

2022 ONE

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Shenzhen AOEDI Technology Co.,Ltd.

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AOEDI®
Perception Of The Unknown World

📍 AOEDI Science park. Huizhou. China



Company Profile

Shenzhen Aoedi Technology Co.,Ltd was founded in 2006, as a professional electronic products manufacturer. Since foundation, Aoedi is specializing in producing Consumer Electronics, Digital products, Car accessories, including Bluetooth FM Transmitter, Bluetooth Sport Headphones, Car Charger and Car DVR Camcorder. Meanwhile we devote to pursue a top position in this area.

With the invariable principle "profession, innovation, efficiency", staffs of Aoedi are pushing on to the whole world. Relying on its strong professional R&D team, cutting-edge technological equipments, high-level technology and product orientation as well as the powerful innovation, Aoedi keeps the developing trend with a growth rate of 50% yearly and a large scale production capacity, 10,000 pieces per day.

"Carbabe", being an excellent brand of Aoedi, occupying 36% domestic market share, leads the car digital market in China; Meanwhile, we are long-term supplier of renowned brands among Europe, USA etc., providing OEM and ODM (120,000 pcs /month) of high quality to overseas clients.

By advanced technology, high-quality products, competitive price and excellent service, Aoedi would like to establish a pleasant and long-term WIN-WIN relationship with you.

Aoedi New Series

CAR DASH CAMERAS

version: 2022~2023

AD-718

NEW

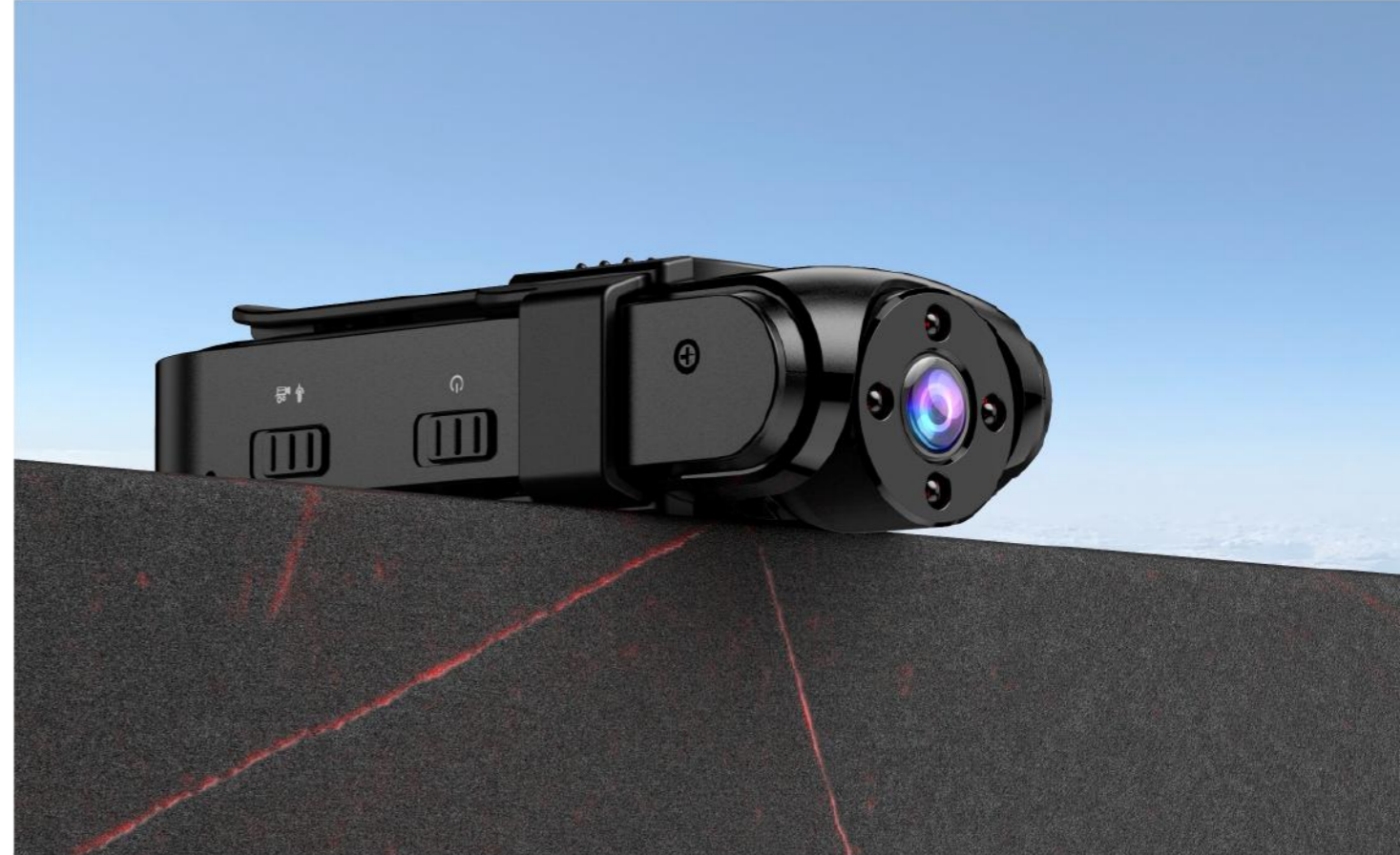
Small Mini Dash Camera no screen

CPU: SUNPLUS1521

- Single lens 1080P
- Angle: 120 wide angle
- Resolution: 1920x1080P/@24fps
- Video format: IVO/mjpeg
- Screen: no screen display
- Recording time: 5/10/25 mins, can be setted
- Build-in Microphone(default)
- Battery type: 1800mAh capacity lithium battery
- Micro SD card max 32GB
- Recroding mode: Loop recording, automatically,overwritten
- Support video seamless connection, time watermark
- Connect to computer for playback by a data cables
- 10 hour work time
- Support night vision



FHD 1920x1080P | **120°** wide angle | **IVO** Video format | **32** GB TF | **10H** Work time



AD-312C

NEW

FHD WIFI HIDDEN DASHCAM (NO SCREEN)

CPU: JL5603

- Single front camera 1080P
- 150 degree wide angle
- Image Sensor: 2.0 mega pixel CMOS sensor
- 1G+3P lens/F2.2 aperture
- Resolution: FHD1920x1080P/@30fps
- Screen: no screen display

SENSOR: SC2363PJ

- WIFI: built in WIFI
- Car Charger Output: 5V/1A
- Battery type: 5mAh button cell
- Video format: MOV(H.264)
- Support Micro SD card(8-64GB)



FHD 1920x1080P | 150° wide angle | H.264 Video format | 64GB TF

AD-322

NEW

1080P DASH CAMERA

CPU: JL5603

- Front camera 1080P, rear camera 480P (2k for optional)
- 150 degree wide angle
- Image Sensor: 2.0 mega pixel CMOS sensor
- 1G+3P lens/F2.2 aperture
- Resolution: FHD1920x1080P/@30fps

SENSOR: SC2363PJ

- Screen: 3.16 inch screen display
- Car Charger Output: 5V/1A
- Battery type: 240mAh lithium battery
- Video format: MOV(H.264)
- Support Micro SD card(8-64GB)



3.16" IPS | FHD 1920x1080P | 150° wide angle | H.264 Video format | 64GB TF

AD-322 H

NEW

2K CAR DASHCAM

CPU: HI3556

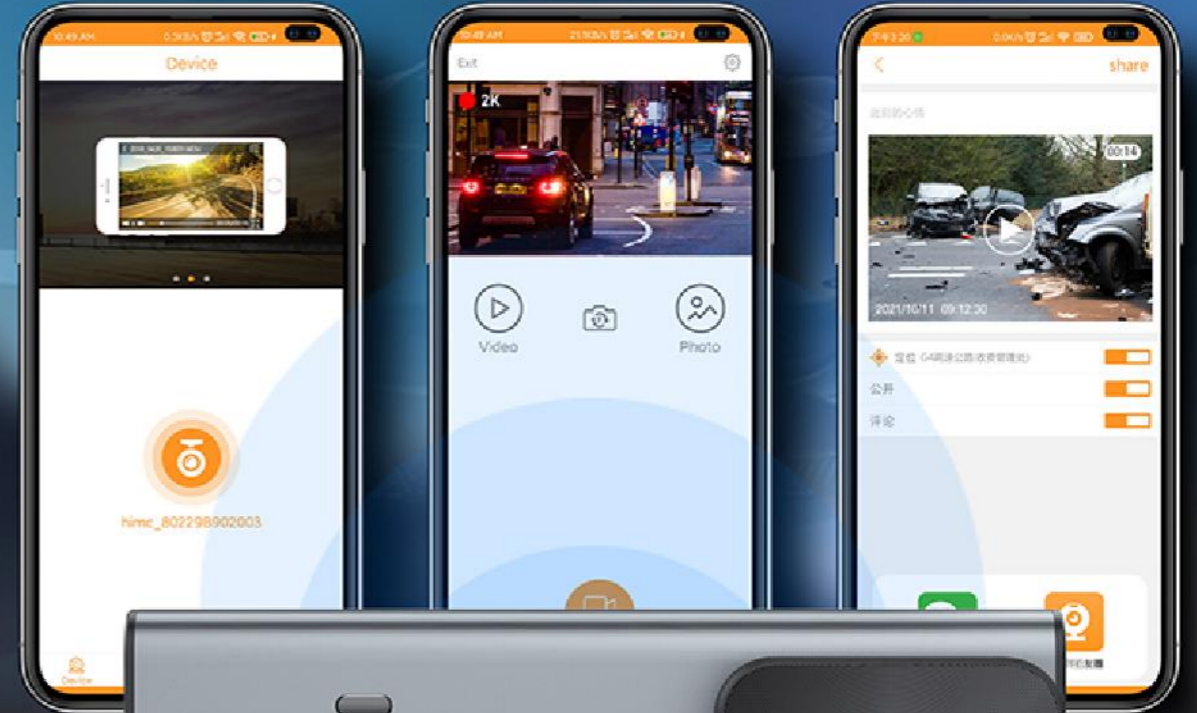
- Front 2k, rear camera 1080P
- 140 degree wide angle
- Image Sensor: 2.0 mega pixel CMOS sensor
- 4G lens/F2.2 aperture
- Resolution: 2560x1440P/@30fps
- Screen: 3.16 inch screen display
- Car Charger Output: 5V/1.5A

SENSOR: SC323K

- Battery type: 1.5F super capacitance+RTC
- Video format: MOV(H.264/H.265)
- Support Micro SD card 8-128GB(class 10 above)
- Support GPS function
- Loop recording
- WIFI function connect mobile phone APP
- Intelligent touch-screen



3.16" IPS | 2K_{2560x1440P} | 140° wide angle | H.264 Video format | 128 GB TF



AD-300H

NEW

DUAL CAMERA CAR DASHCAM

CPU: Hi3556

- 2K(front camera)+1080P(rear camera)
- Video Resolution: 2560x1440P/@30fps
- Screen: 3.16 inch IPS touch screen display
- 140 degree wide angle
- Image Sensor: 5.0 mega pixel CMOS sensor

SENSOR:IMX 335

- 2G+4P Lens/F1.6 aperture
- Glass: white mirror with 2.5D radian glass
- Support Video Rearview system
- Car Charger Output: 5V/2A
- Battery type: 500mAh lithium battery
- Video format: MP4(H.265/H.264)
- Support Micro SD card 8-128GB(class 10 above)
- G-sensor/Loop recording/Support gps function



AD-320

NEW

HIDDEN CAR DASH CAMERA

CPU: JL5603

- Single front camera 1080P
- 150 degree wide angle
- Image Sensor: 2.0 mega pixel CMOS sensor
- 4G lens / F2.2 aperture
- Resolution: FHD1920*1080P / @30fps
- Screen: no screen display

SENSOR: SC6210

- WIFI: built in WIFI
- Car Charger Output: 5V/1A
- Battery type: 5mAh button cell
- Video format: MOV/H.264
- Support Micro SD card(8- 64GB)



FHD 1920x1080P | **150°** wide angle | **H.264** Video format | **64**GB TF

AD-516

NEW

3 LENS CAR DASH CAMERA

CPU: AC5701

- Image sensor: 2.0 mega pixel CMOS sensor
- Screen: 2.0 inch IPS screen
- Lens: dual 140 degree wide angle lens
- 4G lens/F2.0 aperture (光圈)
- Resolution: FHD 1920x1080 for both lens/@30fps
- Support IR night vision in car camera
- Battery type: 180mAh lithium battery

SENSOR: FRONT GC2053+INSIDE GC2053

- Video Compressed format: MOV(H.264)
- Storage expansion: MicroSD 8-256GB (Class10 above)
- Car Charger Output: 5V/1.5A
- Motion Detection
- Loop recording
- Park recording



2.0" IPS | FHD 1920x1080P | 140° wide angle | H.264 Video format | 256 GB TF



Video format



2.0-inch screen



Loop video



H.264 Video format



Wide Angle



Rotating lens



FHD 1080P



Mobile testing



Rear camera



Parking monitor



Night vision



G-sensor

AD-517N

NEW

2K+1080P DASH CAMERA

CPU: NTK96565 (HI3556 optional)

- Front camera 2K, rear camera 1080P
- Image sensor: 2.0 mega pixel CMOS sensor
- Screen: 2.0 inch IPS screen
- Lens: 150 degree wide angle lens for front camera
- 4G lens/F2.0 aperture
- Resolution: 2560x1440P/@30fps

SENSOR: SONY335

- Support IR night vision
- Battery type: 180mAh lithium battery
- Video Compressed format: MOV(H.264)
- Storage: MicroSD 8-256GB (Class10 above)
- Wifi and GPS is optional
- Car Charger Output: 5V/1.5A



2.0" IPS | 2K_{2560x1440P} | 150° wide angle | H.264 Video format | 256 GB TF

AD-357

NEW

1080P DASH CAMERA

CPU: JL5601

- Front camera 1080P, rear camera 480P
- 140 degree wide angle
- Image Sensor: 2.0 mega pixel CMOS sensor
- 1G+3P lens / F2.2 aperture
- Resolution: FHD1920*1080P / @30fps
- Screen: 3.0 inch IPS screen display

SENSOR: 2368PJ

- Car Charger Output: 5V/1A
- Battery type: 150mAh lithium battery
- Video format: MOV/H.264
- Support Micro SD card(8- 64GB)
- WIFI function optional



3.0" IPS | FHD_{1920x1080P} | 140° wide angle | H.264 Video format | 64 GB TF

AD-310

NEW

1080P DASH CAMERA

CPU: JL5603

- Front camera FHD 1080P (480P rear lens optional)
- Image sensor: 2.0 mega pixel CMOS sensor
- Screen: 3.0 inch IPS screen
- 4G lens/140 degree wide angle lens
- Resolution: FHD1920x1080P/@30fps
- Car Charger Output: 5V/1.5A

SENSOR: SC2363PJ

- Battery type: 200mAh lithium battery
- Video format: MOV(H.264)
- Support MicroSD card max to 64GB
- Motion Detection
- Loop recording
- Park recording



3.0" IPS | FHD 1920x1080P | 140° wide angle | H.264 Video format | 64GB TF

AD-360

NEW

4K+1080P DASH CAMERA (3channels 4K+1080p+1080p)

- CPU: SSC8838G(SigmaStar)
- Screen: 3.0 inch IPS screen
- Image sensor: 8.0 mega pixel CMOS sensor
- 6G lens /F1.8 aperture
- 170 degree Ultra High-definition wide angle lens
- Video format:MOV/H.265, MP4
- Resolution: 3840X2160@30fps
- Output: 5V/2.5A
- HD night vision

SENSOR: SONY415

- Parking monitoring.
- G-sensor
- Support WiFi+GPS
- Loop-recording
- Motion Detection optional
- Support Micro SD max 128GB (class above C6)
- Button battery supports TS flow



3.0" IPS | UHD 3840X2160 | 170° wide angle | H.265 Video format | 128GB TF

AD-359

NEW

1080P DASH CAMERA

CPU: JL5603

- Image sensor: 2.0 mega pixel CMOS sensor
- 3.0" inch IPS screen



SENSOR: SC2363PJ

- 140 degree wide angle lens
- 4G lens/F2.0 aperture
- Front camera 1080p+rear 480p (2k for optional)
- Resolution: 1920x1080p/@30fps
- Output: 5V/1.5A
- Battery type: 200mAh lithium battery
- Video format: MO/(H.264)
- Support Micro SD max 64GB



3.0" IPS | FHD 1920x1080P | 140° wide angle | H.264 Video format | 64GB TF

AD-323

NEW

1080P DASH CAMERA

CPU: JL5603

- Front single camera 1080P
- Image sensor: 2.0 mega pixel CMOS sensor
- Screen: 3.16 inch IPS screen
- Lens: 4G(1G+3P)/F2.2 aperture
- 150 degree wide angle lens
- Resolution: FHD1920x1080P/@30fps (WiFi for optional)

SENSOR: SC1405

- Car Charger Output: 5V/1.5A
- Battery type: 5mAh button battery
- Video format: MOV(H.264)
- Support Micro SD card(8-64GB)
- Motion Detection
- Parking Mode



3.16" IPS | FHD 1920x1080P | 150° wide angle | H.264 Video format | 64GB TF

AD-811

NEW

Full Screen Mirror Dashcam

CPU: JL5601

- Front-rear dual cameras recorder
- Front camera 1080P, rear camera 1080P
- 140 degree wide angle
- Image Sensor: 2.0 mega pixel CMOS sensor
- 4G lens/F2.0 aperture
- Resolution: FHD1920x1080P/@30fps
- Screen: 9.66 inch IPS touch screen display

SENSOR: SC2363PJ

- Glass: white mirror with 2.5D radian glass
- Support Video Rearview system
- Car Charger Output: 5V/2A
- Battery type: 400mAh lithium battery
- Video format: MOV(H.264)
- Support Micro SD card(max 64GB)
- Voice control for optional



9.66" IPS | FHD 1920x1080P | 140° wide angle | H.264 Video format | 64 GB TF

AD-815

NEW

Full Screen Mirror Dashcam

CPU: JL5601/JL5701

- Front-rear dual cameras recorder
- Front camera 1080P, rear camera 1080P (front 1080p+rear 720p for optional)
- 140 degree wide angle
- Image Sensor: 2.0 mega pixel CMOS sensor
- 4G lens/F2.0 aperture
- Resolution: FHD1920x1080P/@30fps

SENSOR: SC2363PJ

- Screen: 10.88 inch IPS touch screen display
- Glass: white mirror with 2.5D radian glass
- Support Video Rearview system
- Car Charger Output: 5V/2A
- Battery type: 400mAh lithium battery
- Video format: MOV(H.264)
- Support Micro SD card(max 64GB)



10.88" IPS | FHD 1920x1080P | 140° wide angle | H.264 Video format | 64 GB TF

AD-886

NEW

Full Screen Mirror Dashcam(2k)

CPU: Hi3556

- 2K+1080
- Video Resolution: 2560x1440P/@25fps
- Screen: 9.66 inch IPS touch screen display
- 140 degree wide angle
- Image Sensor: 5.0 mega pixel CMOS sensor
- 2G+4P Lens/F2.2 aperture
- Glass: white mirror with 2.5D radian glass

SENSOR: IMX335

- Support Video Rearview system
- Car Charger Output: 5V/2A
- Battery type: 500mAh lithium battery
- Video format: MP4(H.265/H.264)
- Support Micro SD card 8-128GB(class 10 above)
- G-sensor/Loop recording



9.66" IPS | 2K_{2560x1440P} | 140° wide angle | MP4 Video format | 128 GB TF

AD-889

NEW

Full Screen Mirror Dashcam(2k)

CPU: Hi3556

- 1080P(front)+1080P(rear)
(2K is optional for front camera)
- Video Resolution: 2560x1440P/@25fps
- Screen: 11.66 inch IPS touch screen display
- 140 degree wide angle
- Image Sensor: 5.0 mega pixel CMOS sensor

SENSOR: IMX335

- Glass: white mirror with 2.5D radian glass
- Support Video Rearview system
- Car Charger Output: 5V/2.5A
- Battery type: 500mAh lithium battery
- Video format: MP4(H.265/H.264)
- Support Micro SD card(max 128GB)



11.66" IPS | 2K_{2560x1440P} | 140° wide angle | MP4 Video format | 128 GB TF

AD-868

NEW

Full Screen Mirror Dashcam(4K)

CPU: Hi3559

- Front-rear dual cameras recorder (Front 4k+rear 1080p)
- Video Resolution: 3840x2160P/@30fps
- Screen: 9.66 inch IPS touch screen display
- 140 degree wide angle
- Image Sensor: 5.0 mega pixel CMOS sensor
- 6G lens/F1.8 aperture

SENSOR: IMX415

- Glass: white mirror with 2.5D radian glass
- Support Video Rearview system
- Supports G-sensor,Loop recording
- Car Charger Output: 5V/2.5A
- Battery type: 500mAh lithium battery
- Video format: MP4(H.265/264)
- Support Micro SD card(max 128GB,class 10 above)



9.66" IPS | 4K_{3840x2160P} | 140° wide angle | MP4_{Video format} | 128_{GB TF}



Length

257.7 mm

Width

74.0 mm

Thickness

39.0 mm

AD-590

NEW

Car Rear Mirror Recorder

CPU: JL5603

- Front-rear dual cameras recorder
- Front camera 1080P, rear camera 480P
- 140 degree wide angle
- Image Sensor: 2.0 mega pixel CMOS sensor
- Resolution: FHD1920x1080P/@30fps
- Glass:white mirror with 2.5D radian glass
- Screen: 5.0inch IPS screen display

SENSOR: SC2363PL

- Intelligent touch function
- Support Video Rearview system
- Car Charger Output: 5V/1.5A
- Battery type: 400mAh lithium battery
- Video format: MOV(H.264)
- Support Micro SD card(max 64GB)



5.0" IPS | FHD 1920x1080P | 140° wide angle | H.264 Video format | 64GB TF

AD-390

NEW

Car Rear Mirror Recorder

CPU: JL5603

- Front-rear dual cameras recorder
- Front camera 1080P, rear camera 480P
- 140 degree wide angle
- Image Sensor: 2.0 mega pixel CMOS sensor
- Resolution: FHD1920x1080P/@30fps
- Lens: 4GA/F2.0 aperture
- Screen: 5.18 inch IPS touch screen display

SENSOR: SC2363PJ

- Intelligent touch function
- Support Video Rearview system
- Car Charger Output: 5V/1.5A
- Battery type: 400mAh lithium battery
- Video format: MOV(H.264)
- Support Micro SD card(max 64GB)



5.18" IPS | FHD 1920x1080P | 140° wide angle | H.264 Video format | 64GB TF

AD-813

NEW

Full Screen Mirror Dashcam

CPU: JL5601

- Front camera 1080P, rear camera 720P
- 140 degree wide angle
- Image Sensor: 2.0 mega pixel CMOS sensor
- 4G lens / F2.0 aperture
- Resolution: FHD1920*1080P / @30fps
- Screen: 9.3 inch IPS touch screen display

SENSOR: SC2368

- Support Video Rearview system
- Car Charger Output: 5V/1.5A
- Battery type: 400mAh lithium battery
- Video format: MOV/ H.264
- Support Micro SD card(max 64GB)



9.3" IPS | FHD 1920x1080P | 140° wide angle | H.264 Video format | 64GB TF

AD-819

NEW

Full Screen Mirror Dashcam

CPU: EASY GW100

- Front-rear dual cameras recorder
- Front camera 1080P, rear camera 1080P
- 140 degree wide angle
- Image Sensor: 2.0 mega pixel CMOS sensor
- 4G lens / F2.0 aperture
- Resolution: FHD1920*1080P / @30fps
- Screen: 9.66 inch IPS touch screen display

SENSOR: SC323K

- Glass:white mirror with 2.5D radian glass
- Support Video Rearview system
- Car Charger Output: 5V/2A
- Battery type: 400mAh lithium battery
- Video format: MOV/ H.264
- Support Micro SD card(max 64GB)
- Support BSD function



9.66" IPS | FHD 1920x1080P | 140° wide angle | H.264 Video format | 64GB TF

AD-882

NEW

Full Screen Mirror Dashcam(4k)

CPU: SUNPLUS V35

- Front-rear dual cameras recorder
- Video Resolution: 3840*2560P / @30fps (4K)
- Screen: 9.66 inch IPS touch screen display
- 140 degree wide angle
- Image Sensor: 5.0 mega pixel CMOS sensor
- 2G+4P lens / F1.8 aperture
- Glass:white mirror with 2.5D radian glass

SENSOR: GC4653

- Support Video Rearview system
- Supports G-sensor,Loop recording,Motion detection
- Car Charger Output: 5V/2.5A
- Battery type: 500mAh lithium battery
- Video format: MP4(MOV H.265/264)
- Support Micro SD card(max 128GB)
- WIFI+GPS is optional



9.66" IPS | 4K3840x2160P | 140° wide angle | MP4 Video format | 128 GB TF



Video format



9.66-inch screen



Loop video



Video format



Wide Angle



time lapse video



Ultra HD 4K



Motion detection



Rear camera



Parking monitor



Night vision



G-sensor

AD-883

NEW

Full Screen Mirror Dashcam(4G)

CPU: SPRD SL8541E

- Front-rear dual cameras recorder
- Video Resolution: 1920*1080P / @30fps
- Screen: 10.88 inch IPS touch screen display
- 140 degree wide angle
- Image Sensor: 5.0 mega pixel CMOS sensor
- 6P lens / F2.0 aperture
- Glass:white mirror with 2.5D radian glass
- Support Video Rearview system
- Battery type: Power with Hard wire 3A two lines
- Support 8-64GB TF card,class 10 above
- Video format: TS Mode
- ADAS driving assistance

SENSOR: C2390

- Supports G-sensor,Loop recording, Motion detection
- Car Charger Output: 5V/2.5A
- Build-in WIFI and GPS function
- Support Bluetooth connection, Music play
- Build-in Google Store, GPS navigation
- Support Remote check Video
- Intelligent Voice control



10.88" IPS | FHD 1920x1080P | 140° wide angle | H.264 Video format | 128 GB TF

AD-885

NEW

Full Screen Mirror Dashcam(4G)

CPU: SPRD SL8541E

- Front-rear dual cameras recorder
- Video Resolution: 1920*1080P / @30fps
- Screen: 9.66 inch IPS touch screen display
- 140 degree wide angle
- Image Sensor: 5.0 mega pixel CMOS sensor
- 6P lens / F2.0 aperture
- Glass:white mirror with 2.5D radian glass
- Supports G-sensor,Loop recording, Motion detection

SENSOR: C2390

- Car Charger Output: 5V/2.5A
- Video format: TS Mode
- Support 8-64GB TF card,class 10 above
- Build-in WIFI and GPS function
- Support Bluetooth connection, Music play
- Build-in Google Store, GPS navigation
- Intelligent Voice control
- ADAS driving assistance
- Support Video Rearview system



9.66" IPS | FHD 1920x1080P | 140° wide angle | H.264 Video format | 64 GB TF

AD-369A

NEW

Car Rear Mirror Recorder

CPU: JL5211

- Front-rear dual cameras recorder
- Front camera 1080P, rear camera 480P
- 140 degree wide angle
- Image Sensor: 1.3 mega pixel CMOS sensor
- Resolution: HD1280x720P/@30fps
- 4P lens/F2.2 aperture

SENSOR: SC1054

- Screen: 4.5 inch screen display
- Support Video Rearview system
- Car Charger Output: 5V/1A
- Battery type: 200mAh lithium battery
- Video format: AVI
- Support Micro SD card(max 64GB)



4.5" TFT | HD 1280x720P | 140° wide angle | AVI Video format | 64 GB TF

AD-393A

NEW

Car Rear Mirror Recorder

CPU: JL5211

- Front-rear dual cameras recorder
- Front camera 1080P, rear camera 480P
- 140 degree wide angle
- Image Sensor: 1.3 mega pixel CMOS sensor
- Resolution: HD1280x720P/@30fps
- 4P lens/F2.2 aperture

SENSOR: SC1054

- Screen: 4.5inch IPS TOUCH screen display
- Support Video Rearview system
- Car Charger Output: 5V/1.5A
- Battery type: 200mAh lithium battery
- Video format: MOV(H.264)
- Support Micro SD card(max 64GB)



4.5" IPS | HD 1280x720P | 140° wide angle | H.264 Video format | 64 GB TF

📍 AOEDI Science park. Huizhou. China



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With the invariable principle "profession, innovation, efficiency", staffs of Aoedi are pushing on to the whole world. Relying on its strong professional R&D team, cutting-edge technological equipments, high-level technology and product orientation as well as the powerful innovation, Aoedi keeps the developing trend with a growth rate of 50% yearly and a large scale production capacity, 10,000 pieces per day.

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Aoedi New Series

CAR PLAY

version: 2022~2023

A-5

NEW

Wireless Bluetooth Carplay

CPU: SPHE8368U

- WIFI:5.8G WiFi
- Bluetooth:BT5.0
- System: YUNDIAN IVI
- Features: Support screen mirroring, rear view image, wireless Google, Android auto, wireless iOS carplay, FM, BT and phone interconnection
- Screen size:7inch touch capacitive scree
- Power supply: DC plug 12V car charger
- Screen area:7 inch:165.52x87.62

SENSOR: LPDDR3

- Resolution: 1024x600p
- Screen panel technology: IPS
- Video format: 3GP/ASF/AVI/DivX/mkv/MOV/MP4/MPG/TS/VOB/WEBM/M4V/FLV
- Audio format: MP3/MP2/WAV/AAC/AMR/M4A/OGG APE(Lossless)/FLAC(Lossless)
- Accessories: Car charger, Stand,Rear view reversing lens(CVBS reversing lens with white light), Dual 3.5 plug audio cable, user manual



CROSS-SCREEN SYNERGY SHARE PHONE APPS



Easy connection



Mobile application cross screen flow



Support iPhone & Android Phones



Full voice control



screen mirroring

LARGE SCREEN DISPLAY REAL-TIME NAVIGATION



A-8

NEW

Wireless Bluetooth Carplay Android Auto

CPU: 瑞芯微RV1126

- Dual lens front 4K+rear 1080P
- Screen:MIPI 10.26 inches
- WiFi:FG6222BSRC/FG6221BSRC 2.4G/5GWIFI+BT4.2
- Bluetooth:BT4.2
- Video Resolution: 3840*2560P / @30fps (4K)
- Video format: H.265/H264
- System:Linux 4.9
- Supercapacitor:3.8V 30F
- Support GPS

SENSOR: GC4653

- Power supply: Hard wire /car charger DC5V/2.5A) 16PIN left bending type-c
- DDR Memory:32-bit LPDDR3 Max 512MB
- SD card:Support Up to 128GB(u3 class10)
- Built in Loudspeaker and Microphone
- Support:G-sensor,Parking monitoring, UI, Time-Lapses, Auto/CarPlay,FM Transmitter
- Accessories: Car charger, Stand holder,Dual 3.5 plug audio cable, rear cam AHD HD 1080P, user manual



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Aoedi New Series

BLUETOOTH CAR KIT SERIALS

version:2022~2023



18W FAST
Quick charge 3.0

20W FAST
PD charge 3.0

BLUETOOTH FM TRANSMITTER CAR CHARGER TOUCH SCREEN

Bluetooth®

AD-920
Coming Soon

NEW

Bluetooth FM Transmitter + Car Charger

AD-926

NEW

- Bluetooth version: 5.1+EDR+BLE
- Supports A2DP function
- Built-in microphone, supports hands-free talking function
- One USB for charging external devices (output 5V/2.4A)
Also Support QC 3.0+PD 3.0
- One USB playing the music from U-disk
- MicroSD(TF) card support

- LED screen display the frequency,volume and voltage
- Support folder switch and management
- Power supply: 12-24V
- Memory function after power off
- FM frequency: 87.5-108.0MHz

Bluetooth®

18W FAST
Quick charge 3.0

20W FAST
PD charge 3.0



Bluetooth FM Transmitter + Car Charger



AD-916

- Bluetooth version: 5.0+EDR+BLE
- Supports A2DP function
- Built-in microphone, supports hands-free talking function
- One USB for charging external devices (output 5V/2.4A) Also Support QC3.0
- One USB playing the music from U-disk
- MicroSD(TF) card support
- With line-in function
- LED screen display the frequency, volume and voltage
- Support folder switch and management
- Power supply: 12-24V
- Memory function after power off
- FM frequency: 87.5-108.0MHz

18W FAST
Quick charge 3.0

Bluetooth FM Transmitter + Car Charger

AD-912

- Bluetooth version: 4.2+EDR
- Supports A2DP function
- One USB for music, one USB for charging, output is 5V/2.4A
- Built-in microphone, supports hands-free talking function
- MicroSD(TF) card support
- With line-in function
- LED screen display the frequency, volume and voltage
- Support folder switch and management
- Power supply: 12-24V
- Memory function after power off
- FM frequency: 87.5-108.0MHz

Bluetooth®

18W FAST
Quick charge 3.0



Bluetooth FM Transmitter + Car Charger

AD-960

- Bluetooth Module: JieLi
- Bluetooth version: 5.0+EDR+BLE
- Supports A2DP function
- Built-in microphone,supports hands-free talking function
- One USB for music,one USB for charging,output is 5V/2.4A
- Led screen display the frequency and voltage
- Power supply: 12-24V
- FM frequency: 87.5-108.0MHz
- Memory function after power off

Bluetooth®

18W FAST
Quick charge 3.0



NEW

Bluetooth FM Transmitter + Car Charger

AD-961

- Bluetooth Module: JieLi
- Bluetooth version: 5.0+EDR+BLE
- Supports A2DP function
- Built-in microphone,supports hands-free talking function
- One USB for music,one USB for charging, output is 5V/2.4A

- MicroSD card Support up to 32GB
- Led screen display the frequency and voltage
- Power supply: 12-24V
- FM frequency: 87.5-108.0MHz
- Memory function after power off

Bluetooth®

18W FAST
Quick charge 3.0



NEW

Bluetooth FM Transmitter + Car Charger

NEW



AD-988

- Bluetooth Module: JieLi
- Bluetooth version: 5.0+EDR+BLE
- Supports A2DP function
- Built-in microphone, supports hands-free talking function
- One USB for music, one USB for charging, output is 5V/2.4A
- Led screen display the frequency and voltage
- Power supply: 12-24V
- FM frequency: 87.5-108.0MHz
- Memory function after power off

Bluetooth®

BLUETOOTH FM TRANSMITTER CAR CHARGER TOUCH SCREEN

Bluetooth®

AD-918
Coming Soon



18W FAST
Quick charge 3.0

20W FAST
PD charge 3.0

NEW

Bluetooth FM Transmitter + Car Charger



AD-905

- Bluetooth version: 5.0+EDR+BLE
- Supports A2DP function
- Support MP3/WMA format music
- Built-in microphone, supports hands-free talking function
- One USB for music, one USB for charging, output is 5V/2.4A
- LED screen display the frequency, volume and voltage
- MicroSD(TF) card support
- Support folder switch and management
- Power supply: 12-24V
- Memory function after power off
- FM frequency: 87.5-108.0MHz



Bluetooth FM Transmitter + Car Charger



AD-906

- Bluetooth version: 5.0+EDR+BLE
- Supports A2DP function
- Support MP3/WMA format music
- Built-in microphone, supports hands-free talking function
- One USB for music, one USB for charging, output is 5V/2.4A
- LED screen display the frequency, volume and voltage
- MicroSD(TF) card support
- Support folder switch and management
- Power supply: 12-24V
- Memory function after power off
- FM frequency: 87.5-108.0MHz



AD-908

- Bluetooth version: 4.2+EDR
- Supports A2DP function
- With rhythm when playing music, which is very charming
- Built-in microphone, supports hands-free talking function
- One USB for music, one USB for charging, output is 5V/2.4A
- LED screen display the frequency and voltage
- MicroSD(TF) card support
- Power supply: 12-24V
- FM frequency: 87.5-108.0MHz



AD-907

- Bluetooth version: 5.0+EDR+BLE
- Supports A2DP function
- Support MP3/WMA format music
- Built-in microphone, supports hands-free talking function
- One USB for music, one USB for charging, output is 5V/2.4A
- LED screen display the frequency, volume and voltage
- MicroSD(TF) card support
- Support folder switch and management
- Power supply: 12-24V
- Memory function after power off
- FM frequency: 87.5-108.0MHz

📍 AOEDI Science park. Huizhou. China



Company Profile

Shenzhen Aoedi Technology Co.,Ltd was founded in 2006, as a professional electronic products manufacturer. Since foundation, Aoedi is specializing in producing Consumer Electronics, Digital products, Car accessories, including Bluetooth FM Transmitter, Bluetooth Sport Headphones, Car Charger and Car DVR Camcorder. Meanwhile we devote to pursue a top position in this area.

With the invariable principle "profession, innovation, efficiency", staffs of Aoedi are pushing on to the whole world. Relying on its strong professional R&D team, cutting-edge technological equipments, high-level technology and product orientation as well as the powerful innovation, Aoedi keeps the developing trend with a growth rate of 50% yearly and a large scale production capacity, 10,000 pieces per day.

"Carbabe", being an excellent brand of Aoedi, occupying 36% domestic market share, leads the car digital market in China; Meanwhile, we are long-term supplier of renowned brands among Europe, USA etc., providing OEM and ODM (120,000 pcs /month) of high quality to overseas clients.

By advanced technology, high-quality products, competitive price and excellent service, Aoedi would like to establish a pleasant and long-term WIN-WIN relationship with you.

Aoedi New Series

CAR STARTING POWER SUPPLY SERIES

version: 2022~2023

Flashlight Jump Starter

PS-D35

- Capacity: 8000mAh / 29600mWh
- Battery type: polymer lithium high ratio
- 4 battery cell design
- Input: MicroUSB 5V 2A (Around 5-hour for full charge)
- EC5 port : 12V/200A(Start)~9V/800A(Peak)
- 2 USB outputs: 5V/2.4A
- Strong flashlight: 8W, 330Lumen (10-12 hours lighting with full power)
- 4 modes of white flashlight: High, Low, SOS, and Strobe
- Red flashing light/IP65 waterproof/Rubber grips/Reflector/Audible alarm
- Thermometer, compass, twist-off cap and carrying strap
- Dimension: 247.6x66.8mm (Length, Diameter)
- Weight: 3.2 lbs
- Work temperature range: -20-60°C



smart jumper cable

NEW

Super Value Jump Starter

PS-D26

- Battery Type: High-Ratio Polymer Lithium Battery
- Capacity: 16000mAh or 59.2Wh
- Discharging Rate: 60C
- Type-C Input: DC 5V, 2A
- USB-1 Output: 5V/2A - USB-2 Output: 5V/1A
- EC5 Output: DC 12V, 200A(start)-800A(peak),
- Instant current within 1s
- Light: LED
- Work Temperature: -20 ~ 60C°
- Cycle Times: about 1000 times (decay 70% afterwards)
- Dimension: L200xW92.5xH30mm
- Weight: about 350g
- Certification: FCC/CE/RoHS/MSDS/UN38.3/DG



smart jumper cable

NEW

Wireless Charger Jump Starter

PS-D15

- Battery Type: High-Ratio Polymer Lithium Battery
- Capacity: 10000mAh/3.7V,37Wh
- Discharging Rate: 40C
- Input Type-C: 5V/2A
- EC5 Output: 12V, 200A (starting) - 600A (peak)
- USB-1 Output: 5V/2.4A
- USB-2 Output QC3.0: 5V/3.4A; 9V/2A; 12V/1.5A
- Wireless Charging: 5W;7.5W;10W(Max)
- Work Temperature: -20-60°C
- Dimension: L170xW80xH27mm
- Weight: 300g
- Certification: FCC, CE, ROHS, MSDS, UN38.3, DG



smart jumper cable

NEW

Mini Portable Power Cube

CH-11

- Capacity: 8000mAh 14.8V /120Wh±5% (32000mAh 3.7V)
- AC Output: 110V 60-80W or 220V 60-80W (The output socket can be manufactured according to different national standards.)
- USB Output: USB1,DC 5V/2.4A; USB2, QC3.0(Standard), DC 3.6-12V/2A
- Type-C Output :5V/2.4A
- DC Out:12V-16.8V/10A (DC Output)
- DC Input: DC 19V/2A
- Full Charge itself Time: about 4-5 hours
- Light: 2W LED lamp (8 LEDs light sets)
- Independent DC and AC switch design, safe and reliable.
- Dimension: L155xW96xH50mm
- Weight: about 1.6kg
- Color: Brown mixed sliver, Black mixed sliver



NEW

Portable High-Capacity Power Station

CH-18

- Battery Type: Lithium Battery
- Capacity: 40,000mAh,3.6V / 144Wh
- AC Output: 230V~50Hz / max.100W, LED: 3W
- USB-C: PD30W Input & Output: 5.0V 3.0A (15.0W), 9.0V 3.0A (27.0W), 12.0V 2.5A (30.0W), 15.0V 2.0A (30.0W), 20.0 1.5A (30.0W)
- USB-A Output: 5.0V 2.4A
- USB-A (FAST) 18W Output: 5.0V/3.0A (15.0W), 9.0V/2.0A (18.0W), 12.0V/1.5A (18.0W)
- Dimension: L186xW117xH77mm
- Weight: 1.8kg



NEW

Portable High-Capacity Power Station

CH-19

- Battery Type: Lithium Battery
- Capacity: 40,000mAh,3.6V / 144Wh
- Dual AC Outputs: 110V ~ 60Hz / max.100W, LED: 3W
- USB-C PD 30W Input & Output: 5.0V/3.0A(15.0W), 9.0V/3.0A(27.0W), 12.0V/2.5A(30.0W), 15.0V/2.0A(30.0W), 20.0V/1.5A(30.0W)
- USB-A Output: 5.0V max. 2.4A
- USB-A (FAST) 18W Output: 5.0V/3.0A(15.0W), 9.0V/2.0A(18.0W), 12.0V/1.5A(18.0W)
- Dimension: L186xW117xH77mm
- Weight: 1.8kg



NEW