Parking sensor system and Millimeter Microwave Radar Camera

Parking sensor system:

- Use human voice or buzzer.
- Radar input: Digital radar sensor input.
- Two camera input is supported.
- It is designed with an aluminium alloy housing.
- Supports one video output.
- Special high sensitivity sensor, strong vibration resistance, low false alarm rate.
- It's designed for the vehicle and supports a wide range of voltage inputs. Can work stably from DC12V/24V.
- Adopts one-line bus transmission, 4/8 radar sensor, simple installation.
- Adopts digital signal transmission, strong anti-interference, will not be interfered by the engine, and the transmission distance is far. up to 5 meters.



Millimeter Microwave Radar Camera:

■ The millimeter microwave radar camera has a horizontal angle of 180 and a warning level distance of 3 meters. When an obstacle is found to be near, an early warning within 0.5 meters to 2 meters (beeping) shows the actual distance of the obstacle, an obstacle within half a metre, and the siren keeps making a Didi sound to alert the driver.





two function in one









microwave, camera, four function in one

R10

Mobile DVR - Harddrive Version

Specification:

- Size: 188×148×60mm
- Pattern adjustment: hd/analog;
- Suitable for: logistics trucks, vans, buses, taxis, cars and so on;
- Video storage: support 2pcs 512 GB memory card;
- Video storage: maximum support 1TB/2 TB hard disk
- Working voltage: 9V-36V;
- Communication function: supports 3G/4G WIFI/GPS, and other functions; Recording video images;
- Support: 4 channel /8 channel change automatically.

4 channel: BY-08927MDVR 5 channel: BY-08928MDVR 8 channel: BY-08929MDVR 9 channel: BY-08930MDVR (support 512GB SD card)









4 channel: BY-08910MDVR 5 channel: BY-08911MDVR 8 channel: BY-08912MDVR 9 channel: BY-08913MDVR (1TB/2TB hard disk optional)



- Support HD/AHD monitor and CCD/CMOS/AHD camera.
- Support configuration function of reverse mirror image.
- Built-in super capacitor, to avoid data loss and disk damage because of abnormal power off.
- Support management identification of intelligent power, low power and shut down automatically, turn off and low power consumption.



4G camera for Anti-theft oil

Specification:

- Product features 3MP HD resolution;
- Built-in high-performance image processing chip, H.265 encoding, high compression ratio. clear image:
- Support TF card storage, maximum support 256G;
- Loop recording, automatically covering the earliest recording;
- Support GPS, Beidou positioning;
- Support domestic 4G network and overseas 4G network;
- Support mobile phone/computer real-time remote monitoring;
- Supports connection of oil sensing, temperature sensing, load and other peripherals.



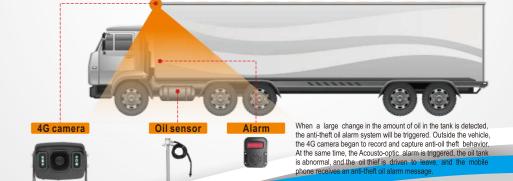


BY-02043



[Besyo] Received a new alarm, vehicle: Yue B3**2, Alarm type: Abnormal oil, Alarm time: 2023-02-16 10:37:28, Address: Hanghang Road, Baoan District, Shenzhen, Guangdong, China Alarm description: vehicle oil abnormal alarm.





[2024]

GUANGZHOU BESYO AUTO PARTS GO., LTD











R



Wireless Zoom Camera system



- Brightness: 600cd/m²
- Working voltage: DC10-32V
- Operating frequency: 2400~2483.5MHZ
- Video recording function: Max. support 512GB SD card
- Receiving distance: 300 meters in open space



BY-08105WR(AHD)



Wired/Wireless Camera system





BY-08109W

BY-08137W

BY-08517W





BY-08903MQS



BY-08104WR(4QUAD) Camera optional: 1PC 2PC 3PC 4PC





BY-08903M0



BY-08677M0

BY-08050M







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

Al monitor:

- Screen size: 7 inch (16:9)
- Resolution: 1024(H)×RGB×600(V)
- Working voltage:DC12V ~ 24V
- Brightness:450cd/M² 500:1 ■ System:4QUAD AHD 720P/PAL
- Signal interface: AV1/AV2/AV3/AV4 ■ SD card: Support Max. 128G
- Max. distance for blind area alarm: 6M
- Working temperature: -20°C ~ +70°C
- Storage temperature: -30°C ~ +80°C









BY-08477M0 (AI)

BY-08477M0S(AI)

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

Al camera:

- Resolution: 720P
- Power Supply: DC12V
- Viewing Angle: 130° ■ Waterproof rating: IP69K
- Pixel Size: 3.75 µm x 3.75 µm
 - Working temperature: -20°C ~ +70°C
 - Storage temperature: -30°C ~ +80°C



BY-02032 (AI) **AHD 720P**





BY-08477MS (Al camera)

GUANGZHOU BESYO AUTO PARTS CO., LTD

ADD:1208, the twelveth floor, Xiangyun Building, NO.1400 Baiyun Avenue Baiyun district, Guangzhou, China 510440

besvo@vip.163.com

Web:www.besyoautoparts.com WhatsAPP/We chat: +86 13500013570





