

Recommended Products



MNVR8208-GFWI
8 Channels POE Mobile Video Recorder

- Support 8-ch POE IP cameras and 2-ch HDCVI cameras input
- Supports H.264/H.265 video compression
- Supports DSM/ADAS/FR/LPR
- VGA, HDMI simultaneous video output
- Supports two pluggable 2.5" HDDs/SSDs
- Built-in GPS, 4G and Wi-Fi modules
- Aviation connectors optional (RJ45 default)
- Support 6-36V DC wide-range power input
- Multiple network monitoring: Web viewer



DHI-DAE-MXVR8212-GFWI
12 Channels Mobile Video Recorder

- Supports 8-ch 1080P analog HD HDCVI and 4-ch POE IP cameras
- Supports H.264/H.265 video compression.
- Supports DSM/ADAS/HOD/BSD/LPR/FR
- 1DIN case and two pluggable 2.5" HDDs/SSDs
- Supports CVBS/VGA/coaxial HD output
- Built-in GPS, 4G and Wi-Fi modules
- Support 6-36V DC wide-range power input



DHI-DAE-MXVR9124-GFWI
All-in-one bus dispatching recorder

- Supports 12-ch analog cameras and 12-ch digital cameras input
- Supports third-party (AHD/CVBS) sound-pickup camera
- Supports H.265/H.264 video compression
- Supports 1 SD card (up to 256 GB)
- Supports DSM/ADAS/BSD/HOD
- Supports CVBS/VGA/HDMI/coaxial HD output



IPC-CPC5241F
2MP Mobile Dome Network Camera

- 2 MP 1/2.7" CMOS, excellent low luminance performance and high definition image
- Outputs max. 2 MP (1920 × 1080) @25/30 fps
- Supports H.264/H.265 video compression
- Built-in IR LED, max. IR distance is 20m
- Rotation mode, WDR, 3D NR, HLC, BLC
- Supports LPR/FR/passenger counting
- Max. 256 G Micro SD card, Built-in Mic
- 12 VDC/PoE power support
- IP67, IK10 protection



IPC-HDBW5441F-AS-E2
2 x 4 MP Dual-Directional Network Camera

- 4 MP 1/2.7" CMOS, low luminance, and high definition image
- Outputs max. 4 MP (2560 × 1440)@25/30 fps
- Built-in IR LED, and the max. illumination distance is 30 m
- Supports H.264/H.265 video compression
- Rotation mode, WDR, 3D NR, HLC, BLC
- Supports FR/passenger counting
- 12 VDC/PoE power supply
- IP67 and IK10



IPC-MBW4431-AS/M12
4MP IR Mobile Network Camera

- 1/3" 4Megapixel progressive scan CMOS
- Supports H.264/H.265 video compression
- 25/30fps@4M(2688×1520)
- WDR(120dB), Day/Night(ICR), 3DNR,AWB,AGC,BLC,
- Multiple network monitoring: Web viewer, CMS(DSS/PSS) & DMSS
- Max. IR LEDs Length 30m
- Micro SD memory, IP67, IK10, IP6K9K, PoE



IPC-HMW8441XP-M12
Dahua Stereo Passenger Flow Camera

- 4 MP 1/3" CMOS, excellent low illumination performance and high definition of images
- Outputs max. 4 MP (2560 × 1440)@25 fps
- Supports H.264/H.265 video compression
- Built-in IR light with illumination distance up to 14 m
- Supports 2 input and 2 output alarm port, 1 input and 1 output, RS-485, and supports Micro SD card up to 512 G
- 12V DC/PoE power supply
- IP67 waterproof, EN50155, EN45455



DHI-DAE-CDM5110
Driver AI Monitoring Camera

- 1/4" CMOS image sensor, excellent low luminance performance and high definition of images
- Outputs 50 Hz (1280 × 720)@25 fps; Outputs 60 Hz (1280 × 720)@30 fps
- 3D NR, BLC
- 9 V–16 V DC, facilitates installation
- IP54 rated



DHI-DAE-CFM5210
Front-view AI Monitoring Camera

- 1/2.8" CMOS image sensor, excellent low luminance performance and high definition of images
- Outputs 50 Hz (1920 × 1080)@25 fps; Outputs 60 Hz (1920 × 1080)@30 fps
- WDR, 3D NR, BLC
- 9 V–16 V DC, facilitates installation
- IP54 rated

Certification

E-mark/EN50155/ISO7637-2/CE/FCC/EN45545-2/REACH/RoHS



E-mark



EN50155



ISO16750

Cyber Security & GDPR

Nowadays, video surveillance has become ubiquitous, including buses, taxis, subways, trucks and other public transportation. People's personal information is collected anytime and anywhere. The European Data Protection Commission issued General Data Protection Regulations to regulate public transport operators to protect people's safety and privacy at the same time. More and more attention has been paid to personal privacy protection and cyber security.

Dahua IP video products are certified to comply with GDPR (General Data Protection Regulation) and the international standard for information security in the global video surveillance industry, including the design & development, manufacture, and system integration etc.



ISO27001



ISO27701

*Design and specifications are subject to change without notice.

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Reliable



Secure



Efficient

| On the road

Dangerous Behaviors Notification

DSM (Driver Status Monitor)

Detects illegal driver behaviors using DSM cameras, including looking around, yawning, closing eyes, smoking and making phone calls.



Driver Assistance Notification

ADAS (Advanced Driver Assistance System)

Assists in detecting lane departure, avoiding collision and keep safe distance using ADAS cameras.



Blind Spot Detection

BSD (Blind Spot Detection)

Detect the pedestrians and vehicles approaching the bus and reminder the driver to avoid blind spot accident.



Schedule Optimization

People Counting System

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



Passenger Guidance and Advertisement

LCD screen

The LCD screen both inside the bus and on the bus stop can display the bus line information and advertisement at the same time.



Entrance & Exit Management

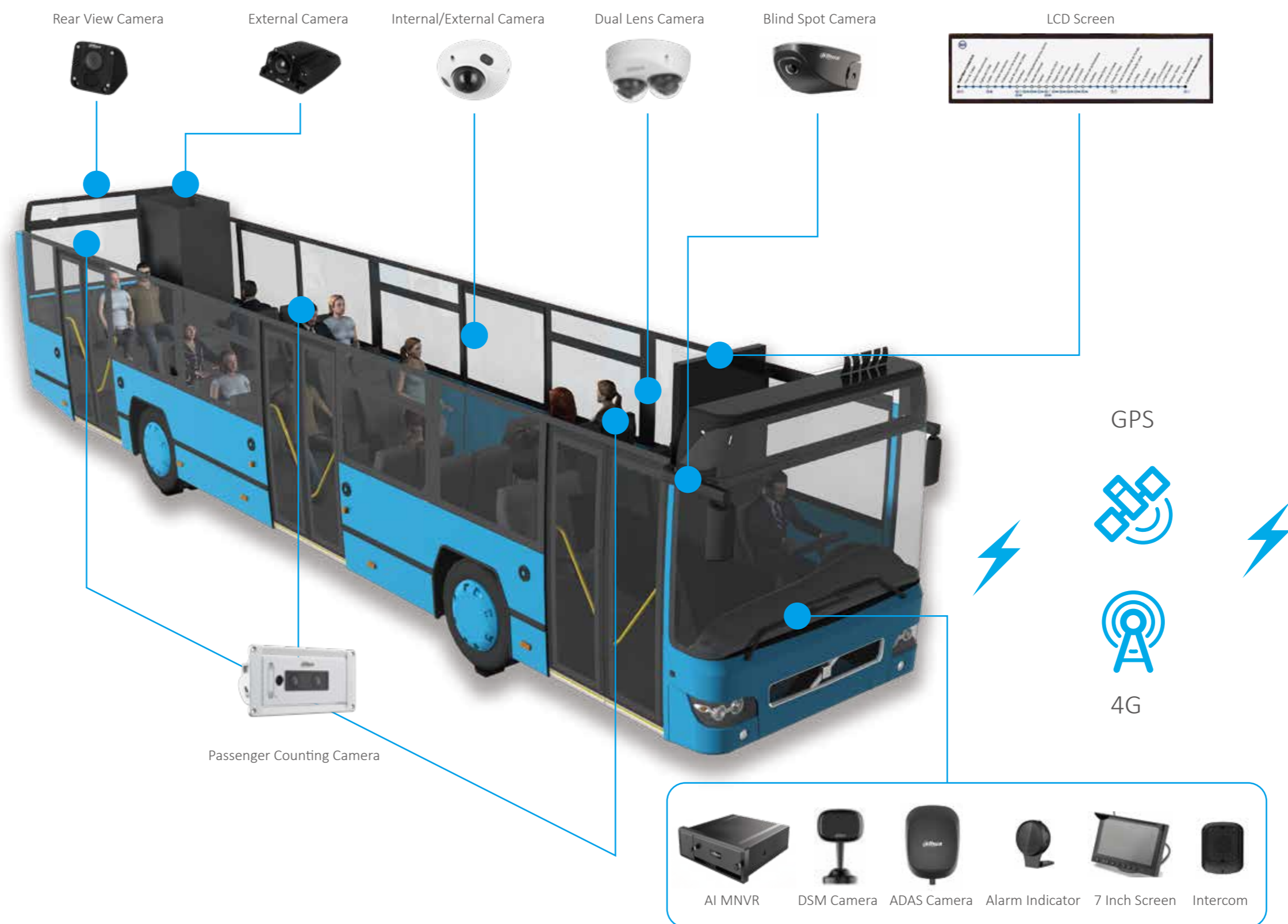
ANPR System

Entrance and exit cameras can recognize plate numbers to open the barrier automatically which could save labor costs and time.



FOR YOUR SAFE, EFFICIENT AND INTELLIGENT TRAVEL

Dahua Smart Bus Solution



Operation Center

Mobile Center

Mobile Center is a professional platform for managing mobile vehicles. It supports live view, playback, GPS, E-fence and two-way talk. In addition, it also supports advanced functions such as passenger counting module and active safety module (DSM and ADAS alarm report).



Disk Manager

This software is used to watch playback with track or download the recordings from the hard disk by connecting the hard disk box to a computer.



DAE-VIMS

App VIMS is a mobile phone client of the Mobile Center. It supports functions such as live view, playback, real-time GPS, GPS history and alarm prompts from the buses.

