

2.4G Digital Wireless AHD Monitor with Touch Button

Specification:

- Screen size: digital screen (16:9 & 4:3)
- System: PAL & NTSC (auto)
- Resolution: 1024(H) × RGB × 600(V)
- Video inputs: 4 videos, 1 audio
- Brightness: 450cd/M² 500:1
- Operating temperature: -20°C ~ +70°C
- Working voltage: DC12V~24V
- Feature: 2.4G HZ digital wireless receiver
- Effective distance: > 150M
- With removable sunvisor

AHD



BY-08237WR (4Quad)

Camera Optional: 1PC 2PCS 3PCS 4PCS



BY-08219WR (4Quad)

Camera Optional: 1PC 2PCS 3PCS 4PCS

Touch Button AHD monitor with Camera System

Specification

- Aspect ratio: 16:9 image
- Resolution: 1024(H) × RGB × 600(V)
- 2/3/4 videos, 1 audio optional
- Power supply: DC12V~24V
- System: PAL & NTSC auto-switching
- OSD menu, remote control
- Multi-languages display
- Automatically adjust light sensor
- Suitable for rear view camera



BY-08677MS



BY-08903MQS

Touch Screen Monitor & Camera System

AHD

AHD 4QUAD split touch screen

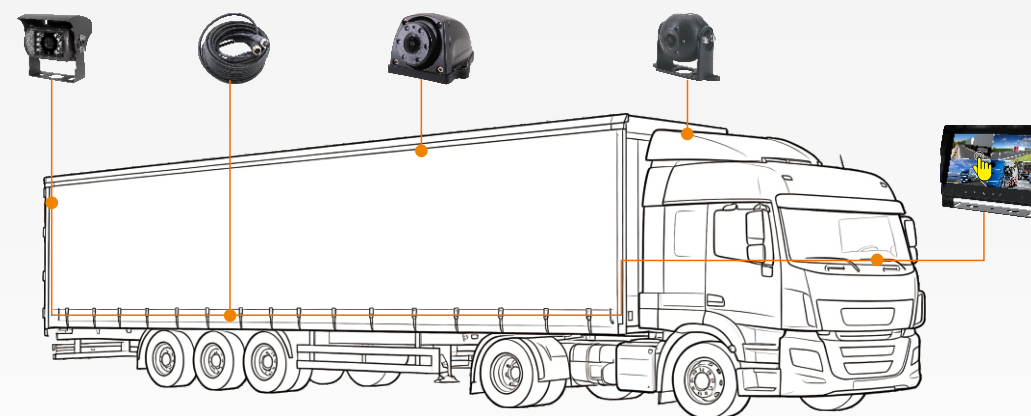
- Resolution: 1024(H)x600(V)
- Video input: 4 videos, 1 audio (optional)
- Brightness: 700cd/m²
- Working volt: DC12~32V
- Camera: AHD camera
- Storage temperature: -30°C~+80°C
- Operation Method: touch buttons /touch screens



BY-08277MQS(AHD)
(Touch screen)



BY-08104MQS(AHD)
(Touch screen)



Carplay System

Specification

- Screen size: 7/10.1 inch
- Resolution: 1024(H) × 600(V)
- SD card: Support Max. 128G
- 4G function optional
- Carplay function, Bluetooth, recording on SD card (not included)
- Brightness: 500cd/M² 800:1
- With AI algorithms:
- BSD: Displays people/vehicles in the vehicle's blind spot with recognition warnings, customizable detection areas
- DMS (optional): Driver Monitoring System

AI



BY-08277MS
(Carplay)



BY-08104MS
(Carplay)



WIFI connection



Mobile screen mirroring



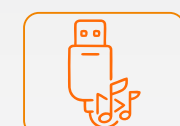
Mobile phone link to carplay



Bluetooth connection



Support SD Card



USB Media



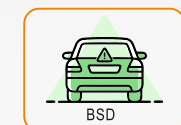
With 4G function



With GPS function



ADAS function



BSD function



DMS function



Up-to 4 AHD cameras

2026/2027

Wired AHD 4Quad Split Monitor & Camera System, Monitor Built-in AI Function



7"/10.1" Wired AHD AI Monitor with AHD camera

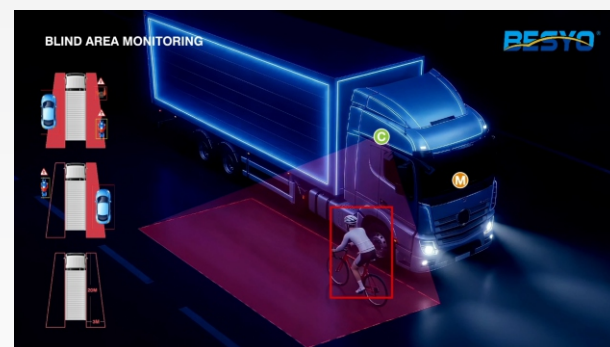
- Resolution: 1024(H) × 600(V)
- Video input: 4videos
- Brightness: 500cd/m²
- Working volt: DC12-32V
- Working Temperature: -20C°~+70C°
- SD card: Support Max. 128G
- Camera: AHD camera
- AI intelligent algorithm: 4QUAD BSD functions



BY-08777MQS(AHD)(AI)



BY-08101MQS(AHD)(AI)



Wireless AHD 4Quad Split Monitor & Camera System



Wireless AHD monitor

- Screen size: 7/ 10.1 inch
- Resolution: 1024(H)x600(V)
- Video input: 4 videos
- Brightness: 450cd/m²
- Working volt: DC12/24V
- Camera: AHD camera
- Working Temperature: -20C°~+70C°
- Storage Temperature: -30C°~+80C°
- AI function (optional)

Wireless AHD camera

- Sensor: AHD
- Resolution: 1280(H) × 720(V)
- Waterproof range: IP69K
- Working volt: DC12/24V
- Level angle: 120°
- Night vision distance: >15m
- Working Temperature: -20C°~+70C°
- Storage Temperature: -40C°~+80C°
- Transmission distance: 100M in open area



BY-08217WR(AHD)(AI)



BY-08111WR(AHD)(AI)



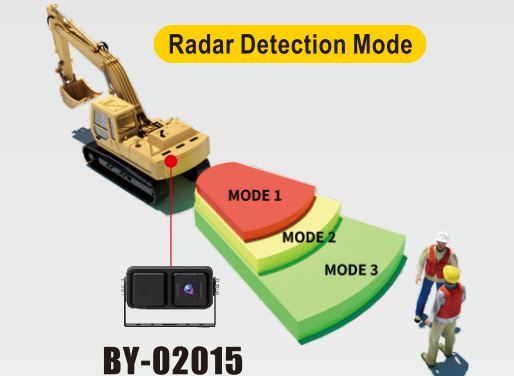
24G Radar Camera Sensor System



- Operating frequency: 24.00G Hz
- Transmission wave type: FMCW
- Detection distance: length 0.3~6m
- Detection area visualization: yellow, red
- Antenna beam angle: horizontal ±60° , pitch±50°



BY-08477MQS(AHD)



BY-02015

AI Camera with AHD Monitor, Camera Built-in AI Function



BY-02052(AI)



BY-02050(AI)



BY-02032(AI)

