72°, D: 130° 3.6 mm: H: 80°, V: 59°, D: 106° 6 mm: H: 50°, V: 36°, D: 64°	2.8 mm: H: 104°, V: 57° 3.6 mm: H: 87°, V: 48° 6 mm: H: 55°, V: 31°	2.8mm: H:104°, V: 55°, D:125° 3.6mm: H:83°, V: 45°, D:97° 6mm: H:55°, V: 31°, D:65° 8mm: H:39°, V: 22°, D:44°	2.8 mm: H: 110°, V: 58°, D: 131° 3.6 mm: H:87°, V: 46°, D: 105° 6 mm: H:52°, V: 30°, D: 60°
Min. Illumination	2.1 mm: 0.005 Lux @ F2.0 2.8 / 3.6 mm: 0.002 Lux @ F1.6	0.005 Lux @ F1.6	0.08 Lux @ F2.0	0.08 Lux @ F2.0	0.009 Lux @ F2.0
WDR	120 dB	120dB	120dB	120dB	120dB
Max. IR Distance	20 m	30 m	20 m	30 m	30 m
Video Compression	H.265/H.264H/H.264/H.264B/MJPEG	H.265/H.264H/H.264/H.264B/MJPEG	H.265/H.264H/H.264/MJPEG	H.265/H.264H/H.264/MJPEG	H.265/H.264H/H.264/MJPEG
Max. Resolution	1080P (1920×1080)	5MP (2592×1944)	4MP (2688×1520)	4MP (2688×1520)	1080P (1920×1080)
Frame Rate	25/30fps @ 1080P	25/30fps @ 1080P	25/30fps @ 4MP	25/30fps @ 4MP	50/60fps @ 1080P
Multi-streaming	3 streams	3 streams	3 streams	3 streams	3 streams
Angle Adjustment	Pan: -30° to 30°, Tilt: 0° to 80°, Rotation: 0° to 360°	Pan: -30° to 30°, Tilt: 0° to 80°, Rotation: 0° to 360°	Pan: 0° to 60°, Tilt: 0° to 80°, Rotation: 0° to 360°	Pan: 0° to 20°, Tilt: -15° to 15°, Rotation: 0° to 360°	Pan: 0° to 20°, Tilt: -15° to 15°, Rotation: 0° to 360°
Intelligence	Passenger Counting / Face Detection	IVS	IVS	IVS	IVS
Audio In/Out	Built-in Mic	Built-in Mic	Built-in Mic	1 in, 1 out (-AS Model)	1 in, 1 out (-AS Model)
Alarm In/Out	N/A	N/A	N/A	1 in, 1 out (-AS Model)	1 in, 1 out (-AS Model)
Ingress Protection	IP67, IK10	IP67, IK10	IP67, IK10	IP67, IP6K9K, IK10	IP67, IP6K9K, IK10
Working Temperature	-40 °C to +60 °C (-40 °F to +140 °F)	-40 °C to +60 °C (-40 °F to +140 °F)	-30 °C to +60 °C (-22 °F to +140 °F)	-40 °C to +70 °C (-40 °F to +158 °F)	-40 °C to +70 °C (-40 °F to +158 °F)
Power	12 VDC / PoE (802.3af)	12 VDC / PoE (802.3af)	12 VDC / PoE (802.3af)	12 VDC / PoE (802.3af)	12 VDC / PoE (802.3af)

MOBILE PRODUCTS

Mobile IP Cameras

Mobile Camera

Model	IPC-HDBW3231F-M/M12	IPC-MW1230D-HM12/VM12	IPC-EB5541-M12-SA	IPC-HMW3230-M/M12	IPC-HMW8441X-M/M12
Appearance					
Image Sensor	1/2.8" 2MP CMOS	1/2.7" 2MP progressive scan CMOS	1/2.7" 5MP CMOS	1/2.7" 2MP CMOS	1/2.8" 4MP CMOS
Lens	2.8 / 3.6 / 6mm	2.8 / 3.6 / 6 mm	1.4 mm	2.8 / 6 mm	2 mm
FOV	2.8 mm: H: 110°, V: 58° 3.6 mm: H: 90°, V: 50° 6 mm: H: 53°, V: 30°	2.8 mm: H: 115°, V: 62° 3.6 mm: H: 86°, V: 47° 6 mm: H: 53°, V: 30°	H: 180°, V: 180°, D: 180°	2.8mm: H: 115°, V: 60°, D: 130° 6 mm: H: 55°, V: 31°, D: 62°	H: 122°, V: 72°, D: 141°
Min. Illumination	0.001 Lux @ F2.1	0.02 Lux @ F2.1	0.006 Lux @ F2.0	0.001 Lux @ F2.0	0.002 Lux @ F2.0
WDR	120dB	DWDR	120dB	DWDR	120dB
Max. IR Distance	23 m	30 m	N/A	5 m	14 m
Video Compression	H.265/H.264H/H.264/MJPEG	H.265+/H.265/H.264+/H.264	H.265/H.264H/H.264/H.264B/MJPEG	H.265/H.264H/H.264/MJPEG	H.265/H.264H/H.264/MJPEG
Max. Resolution	1080P (1920×1080)	1080P (1920×1080)	5MP (2592×1944)	1080P (1920×1080)	4MP (2560×1440)
Frame Rate	25/30 fps @ 1080P	25/30 fps @ 1080P	25/30 fps @ 5MP	25/30 fps @ 1080P	25/30 fps @ 4MP
Multi-streaming	2 streams	2 streams	3 streams	3 streams	3 streams
Angle Adjustment	Pan: -30° to 30°, Tilt: 0° to 80°, Rotation: 0° to 360°	N/A	Pan: 0° to 355°, Tilt: 0° to 55°, Rotation: 0° to 360°	Pan: 0°, Tilt: 0° to 360°, Rotation: 0°	Pan: 0°, Tilt: -10° to 25°, Rotation: 0°
Intelligent Video	IVS	N/A	IVS	IVS	Passenger Counting
Audio In/Out	Built-in Mic	N/A	Built-in Mic 1 in, 1 out (-AS Model)	Built-in Mic	Built-in Mic 1 in, 1 out (-M Model)
Alarm In/Out	N/A	N/A	1 in, 1 out (-AS Model)	N/A	2 in, 2 out (-M Model)
Ingress Protection	IP67, IK10	IP67, IP6K9K	IP67, IK10	IP67, IK08	IP67, IK08
Working Temperature	-30 °C to +60 °C (-22 °F to +140 °F)	-30 °C to +60 °C (-22 °F to +140 °F)	-30 °C to +55 °C (-22 °F to +131 °F)	-30 °C to +60 °C (-22 °F to 140 °F)	-35 °C to +70 °C (-31 °F to +158 °F)
Power	12 VDC / PoE (802.3af)	12 VDC	12 VDC / PoE (802.3af)	12 VDC / PoE (802.3af)	9-36 VDC / PoE (802.3af)



Mobile Video Recorders

Mobile video recorders include MNVR and MXVR, which can be used in moving and vibrating scenarios to ensure road safety. Equipped with deep-learning algorithm, it can support more intelligent functions including DSM, ADAS, BSD, Face Recognition and ANPR. It can trigger real-time alarm and transmit video or other information via 4G/WiFi, efficiently managing all the vehicles on the road.



Extreme Environment Performance

- Supports wide-range temperature: -30~75 °C.
- Supports anti-vibration.



Reliable Power Design

- Supports data writing even after sudden power failure.
- Supports 6V to 36V wide power voltage input.



Wireless Transmission

- Supports transmission of real-time video or alarm via 4G/WiFi.
- Supports GPS module.



AI Functions

- Supports DSM, ADAS, BSD, Face Recognition and ANPR.





MOBILE PRODUCTS

AI Mobile Video Recorder Series

	MNVR		MXVR		
Model	MNVR8104/8208-I	MNVR4104/4208-I	MXVR8212-I	MXVR4104-I	MXVR1004-I
Appearance					
Video Input	2-ch CVI/AHD/TVI/CVBS & 4-ch IP/ 2-ch CVI/AHD/TVI/CVBS & 8-ch IP	4-ch IP/ 8-ch IP	8-ch CVI/AHD/TVI/CVBS & 4-ch IP	4-ch CVI/AHD/TVI/CVBS & 4-ch IP	4-ch CVI/AHD/TVI/CVBS & 1-ch IP
Compression	H.265/H.264	H.265/H.264	H.265/H.264	H.265/H.264	H.265/H.264
Video Output	1-ch VGA 1-ch HDMI	1-ch CVBS 1-ch VGA 1-ch HDMI	1-ch CVBS 1-ch VGA 1-ch AHD	1-ch CVBS 1-ch VGA	1-ch CVBS
Audio talk	1-ch	1-ch	1-ch	1-ch	1-ch
Local Storage	1/2 × 2.5 inch HDD/SSD, up to 2 TB for each 1 × SD card, up to 256 GB	1/2 × 2.5 inch HDD/SSD, up to 2 TB for each 1 × SD card, up to 256 GB	2 × 2.5 inch HDD/SSD, up to 2 TB for each 1 × SD card, up to 256 GB	2 × 2.5 inch HDD/SSD, up to 2 TB for each 1 × SD card, up to 256 GB	2 × SD card, up to 256 GB for each
Alarm I/O	9/2	9/2	9/2	9/2	7/2
USB	Front panel: 2 × USB 3.0 Rear panel: 1 × USB 2.0 from EXTEND port	Front panel: 2 × USB 2.0 Rear panel: 1 × USB 2.0 from EXTEND port	Front panel: 2 × USB 3.0 Rear panel: 1 × USB 2.0 from EXTEND port	Front panel: 2 × USB 2.0 Rear panel: 1 × USB 2.0 from EXTEND port	Front panel: 1 × USB 2.0 Rear panel: 1 × USB 2.0 from EXTEND port
Network Interface	Front panel: 1 × 10/100M RJ45	Front panel: MNVR4104-I: 1 × 10/100M RJ45 MNVR4208-I: 1 × 100/1000M RJ45	Front panel: 1 × 100/1000M RJ45	Front panel: 1 × 10/100Mbps RJ45 Rear panel: 1 × 10/100Mbps 6-pin aviation	Rear panel: 1 × 10/100Mbps RJ45
AI	DSM / ADAS / FR / ANPR	DSM / FR / ANPR	DSM / ADAS / BSD/ HOD / FR / ANPR	DSM / ADAS / BSD / FR	DSM / ADAS / BSD / FR
RS232	3	4	3	3	1
RS485	1	2	2	1	1
CAN	1	1	1	N/A	N/A
GPS	GPS / GLONASS	GPS / GLONASS	GPS / GLONASS	GPS / GLONASS	GPS / GLONASS
4G	optional	optional	optional	optional	optional
WI-FI	optional	optional	optional	optional	optional
Sensor	gyro	gyro	gyro	gyro	gyro
Power Supply	6-36 VDC	6-36 VDC	6-36 VDC	6-36 VDC	6-36 VDC
Power Consumption	≤12W (without any peripheral)	MNVR4104-I: ≤10.2 W (without any peripheral) MNVR4208-I: ≤11.1 W (without any peripheral)	≤12W (without any peripheral)	≤8.4W (without any peripheral)	≤6.7W (without any peripheral)
Working Temperature	-30°C to +70°C	-30°C to +70°C	-30°C to +70°C	-30°C to +70°C	-30°C to +70°C
Working Humidity	10% to 90%	10% to 90%	10% to 90%	10% to 90%	10% to 90%
Dimensions (W×H×L)	180mm×190mm×50mm	180mm×190mm×50mm	180mm×190mm×50mm	180mm×190mm×50mm	160mm×138mm×48mm

MOBILE PRODUCTS

Active Prevention Series

	Analog Cameras			All-in-one		
Model	DAE-CDM5110-CY	DAE-CFM5210-CY	DAE-CBS5210-H/V-CY	DAE-CDR8213-GFW	DAE-CDMS8113-GFW	DAE-CBS8210
Appearance						
Image Sensor	1/4" CMOS	1/2.8" CMOS	1/2.8" CMOS	1/2.8" CMOS	1/4" CMOS	1/2.8" CMOS
Effective Pixels	1280(H) × 720(V)	1920(H) × 1080(V)	1920(H) × 1080(V)	1920 (H)×1080 (V)	1280 (H)×720 (V)	1920 (H)×1080 (V)
IR Distance	3 m	N/A	20 m	N/A	3 m	N/A
WDR	DWDR	DWDR	DWDR	DWDR	DWDR	WDR
Focal Length	4mm	6mm	2 mm	2.6 mm	4 mm	Top view: 1.8 mm Rear view: 6 mm
Field of View	H: 62°, V: 38°	H: 56°, V: 31°	H: 143°, V: 77°, D: 170°	H: 129°, V: 70°, D: 153°	H: 56°, V: 35°, D: 65°	Top view: H: 185°, V: 180°, D: 110° Rear view: H: 65°, V: 52°, D: 31°
Audio I/O	N/A	N/A	N/A	Built-in mic & speaker	Built-in speaker	N/A
Alarm I/O	N/A	N/A	N/A	3 in	4 in, 1 out	3 in, 1 out
AI	N/A	N/A	N/A	DSM (Require external camera) / ADAS	DSM / ADAS (Require external camera)	BSD
Local Storage	N/A	N/A	N/A	2 × TF card, up to 256 GB for each	1 × TF card, up to 256 GB	N/A
Protection Level	IP54	IP54	IP67, IK08	IP52	IP52	IP68
Operating Humidity	≤ 90% (non-condensing)	≤ 90% (non-condensing)	≤ 95% (non-condensing)	≤ 90% (non-condensing)	≤ 95% (non-condensing)	≤ 95% (non-condensing)
Operating Temperature	-30°C to +70°C (-22°F to +158°F)	-30°C to +70°C (-22°F to +158°F)	-40°C to +60°C (-40°F to +140°F)	-30°C to +60°C (-22°F to +140°F)	-20°C to +70°C (-4°F to +158°F)	-30°C to +70°C (-22°F to +158°F)
Power Supply	9-16 VDC	9-16 VDC	9-16 VDC	9-36 VDC	7-36 VDC	9-36 VDC

ENABLING A SMARTER SOCIETY AND BETTER LIVING

Dahua CEE & Nordic
Tel: +48 223957400
Email: dh.cen@dahuatech.com

Dahua Technology Poland SP.ZO.O
Tel: +48 223957400
Email: biuro.pl@dahuatech.com

Dahua Technology SRB D.O.O
Tel: +38 1 (11) 4429999
Email: dh.srb@dahuatech.com

Dahua Technology Hungary LTD
Tel: +36 17899852
Email: sales.hu@dahuatech.com

Dahua Technology Bulgaria EOOD
Tel: +35929950013
Support: support.bg@dahuatech.com

Dahua Technology SRL
Email: marketing.ro@dahuatech.com

Dahua Technology Czech.s.r.o.
Tel: +420 225 986 001
Email: admin.cz@dahuatech.com

Dahua Guvenlik Teknolojileri Sanayi ve Ticaret A.S.
Email: sales.tr@dahuatech.com

Dahua Technology Middle East FZE
Email: info.me@dahuatech.com

Dahua Technology Mexico S.A. DE C.V.
Office TEL: +52 55 67231936
Technical Hotline: 525568269009
WhatsApp: +52 55 9337 2150
Email: Dahua.Mexico@dahuatech.com
Support: support.mx@dahuatech.com

Dahua Technology Colombia S.A.S.
Office TEL: +57 6013106176
Technical Hotline: 578005190687
WhatsApp: +52 55 9337 2150
Email: marketing.co@dahuatech.com
Support: support.co@dahuatech.com

DAHUA ARGENTINA S.A.
Domicilio: Lola Mora 421 piso 9no oficina 901 - CABA
CUIT: 30-71548925-9
Mail: ventas.ar@dahuatech.com

Dahua Technology Chile SpA
Office TEL: +56 232705421
Technical Hotline: +56 2 26660989
WhatsApp: +52 55 9337 2150
Email: sales.cl@dahuatech.com
Support: support.chile@dahuatech.com

Dahua Technology Perú S.A.C
Office TEL: +5115008555
Technical Hotline: 80056168
WhatsApp: +52 55 9337 2150
Email: sales.pe@dahuatech.com
Support: support.pe@dahuatech.com

Dahua Technology Panama S.A.
Dirección: ciudad de Panamá, Punta Pacifica, torre de las Américas, torre C, oficina 2004
WhatsApp: +52 55 9337 2150
Email: sales.pa@dahuatech.com
Support: support.pa@dahuatech.com

Dahua Brazil
Office telephone: +55 11 32511871
WhatsApp +55 11 91554 3385
Technical Support: support.br@dahuatech.com

Dahua Technology Canada
Tel: +1 877-606-1590
Email: sales.usa@dahuatech.com
Support: support.usa@dahuatech.com

Dahua Iberia, S.L.
Tel: +34 917649862
Email: sales.iberia@dahuatech.com
Support: support.iberia@dahuatech.com

Dahua Technology Italy s.r.l.
Office TEL: +39 02 99912900
Technical Hotline: 895 8950841
Email: info.italy@dahuatech.com
Support: support.italy@dahuatech.com

Dahua Technology Denmark Aps
Email: Nordic.ne@dahuatech.com

Dahua Technology GmbH
Tel: +49 211 2054 4120
Email: sales.de@dahuatech.com
Support: support.de@dahuatech.com

Dahua Technology Azerbaijan
Email: Dahua_Azerbaijan@dahuatech.com

Dahua Europe BV
Tel: +31 (0) 85-0715700
Email: sales.benelux@dahuatech.com
Support: support.benelux@dahuatech.com

Dahua Technology France
Office TEL: +33 (0) 1 48 53 70 53
Technical Hotline: 33176278451
Email: sales.france@dahuatech.com
Support: support.france@dahuatech.com

Dahua Singapore
Office TEL: +65 65380952
Technical Hotline: 65 31298008
WhatsApp: +60-11 56935900
Email: sales.sg@dahuatech.com

Dahua Malaysia
Office TEL: +60376620732
Technical Hotline: 60 1800813118
WhatsApp: +60-11 56935900
Email: sales.my@dahuatech.com

Dahua Indonesia
Office TEL: +62 27893330
Technical Hotline: 78033218278
WhatsApp: +62 811-1001-6201
Email: Sales.indo@dahuatech.com
Support: support.id@dahuatech.com

Dahua Philippines
Office TEL: 1800 1550 0066
Technical Hotline: 63285409766
Email: Dahua_Philippines@dahuatech.com

Dahua Australia
Office TEL: +61 290306000
Technical Hotline: 1800 132 482
Email: sales.oc@dahuatech.com

Dahua New Zealand
Office TEL: +64 09 2823467
Technical Hotline: +64 800 700 106
Email: Dahua_NZ@dahuatech.com

Dahua EEU Representative Office
Tel: 8 (800) 707-67-66
Email: info.ru@dahuatech.com

Dahua Uzbekistan (OOO "Dahua Vision")
Tel: +998 781488666

Dahua Kazakhstan (Dahua Technology Kazakhstan LLP)
Tel: +7 727 3110838
Email: sales.kz@dahuatech.com

Dahua Technology Ukraine Office
Office TEL: +380674011526
Technical Hotline: +44 1628 200880
Email: dahua.ukraine@dahuatech.com

Dahua Technology UK Limited
HQ : Quantum, 60 Norden Road, Maidenhead, SL6 4AY
Sales and Marketing: sales.uk@dahuatech.com
Technical Support: support.uk@dahuahelp.com
Contact Tel:+44(0)1628 200880 (Trade Only, UK & Ireland)
Press Enquiries: press.uk@dahuatech.com

Dahua Technology South Africa (Pty) Ltd | Head Office
Office TEL: +27 10 593 3242
WhatsApp Help-line: +27 (0)87 250 2887
Toll-Free Help-Line: 080 099 0064
Email: sales.za@dahuatech.com
Support: support.za@dahuatech.com

Dahua Technology Nigeria Representative Ltd.
Email: Westafrica@dahuatech.com

Dahua Thailand
Office TEL: +66 2541 5188
Technical Hotline: 66 21712482
Line Official: @dahua_thailand
Email: info.th@dahuatech.com

Dahua Republic of Korea
Office TEL: +82-2-6486-8889
Technical Hotline: 218990875
Email: sales.kr@dahuatech.com

Dahua Vietnam
Office TEL: +84 1900 2620
Technical Hotline: 8419002620
Email: info.Dahuvietnam@dahuatech.com

Dahua Technology Japan
Tel: +81-3-6661-6818
Fax: +81-3-6661-6857
Email: Dahua_Japan@dahuatech.com

Dahua Technology India Private Limited
Office TEL: +91 124 4569100
Technical Hotline: 1800 1035719
WhatsApp: +91-8800012758
Email: sales.india@dahuatech.com

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DAHUA TECHNOLOGY

Add: No.1199 Bin'an Road, Binjiang District, Hangzhou, China. 310053
Email: overseas@dahuatech.com
Website: www.dahuasecurity.com



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