

Quality First / Honesty Based

BUSRV®

Boshi (Qingyuan) Digital Technology Co., Ltd.

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www.gzboshi.com.cn

Official Website

BUSRV® BOSHI (QINGYUAN) DIGITAL TECHNOLOGY CO., LTD.

Vehicle Monitor And Camera Manufacturer

20+ Years



360° Timely Detection Of
Potential Dangers Hidden In **Blind Spots**

Product Catalog IATF16949 / GMC / E-mark / CE / FCC / ROHS

Product Testing

Focusing on strict quality control, BOSHI have a lot of advanced equipments for high and low temperature test, vibration test, salt spray test, swing test and ESD test


Production Workshop


Dust-free Workshop



Life Test Stand


Quality Control


Production Office


Materials Division


R & D Center


Aging Test


Aging Test


Exhibition Hall


Material Warehouse


Dryer Equipment


Salt Spray Test


Wire Bending Test Machine


Waterproof Test


Drop Test


High&low Temperature Test



Shielded Room

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COMPANY PROFILE :

Boshi (Qingyuan) Digital Technology Co., Ltd. is developed from Guangzhou Boshi Electronics Factory which was founded in 2006.
It is a high-tech enterprise with independent research and development, production and sales of vehicle monitors and camera products.
Due to the demand for sustainabledevelopment, in 2021, Guangzhou Boshi Electronics Factory moved to Qingyuan National High-tech Zone where Boshi (Qingyuan) Digital Technology Co., Ltd. was established, with a self-owned workshop more than 4,000 square meters production area and over 100 employees.

Boshi (Qingyuan) Digital Technology Co., Ltd. award ISO/IATF16949:2016, most products have been certified by CE, FCC, ROHS, E-Mark , whatsmore, our professional R&D team is always ready to provide customers with OEM/ODM services.
Please feel free to contact us if you have any needs!

20+ 20 years production experience in the industry

4000 Our factory covers an area 4000 square meters

Professional service team technical team

ISO Our goods all have high quality that can be passed ISO 16949/ROHS/FC/CE/ TUVSUD/E9 quality certiri cation

OUR PRODUCTS :

AHD wired reversing surveillance all-in-one monitor
AHD wireless reversing surveillance all-in-one monitor
IP69K waterproof monitor
IP69K waterproof wide-angle night vision camera
IP69K waterproof automatic flip camera
Headrest entertainment monitor with Android system
Motorized roof mount monitor with DVD/ Android system
Alphard/Toyota Sienna/Li One roof MP5 mounted monitor



Twenty years in the same boat under wind and rain
We have been moving for ward

History and Honor

- **2006** Guangzhou Boshi Electronics Factory was founded
- **2011** Famous Enterprise of Chinese Automotive Supplies Industry
- **2012** GMC and TUV Certificates
- **2016** IATF16949 Certificate
- **2020** "Annual Strategic Partner"by Shenzhen International Automobile Modification Service Exhibition (AAITF) "Chinese Outstanding Brand of Automotive Electronic Passenger and Truck Monitoring System" by Grand Bridge China Automotive Aftermarket Annual General Evaluation List
- **2021** Boshi (Qingyuan) Digital Technology Co., Ltd. founded "Chinese Outstanding Brand of Automotive Electronic Passenger and Truck Monitoring System" by Grand Bridge China Automotive Aftermarket Annual General Evaluation List

Our Certificates

Quality First, Honesty Based!

Trademark Certificate Design Patent
Award IS0/IATF16949:2016
Award the FCC certification
Award EU CE ROHS E-Mark certification







SF-1019AHD DVR

- waterproof monitor
- Screen size: 10.1 inch
- Resolution: 1024 X (RGB) X 600
- Brightness/Contrast：450cd/㎡/500:1
- Voltage：DC 10-36V
- AV Input：Three ways / four way video input
- Camera：CCD/CMOS/AHD chip camera
- Display mode：Single / Splie image optional
- Size：262(L)X185(W)X34MM(T)



SF-1017AHD SF

- waterproof monitor
- Screen size: 10.1 inch
- Resolution: 1024 X (RGB) X 600
- Brightness/Contrast：450cd/㎡/500:1
- Voltage：DC 10-36V
- AV Input：Three way / four way video input
- Camera：CCD/CMOS/AHD chip camera
- Display mode：Single / Splie image optional
- 262(L)X185(W)X34MM(T)



HD Wireless Forklift Camera



AHD720P OPTIONAL

Patent No：202130020120.9



SF-3518
(Optional 1200mA battery)



SF-3519
(Standard 4800mA battery)



SF-3520



SF-3521



SF-3522



SF-5558 Wireless Camera
(8000mA battery included)



SF-5700



SF-9899 (Bracket optional)



SF-555B

Patent No：202220199535.6

BSD Blind Spot Monitor System

Support 4 Channel Simultaneous Display

10.1 inch | 10~36V | 4 CH





SF-7200 AHD

- Screen size: 7 inch
- Resolution: 1024 X (RGB) X 600
- 4CH/DVR loop recording
- Brightness/Contrast: 450cd/㎡/500:1
- AHD720P/960P/1080P camera
- BSD alarm area can be manually adjusted
- DC 10~36V wide voltage range
- -20℃~+70℃ working temperature
- 3m/5m/10m/15m/20m extension cable option
- Size 252(L) X 166(W) X 32MM(T)

BSD Blind Spot Monitor System

Support 4 Channel Simultaneous Display

SF-1200 AHD

10.1 inch | 10~36V | 4 CH

- 10.1 inch screen monitor
- 1024 X (RGB) X 600 Resolution
- 4CH/DVR loop recording
- Brightness/Contrast 450cd/㎡/500:1
- AHD720P/960P/1080P cameras
- BSD alarm area can be manually adjusted
- DC 10~36V wide voltage range
- -20℃~+70℃ working temperature
- 3m/5m/10m/15m/20m extension cable option
- Size 252(L) X 166(W) X 32MM(T)



BSD Blind Spot Monitor System

Support 4 Channel Simultaneous Display

The screen can display the front, left, right, inside, and rear view simultaneousl to assist drivers in safe driving.



SF-7100 AHD

7 inch | 10~36V | 4 CH

- Screen size: 7 inch
- Resolution: 1024 X (RGB) X 600
- 4CH/DVR loop recording
- Brightness/Contrast 450cd/㎡/500:1
- AHD720P/960P/1080P cameras
- BSD alarm area can be manually adjusted
- DC 10~36V wide voltage range
- -20℃~+70℃ working temperature
- 3m/5m/10m/15m/20m extension cable option
- Size 177(L) X 122(W) X 26MM(T)



BSD Blind Spot Monitor System

Support 4 Channel Simultaneous Display

SF-1100 AHD

10.1 inch | 10~36V | 4 CH

- Screen size: 10.1 inch
- Resolution: 1024 X (RGB) X 600 Resolution
- 4CH/DVR loop recording
- Brightness/Contrast 450cd/㎡/500:1
- AHD720P/960P/1080P cameras
- BSD alarm area can be manually adjusted
- DC 10~36V wide voltage range
- -20℃~+70℃ working temperature
- 3m/5m/10m/15m/20m extension cable option
- Size 252(L) X 166(W) X 32MM(T)



Mars Digital Wireless System

A new generation AHD wireless monitoring system



SF-9003 MARS

- Screen size: 9 inch
- 2.4GHz Digital signal
- Resolution: 1024 X (RGB) X 600
- Four way video/audio inputs
- Support 32GB~512GB SD card
- PAL/NTSC(OSD system menu)
- DC 10-36v wide voltage range
- 0~15s Rerersing image delay time
- 200-150M Transmission Distance
- 1) Quad image, Single image , Loop playback
- 2) Single image mirror/normal
- 3) Auto pairing
- 4) Each channel recording on/off
- 5) Each channel audio on/off



Mars Digital Wireless System

A new generation AHD wireless monitoring system



SF-7006 MARS

- Screen size: 7 inch screen
- 2.4GHz Digital signal
- Resolution: 1024 X (RGB) X 600
- Four way video/audio inputs
- Support 32GB~512GB SD card
- PAL/NTSC(OSD system menu)
- DC 10-36v wide voltage range
- 0~15s Rerersing image delay time
- 200-150M Transmission Distance
- 1) Quad image, Single image , Loop playback
- 2) Single image mirror/normal
- 3) Auto pairing
- 4) Each channel recording on/off
- 5) Each channel audio on/off



Sonix Wireless Camera System

7 inch HD 2.4GHz Digital Wireless Vehicle Monitor System

7inch | 1080P | 12~36V

Max support 128GB

SF-7012SN

- Screen size: 7 inch
- 2.4GHz Digital signal
- Resolution: 1024 X (RGB) X 600
- DC 12-36V wide voltage range
- Four way video/audio inputs
- Support 128GB SD card
- Support multi-languauge
- PAL/NTSC(OSD system menu)
- 1) Quad image, Single image , Loop playback
- 2) Single image mirror/normal
- 3) Auto pairing
- 4) Each channel recording on/off
- 5) Each channel audio on/off













Sonix Wireless Camera System

7 inch HD 2.4GHz Digital Wireless Vehicle Monitor System

SF-7008SN

7inch | 2.4GHz | 10~36V

- Screen size: 7 inch
- 2.4GHz Digital signal
- Resolution: 1024 X (RGB) X 600
- DC 12-36V wide voltage range
- Four way video/audio inputs
- Support 128GB SD card
- Support multi-languauge
- PAL/NTSC(OSD system menu)
- 1) Quad image, Single image , Loop playback
- 2) Single image mirror/normal
- 3) Auto pairing
- 4) Each channel recording on/off
- 5) Each channel audio on/off

Ultra long distance reception
without interference



OTHER OUR

SF-9888SN





720P Sonix Wireless Camera System

Ultra long distance reception without interference

4CH AHD Video | Driving Video Recording | Full screen HD reversing video | Supports DC 10V-36V



SF-9008SN

9inch | 2.4GHz | 12~36V

- Screen size: 9 inch
- 2.4GHz Digital signal
- Resolution: 1024 X (RGB) X 600
- DC 12-36V wide voltage range
- Four way video/audio inputs
- Support 128GB SD card
- Support multi-languauge
- PAL/NTSC(OSD system menu)
- 1) Quad image, Single image , Loop playback
- 2) Single image mirror/normal
- 3) Auto pairing
- 4) Each channel recording on/off
- 5) Each channel audio on/off

2.4G 800M

720P AHD resolution video quality



OTHER OUR

SF-5700SN



1080P Sonix Wireless Camera System

10.1 inch HD 2.4GHz Digital Wireless Vehicle Monitor System

SF-1008SN

10.1inch | 2.4GHz | 12~36V

- Screen size: 10.1 inch
- 2.4GHz Digital signal
- Resolution: 1024 X (RGB) X 600
- DC 12-36V wide voltage range
- Four way video/audio inputs
- Support 128GB SD card
- Support multi-languauge
- PAL/NTSC(OSD system menu)
- 1) Quad image, Single image , Loop playback
- 2) Single image mirror/normal
- 3) Auto pairing
- 4) Each channel recording on/off
- 5) Each channel audio on/off

Ultra long distance reception without interference



OTHER OUR

SF-8819SN





Big Car 360 Panoramic System

Four-channel 360 surround view, AHD high-definition video input

Max support 512GB

SF-7006 AHD

7 inch
10~32V
4 CH

- Screen size: 7 inch
- Resolution: 1024 X (RGB) X 600
- DC 10–32V wide voltage range
- Support 1 channel CVBS video output, PAL/NTSC standard
- Support 1 CVBS video input, PAL/NTSC format
- Support 8GB~512GB SD card
- SSD solid state drive storage 512G–4TB
- Support 4–8 channels 1080P AHD camera input
- Supports customization of up to 16 keys, 10 control keys, 5 function keys, and 1 source switching key
- It can be connected to 7/9/10.1–inch LCD screens with RGB 50P interface, and the backlight voltage can be adjusted adaptively.
- 3m/5m/10m/15m/20m extension cable for option



SF–1803

360°Blind Spots Coverage | 4CH AHD Video | 4CH AHD Wide Angle lenses | Supports DC 10V~32V | Driving Video Recording | Full screen HD reversing video | Support SD Card/SSD | HD Night Vision



Big Car 360 Panoramic System

Four-channel 360 surround view, AHD high-definition video input



Max support 512GB

SF-9003 AHD

9 inch
10~32V
4 CH

- Screen size: 9 inch
- Resolution: 1024 X (RGB) X 600
- DC 10–32V wide voltage range
- Support 1 channel CVBS video output, PAL/NTSC standard
- Support 1 CVBS video input, PAL/NTSC format
- Support 8GB~512GB SD card
- SSD solid state drive storage 512G–4TB
- Support 4–8 channels 1080P AHD camera input
- Supports customization of up to 16 keys, 10 control keys, 5 function keys, and 1 source switching key
- It can be connected to 7/9/10.1–inch LCD screens with RGB 50P interface, and the backlight voltage can be adjusted adaptively.
- 3m/5m/10m/15m/20m extension cable for option



SF–3688

Big Car 360 Panoramic System

Four-channel 360 surround view, AHD high-definition video input

Max support 512GB

SF-1015 AHD

10.1inch
10~32V
4 CH

- Screen size: 10.1 inch
- Resolution: 1024 X (RGB) X 600
- DC 10-32V wide voltage range
- Support 1 channel CVBS video output, PAL/NTSC standard
- Support 1 CVBS video input, PAL/NTSC format
- Support 8GB~512GB SD card
- SSD solid state drive storage 512G-4TB
- Support 4-8 channels 1080P AHD camera input
- Supports customization of up to 16 keys, 10 control keys, 5 function keys, and 1 source switching key
- It can be connected to 7/9/10.1-inch LCD screens with RGB 50P interface, and the backlight voltage can be adjusted adaptively.
- 3m/5m/10m/15m/20m extension cable for option



SF-3601



360 Panormic MirrorMonitor System

Provide real-time panoramic images to the driver in the car

Max support 256GB

SF-1238 AHD DVR

12.3inch
10~36V

- Screen size: 12.3 inch
- Resolution: 1920 X (RGB) X 720
- DC 10-36V wide voltage range
- Contrast ratio: 800: 1
- Brightness: 850cd/m²
- Support Two way video inputs
- Support PAL/NTSC multiple video formats mixed input
- Support Single screen display/dual screen display
- Maximum support 256G TF card video recording
- Built-in 12 multi-screen combined display modes, all of them can be set as the default startup screen
- Size: 335(L)X145(W)X38MM(T)





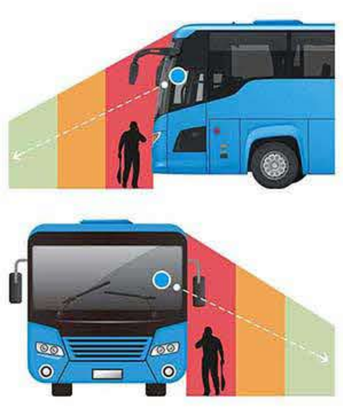


Optional bracket available

- Application Effect Display



- Blind field of vision

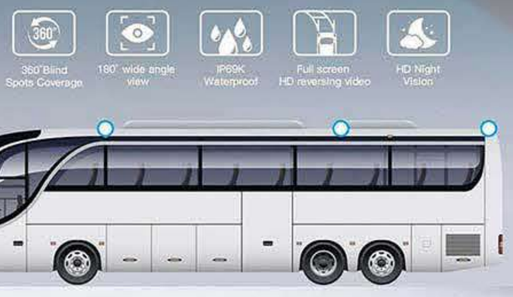


360 Panoramic Camera Series

AHD720P/1080P OPTIONAL



180° Wide Angle





SF-1803 SF-3688 SF-3601

SF-2883C SF-4011 SF-4148 SF-9299

AI Intelligent Camera

Pedestrian and vehicle detection and warning function

It can identify pedestrians and vehicles such as cyclists,
Electric bikers, and pedestrians on foot.
Pedestrian and vehicle detection and warning function.



Customizable AI Camera

- Support AHD
- 1280 X (RGB) X 720 Resolution
- 135°/150° horizontal viewing angle
- Support audio alarm output, sending real-time alarming to drivers
- IP69K Waterproof
- IR LED Night Vision
- Auto white balance
- DC12~32V wide voltage range
- -20℃~+70℃ working temperature



SF-4011 IMAGE AI Algorithm



SF-4148 Image AI Algorithm



SF-2886 Image AI Algorithm



SF-5100 Image AI Algorithm



SF-2888 Image AI Algorithm



SF-2885 Image AI Algorithm



SF-2883 Image AI Algorithm



SF-2888C Image AI Algorithm



SF-2885C Image AI Algorithm

Electric clamshell camera

It has an automatic shutter function,
with the shutter closing when not in use to protect the camera.



- Dust
- Rainy
- Snowy
- Scorching sun



SF-8819
Electric clamshell camera

- Image Device：CVBS/AHD optional
- Control points：PAL/NTSC optional
- Effective Pixels：PAL: 976X(RGB)X582
  NTSC: 976X(RGB)X494　720P/960P/1080P selectable
- Voltage：DC12V



SF-8818
Electric clamshell camera

- Waterproof Rating：IP69K
- Viewing Angle：100° 130° 150°
- Connectors：RCA / aviation
- Horizontal Resolution：700TVL
- Operating Temp：−20℃ ~ 70℃ RH95%MAX

Shutter is closed to protect the lens when the camera is not triggered.

Monitor switches to CH1 channel　　Monitor CH1 channel switch to CH2 channel



Radar detection camera

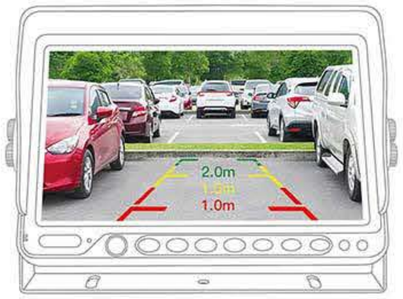
Detect the surroundings of the vehicle through assist vehicle driving safety

3M Radar detection　IP69K Waterproof　Supports DC 12V-24V　Full screen HD reversing video

Reversing image radar

- Chip：CVBS/AHD optional
- Control points：PAL/NTSC optional
- Resolution：1920x1080/1280x720/CVBS
- Voltage：12V~24V
- Waterproof：IP69K
- Horizontal angle：160°
- Noise reduction: 3D noise reduction
- Storage temperature: -30˚+75˚90%RH
- Radar detection + AHD video mode output
- Auto exploration,
  Moving object and obstruction warning
- HD display obstacle precision distance
- Distance demonstration,
  Red, orange, yellow, green four kinds of colored areas,







Detects the distance of moving objects and displays it accurately and clearly.

Horizontal angle 160°

Display distance range in real time



Vehicle Camera

IP69K Waterproof　Supports DC 12V　Full screen HD reversing video

SF-9299 Patent No：202030500057.4

- Image Device：CVBS (CMOS/CCD/AHD optional)
- Control points：PAL/NTSC optional
- Effective Pixels：1280X720
- Power Supply：DC12V
- Waterproof Rating：IP69K
- Resolution：720P
- Viewing Angle：180°
- Connectors：RCA / Aviation
- Fill light: IR Night vision
- Operating Temp：−20℃ ~ 70℃ RH95%MAX



SF-9899

Customizable WiFi

- Image Device：1080P CMOS
- Control points：PAL/NTSC optional
- Effective Pixels：1280X720
- Power Supply：DC12V
- Waterproof Rating：IP69K
- Resolution：1080P
- Viewing Angle：180°
- Connectors：RCA / Aviation
- Fill light: IR Night vision
- Operating Temp：−20℃ ~ 70℃ RH95%MAX





SF-7200

- Screen size: 7 inch
- Resolution: 1280 X (RGB) X 720
- Android 8.1 system
- Built-in multiple in-car applications
- DC 11-36V wide voltage range
- WIFI / GPS / FM / Voice recognition
- AHD / 1080P / CVBS signal input
- AHD 720P four camera inputs
- Quick Back up start time ≤3S
- TF card/USB maximum expansion 128GB

7 inch
10~36V
Android



SF-1200

- Screen size: 10.1 inch
- Resolution: 1280 X (RGB) X 720
- Android 8.1 system
- Built-in multiple in-car applications
- DC 11-36V wide voltage range
- WIFI / GPS / FM / Voice recognition
- AHD / 1080P / CVBS signal input
- AHD 720P four camera inputs
- Quick Back up start time ≤3S
- TF card/USB maximum expansion 128GB

10.1 inch
10~36V
Android



Mars Digital Wireless System

A new generation wireless monitoring system

Loop video Periodic deletion
Full screen HD reversing video
Supports DC 10V~36V
Adjustable Luminance display



SF-5558XW

SF-4500XW

Monitor
- Screen size: 4.3 inch
- Resolution: 800 X (RGB) X 480
- Brightness/Contrast: 600cd/㎡/500:1
- Voltage: DC 10-36V

5 inch
10~36V
IP69K

Camera
- Chip: CMOS
- Control points: PAL/NTSC
- Waterproof: IP69K
- Night vision: ≥10M
- Horizontal angle: 100°/150° optional
- Single screen division transmission distance 250M



SF-5700XW

SF-7002XW

Monitor
- Screen size: 7 inch
- Resolution: 800 X (RGB) X 480
- Brightness/Contrast: 600cd/㎡/500:1
- Voltage: DC 10-36V

7 inch
10~36V
IP69K

Camera
- Chip: CMOS
- Control points: PAL/NTSC
- Waterproof: IP69K
- Night vision: ≥10M
- Horizontal angle: 100°/150° optional
- Single screen division transmission distance 250M



SF-9888XW

SF-9002 XW

Monitor
- Screen size: 9 inch
- Resolution: 1024 X (RGB) X 600
- Brightness/Contrast: 600cd/㎡/500:1
- Voltage: DC 10-36V

9 inch
10~36V
IP69K

Camera
- Chip: CMOS
- Control points: PAL/NTSC
- Waterproof: IP69K
- Night vision: ≥10M
- Horizontal angle: 100°/150° optional
- Single screen division transmission distance 250M



SF-9299XW

SF-1002XW

Monitor
- Screen size: 10.1 inch
- Resolution: 1024 X (RGB) X 600
- Brightness/Contrast: 600cd/㎡/500:1
- Voltage: DC 10-36V

10.1 inch
10~36V
IP69K

Camera
- Chip: CMOS
- Control points: PAL/NTSC
- Waterproof: IP69K
- Night vision: ≥10M
- Horizontal angle: 100°/150° optional
- Single screen division transmission distance 250M





SF-1100

- Screen size: 10.1 inch
- Resolution: 1024 X (RGB) X 600
- DC 10-36v wide voltage range
- Contrast ratio: 500: 1
- Brightness: 450cd/㎡
- AHD 720P/960P/1080P camera
- Size：252(L)X166(W)X32MM(T)



SF-1200

- Screen size: 10.1 inch
- Resolution: 1024 X (RGB) X 600
- DC 10-36V wide voltage range
- Contrast ratio: 500: 1
- Brightness: 450cd/㎡
- AHD 720P/960P/1080P camera
- Size：252(L)X166(W)X32MM(T)







SF-7188 AHD DVR

- Screen size: 7 inch
- Resolution: 1024 X (RGB) X 600
- DC 10-36V wide voltage range
- Contrast ratio: 500: 1
- Brightness: 450cd/㎡
- Support CVBS/AHD720P/960P/1080P camera video input
- Maximum support 256G TF card video recording
- Built-in 12 multi-screen combined display modes, all of them
- can be set as the default startup screen
- Size：263(L)X109(W)X31MM(T)

Application Effect Display



AHD screen Monitor

Brighter and clearer high-resolution image

7 inch | 10~36V

1080P AHD resolution video quality,
no matter day or night, has very clear image







SF-7100 AHD

- Screen size: 7 inch AHD
- Resolution: 1024 X (RGB) X 600
- Brightness：450cd/㎡
- Contrast：500:1
- DC 10~36V wide voltage range
- CVBS AHD 720P/960P/1080P camera
- -20℃~+70℃ working temperature
- Size: 177(L) X 122(W) X 26MM(T)

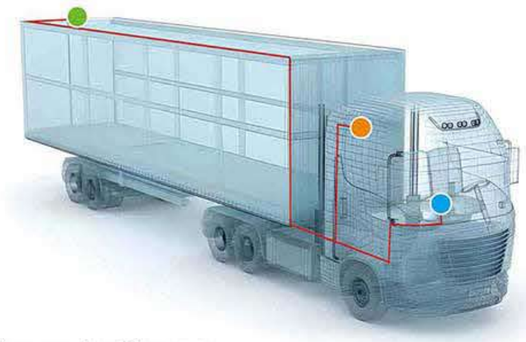
Touch keys more convenience

SF-7200 AHD

7 inch | 10~36V

- Screen size: 7 inch AHD
- Resolution: 1024 X (RGB) X 600
- Brightness：450cd/㎡
- Contrast：500:1
- DC 10-36V wide voltage range
- CVBS AHD 720P/960P/1080P camera
- -20℃~+70℃ working temperature
- Size: 177(L) X 122(W) X 26MM(T)







SF-9833B



SF-9887B



Extension Cable



Wired Rear View System

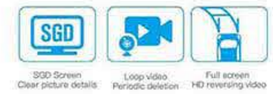
Reduce hidden dangers in blind areas

Patent No：201730179592.2



SF-1015F 10.1 inch

- Screen size: 10.1 inch
- Resolution: 1024 X (RGB) X 600
- Size: 252(L)x166(W)x32MM(T)





SF-5006F 5 inch

- Screen size: 5 inch
- Resolution: 800X (RGB) X 480
- Size: 132(L)x95(W)x25MM(T)



SF-7006F 7 inch

- Screen size: 7 inch
- Resolution: 800X (RGB) X 480
- Size: 177(L)x122(W)x26MM(T)



SF-9003F 9 inch

- Screen size: 9 inch
- Resolution: 1024 X (RGB) X 600
- Size: 228(L)x154(W)x26MM(T)

Voltage	DC 10-36V wide voltage range
Video Input	Four ways video input, Single image or split quad images
Fetures	① Sunshade removable ② Button with LED blue light ③ Light-sensitive ④ Iron support/U bracket optional
OSD Menu	① Menu keep normal whatever mirror/normal image ② Multi-language ③ With reverse polarity protection ④ with guide lines switch ⑤ Reversing image delay time 0~15s ⑥ Monitor supply DC12V to each camera separately



Laser keystroke


ABS Shell


Rotating Design

Wired Rear View System

Reduce hidden dangers in blind areas





SF-1008 SGD 10.1 inch

- Screen size: 10.1 inch
- Resolution: 1024 X (RGB) X 600
- Size: 252(L)x166(W)x32MM(T)





SF-5008 SGD 5 inch

- Screen size: 5 inch
- Resolution: 800X (RGB) X 480
- Size: 132(L)x95(W)x25MM(T)



SF-7008 SGD 7 inch

- Screen size: 7 inch
- Resolution: 800X (RGB) X 480
- Size: 177(L)x122(W)x26MM(T)



SF-9008 SGD 9 inch

- Screen size: 9 inch
- Resolution: 1024 X (RGB) X 600
- Size: 228(L)x154(W)x26MM(T)

Voltage	DC 10–36V wide voltage range
Video Input	Three video inputs, with two way trigger wires
Fetures	① Sunshade removable ② Button with LED blue light ③ Light–sensitive ④ Iron support/U bracket optional
OSD Menu	① Menu keep normal whatever mirror/normal image ② Multi–language ③ With reverse polarity protection ④ with guide lines switch ⑤ Reversing image delay time 0~15s ⑥ Monitor supply DC12V to each camera separately

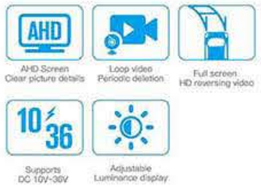






AHD Monitor 1024 x 600

Single-channel AHD System



SF-1002AHD 10.1 inch

- Screen size: 10.1 inch
- Resolution: 1024 X (RGB) X 600
- Size: 252(L)x166(W)x32MM(T)





SF-5002AHD 5 inch

- Screen size: 5 inch
- Resolution: 800X (RGB) X 480
- Size: 132(L)x95(W)x25MM(T)



SF-7002AHD 7 inch

- Screen size: 7 inch
- Resolution: 1024X (RGB) X 600
- Size: 177(L)x122(W)x26MM(T)



SF-9002AHD 9 inch

- Screen size: 9 inch
- Resolution: 1024 X (RGB) X 600
- Size: 228(L)x154(W)x26MM(T)

Voltage	DC 10–36V wide voltage range
Video Input	Three video inputs, with two way trigger wires
Fetures	① Sunshade removable ② Button with LED blue light ③ Light–sensitive ④ Iron support/U bracket optional
OSD Menu	① Menu keep normal whatever mirror/normal image ② Multi–language ③ With reverse polarity protection ④ with guide lines switch ⑤ Reversing image delay time 0~10s ⑥ Monitor supply DC12V to each camera separately

CVBS and AHD Camera

720P/960P: 1280 X (RGB) X 960 / 1080P: 1920 X (RGB) X 1080



SF-9884AHD



SF-2885AHD



SF-9885AHD



SF-9833AHD



SF-9228AHD



SF-9888AHD

Wired Rear View System

Reduce hidden dangers in blind areas

SGD Screen Clear picture details | Loop video Periodic deletion | Full screen HD reversing video | Supports DC 10V-36V | Adjustable Luminance display

SF-5011SGD

5 inch | 10~36V

- Screen size: 5 inch
- Resolution: 800 X (RGB) X 480
- DC 10-36V wide voltage range
- Video Input: Three video inputs, two way trigger wires
- OSD Menu: ① Menu keep normal whatever mirror/normal image ② Multi-language ③ With reverse polarity protection ④ with guide lines switch ⑤ Reversing image delay time 0~15s ⑥ Monitor supply DC12V to each camera separately
- Size: 132(L)x95(W)x25MM(T)



SF-7011SGD

7 inch | 10~36V

- Screen size: 7 inch
- Resolution: 1024 X (RGB) X 600
- DC 10-36V wide voltage range
- Video Input: Three video inputs, two way trigger wires
- OSD Menu: ① Menu keep normal whatever mirror/normal image ② Multi-language ③ With reverse polarity protection ④ with guide lines switch ⑤ Reversing image delay time 0~15s ⑥ Monitor supply DC12V to each camera separately
- Size: 177(L)x122(W)x26MM(T)



SF-7099MGD

6.5 inch | 10~36V

- Screen size: 6.5 inch
- Resolution: 480 X (RGB) X 234
- Video Input: Two video inputs, one trigger line
- Contrast ratio: 350: 1
- Brightness: 300cd/㎡
- DC 10-36V wide voltage rang
- Size: 177(L)x122(W)x26MM(T)



SF-6988

- Screen size: 6.5 inch
- Resolution: 480 X (RGB) X 234
- Video Input: Two video inputs, one trigger line
- Contrast ratio: 350: 1
- Brightness: 300cd/㎡
- DC 10-36V wide voltage rang
- Size: 293(L) x 108(W) x 24MM(T)



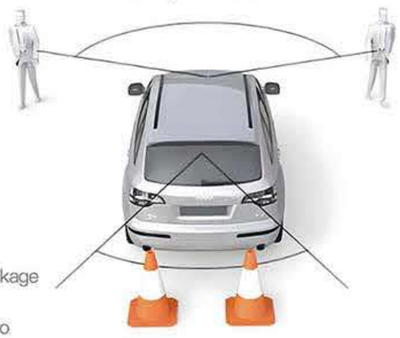


SF-9668 DVR

9.6 inch | 10~36V

- Screen size: 9.6 inch
- Resolution: 1280 X (RGB) X 320
- Voltage: DC 10-36V wide voltage range
- Two video inputs (CVBS / 720P / 960P / 1080P Mixed joint)
- Characteristic: Touch screen with DVR capability
- OSD Menu:
  ① Single picture or two channel split display
  ② display area support manual adjustment
  ③ Dual-channel video setting ④ TF card supports 128GB Max
  ⑤ Each channel of burning files is stored in an independent file package and can be playedback independently
  ⑥ Mobile phone APP connected to the local WIFI can view the video
  ⑦ GPS track and time location information

140° Wide Angle without deformation



90° Astern Rear view







3.5 / 4.3 inch monitor



SF-3500 SF-3500B SF-3500A SF-4500A SF-4302

4 / 7 / 9 inch monitor



Patent No：201730092043.1

SF-4300A SF-4388 SF-7388 SF-9388

5/5.6 inch AHD monitor



SF-512AHD SF-511AHD SF-564AHD SF-567AHD

7 inch monitor



SF-7001SGD SF-7003SGD SF-7004SGD SF-7005SGD

Display accessories



Trailer Cable | Trailer Cable | Trailer Cable

Adapter | HD Extension Cable | Extension Cable | 568



Iron bracket | Iron bracket | Iron bracket | Iron bracket

Iron bracket | Iron bracket | Iron bracket | Iron bracket

5 inch U Bracket | 7 inch U Bracket | 9 inch U Bracket | 10.1 inch U Bracket

Vehicle Camera



- ☑ Aluminium Alloy Housing
- ☑ Tempered Glass
- ☑ 304 Stainless Steel Screw
- ☑ IP69K Structural Waterproof



Flooding Water? Screw Rust? Fogging? NO way!

Before each product leaves the factory, there will be strict quality control testing



Inside Internal Dry



Aging Test



10M Deep Waterproof Test



SF-9228 (CMOS/CCD/AHD Optional)

- CMOS: 1280x720 Pixels Resolution: 960H Viewing Angle: 120° / 96°
- CCD: 976x582 Pixels Resolution: 960H Viewing Angle: 120° / 96°
- AHD: 1920x1080 Pixels Resolution: 720P/1080P Viewing Angle: 130° / 110°
- Control points: PAL/NTSC optional
- Power Supply: DC12V
- Connectors: RCA / Aviation
- Fill light: IR Night vision
- Waterproof Rating: IP69K
- Operating Temp: −20℃ ~ 70℃ RH95%MAX

SF-4011

- Image Device: CVBS/AHD optional
- Control points: PAL/NTSC optional
- Resolution: PAL: 976X(RGB)X582; NTSC: 976X(RGB)X494 720P/960P/1080P selectable
- Power Supply: DC12V
- Waterproof Rating: IP69K
- Viewing Angle: 135° 150° 170°
- Connectors: RCA / Aviation
- Horizontal Resolution: 700TVL



SF-4148 Patent No: 202230025453.5

- Image Device: CVBS/AHD optional
- Control points: PAL/NTSC optional
- Resolution: PAL: 976X(RGB)X582; NTSC: 976X(RGB)X494 720P/960P/1080P selectable
- Power Supply: DC12V
- Waterproof Rating: IP69K
- Viewing Angle: 135° 150° 170°
- Connectors: RCA / Aviation
- Horizontal Resolution: 700TVL



SF-5700 Patent No：202130179500.7

- Image Device：CVBS/AHD optional
- Control points：PAL/NTSC optional
- Resolution：PAL: 976X(RGB)X582;
  NTSC: 976X(RGB)X494 720P/960P/1080P selectable
  Power Supply：DC12V
- Waterproof Rating：IP69K
- Viewing Angle：90° 120°
- Connectors：RCA / Aviation
- Horizontal Resolution：700TVL



Four IR lights　　Eighteen lights

SF-3601 Patent No：202130179135.X

- Image Device：CVBS/AHD optional
- Control points：PAL/NTSC optional
- Resolution：PAL: 976X(RGB)X582;
  NTSC: 976X(RGB)X494 720P/960P/1080P selectable
- Power Supply：DC12V
- Waterproof Rating：IP69K
- Viewing Angle：120° 135° 150°
- Connectors：RCA / Aviation
- Horizontal Resolution：700TVL



SF-9088

- Chip：CVBS/AHD optional
- Control points：PAL/NTSC optional
- Resolution：PAL: 976X(RGB)X582;
  NTSC: 976X(RGB)X494 720P/960P/1080P selectable
- Voltage：DC12V
- Waterproof：IP69K
- Horizontal angle：120° 135° 150°
- Connectors：RCA / aviation
- Horizontal Resolution：700TVL



SF-9088　　SF-9088V

SF-3200V Patent No：202130179135.X

- Chip：CVBS/AHD optional
- Control points：PAL/NTSC optional
- Resolution：PAL: 976X(RGB)X582;
  NTSC: 976X(RGB)X494 720P/960P/1080P selectable
- Voltage：DC12V
- Waterproof：IP69K
- Horizontal angle：120° 135° 150°
- Connectors：RCA / aviation
- Horizontal Resolution：700TVL



SF-5100

- Chip：CVBS/AHD optional
- Control points：PAL/NTSC optional
- Resolution：PAL: 976X(RGB)X582;
  NTSC: 976X(RGB)X494 720P/960P/1080P selectable
- Voltage：DC12V
- Waterproof：IP69K
- Horizontal angle：135° 150°
- Connectors：RCA / aviation
- Horizontal Resolution：700TVL



SF-2885

- Chip：CVBS/AHD optional
- Control points：PAL/NTSC optional
- Resolution：PAL: 976X(RGB)X582;
  NTSC: 976X(RGB)X494 720P/960P/1080P selectable
- Voltage：DC12V
- Waterproof：IP69K
- Horizontal angle：135° 150°
- Connectors：RCA / aviation
- Horizontal Resolution：700TVL



SF-9800 Patent No：201830551389.8

- Image Device：CVBS/AHD optional
- Control points：PAL/NTSC optional
- Resolution：PAL: 976X(RGB)X582;
  NTSC: 976X(RGB)X494 720P/960P/1080P selectable
- Power Supply：DC12V
- Waterproof Rating：IP69K
- Viewing Angle：90° 120°
- Connectors：RCA / aviation
- Horizontal Resolution：700TVL



SF-9880

- Image Device：CVBS/AHD optional
- Control points：PAL/NTSC optional
- Resolution：PAL: 976X(RGB)X582;
  NTSC: 976X(RGB)X494 720P/960P/1080P selectable
- Power Supply：DC12V
- Waterproof Rating：IP69K
- Viewing Angle：90° 120°
- Connectors：RCA / aviation
- Horizontal Resolution：700TVL



Chip: CMOS/CCD/AHD 720P/AHD960P/AHD1080P Optional





SF-1803



SF-3688



SF-9881



SF-2887



SF-9833



SF-2880



SF-9884



SF-9831



SF-3535



SF-9810



SF-9887



SF-9889

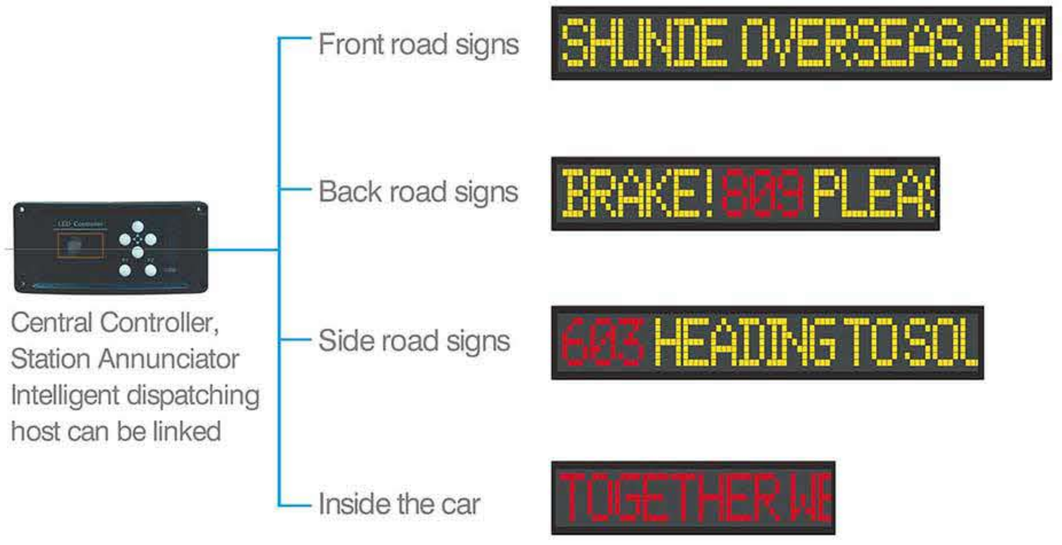
LED Electronic Road Signs





Font color:

Road signs linkage diagram



Product Features:

1. Bus can directly control the LED display.
2. 4 buttons to achieve "select route", "switch up and down", "enter route" and other functions.
3. Convenient operation and synchroniz display with LED road signs.