



ShenZhen BoShiJie Technology Co.,Ltd
HuiZhou BoShiJie Technology Co.,Ltd

Headquarters

27th Floor, Huide Building, Minzhi Street, Longhua District,
Shenzhen, Guangdong, China

Factory address :

Industrial Park 1: No. 1 Huifeng West 3rd Road, Zhongkai
High-tech Zone, Huizhou, Guangdong, China

Industrial Park 2: No. 5 Huifeng East 3rd Road, Zhongkai
High-tech Zone, Huizhou, Guangdong, China

Industrial Park 3: close to Zhongkai High-speed Railway Station,
Zhongkai High-tech Zone, Huizhou, Guangdong, China

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BoShiJie Technology

One-stop solution provider for IoT products



- Headquarters: ShenZhen BoShiJie Technology Co.,Ltd
- Subsidiary: HuiZhou BoShiJie Technology Co.,Ltd

COMPANY OVERVIEW

“Headquarters”—— Located on the 27th Floor Huide Building, Shenzhen (close to Shenzhen North Railway Station)



Office: 2200 square meters

“Three Industrial Parks Huizhou”—— Self-owned property, total office & production area 250,000 square meters, located in Zhongkai High-tech Zone, Huizhou.



32,000 square meters



58,000 square meters



160,000 square meters

COMPANY ADVANTAGES



10+

Years of professional experience

1600+

employees

6000000+

annual sales of GPS trackers

300+

R&D engineers

300000+

annual sales of Mobile DVRs

OEM&ODM accepted

Phase I

Focus on Internet of Vehicles and build a well-known brand of location services

Phase II

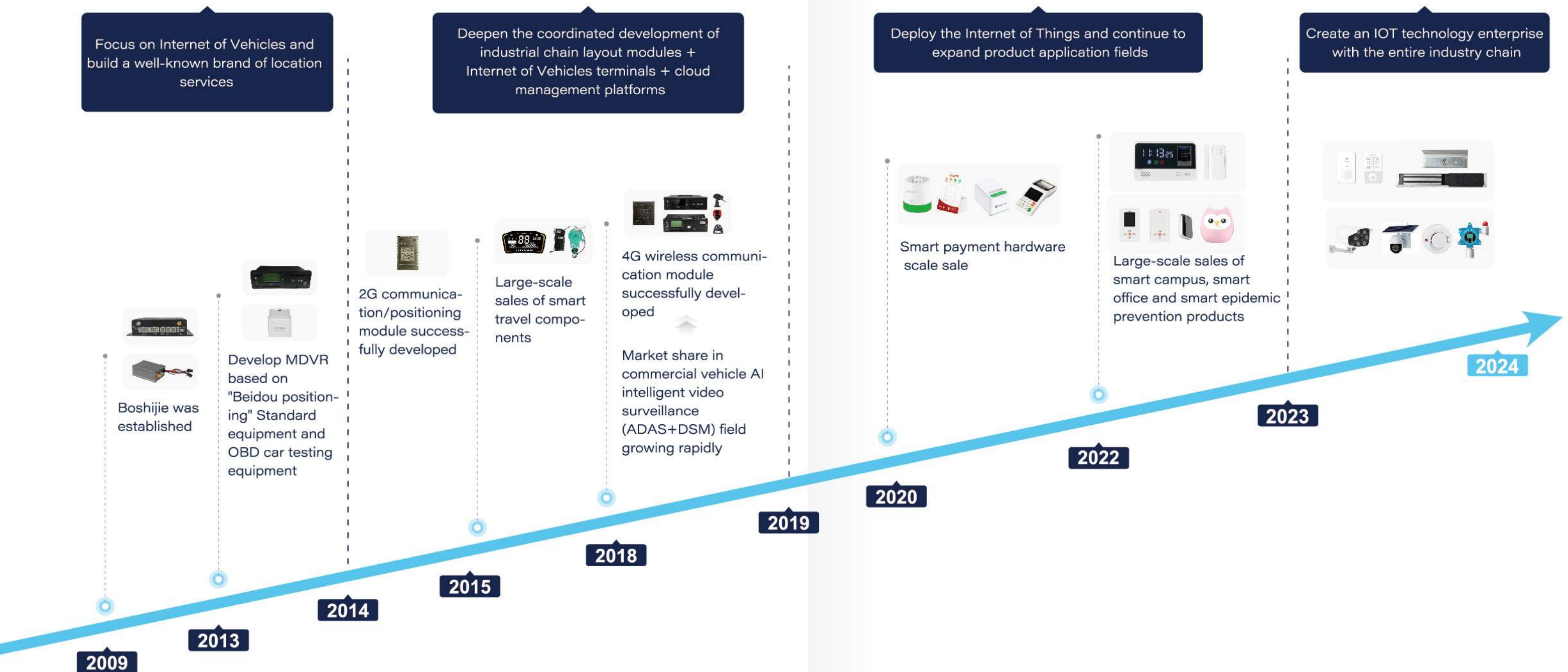
Deepen the coordinated development of industrial chain layout modules + Internet of Vehicles terminals + cloud management platforms

Phase III

Deploy the Internet of Things and continue to expand product application fields

Future development goals

Create an IOT technology enterprise with the entire industry chain



Market Area

With Shenzhen as the center, Huizhou branch as the base, oversea staffs as link, BSJ provides all-round one-stop solution service and a complete after-sales system, and strives to develop overseas markets, selling products for more than 30 domestic provinces and cities as well as oversea areas, such as Southeast Asia, the Middle East and Africa,etc.. BSJ products and solutions are widely used in many countries and regions around the world.



Exhibition



Canton Fair



Brazil Fair



Vietnam Fair



Hongkong Fair



Dubai Fair

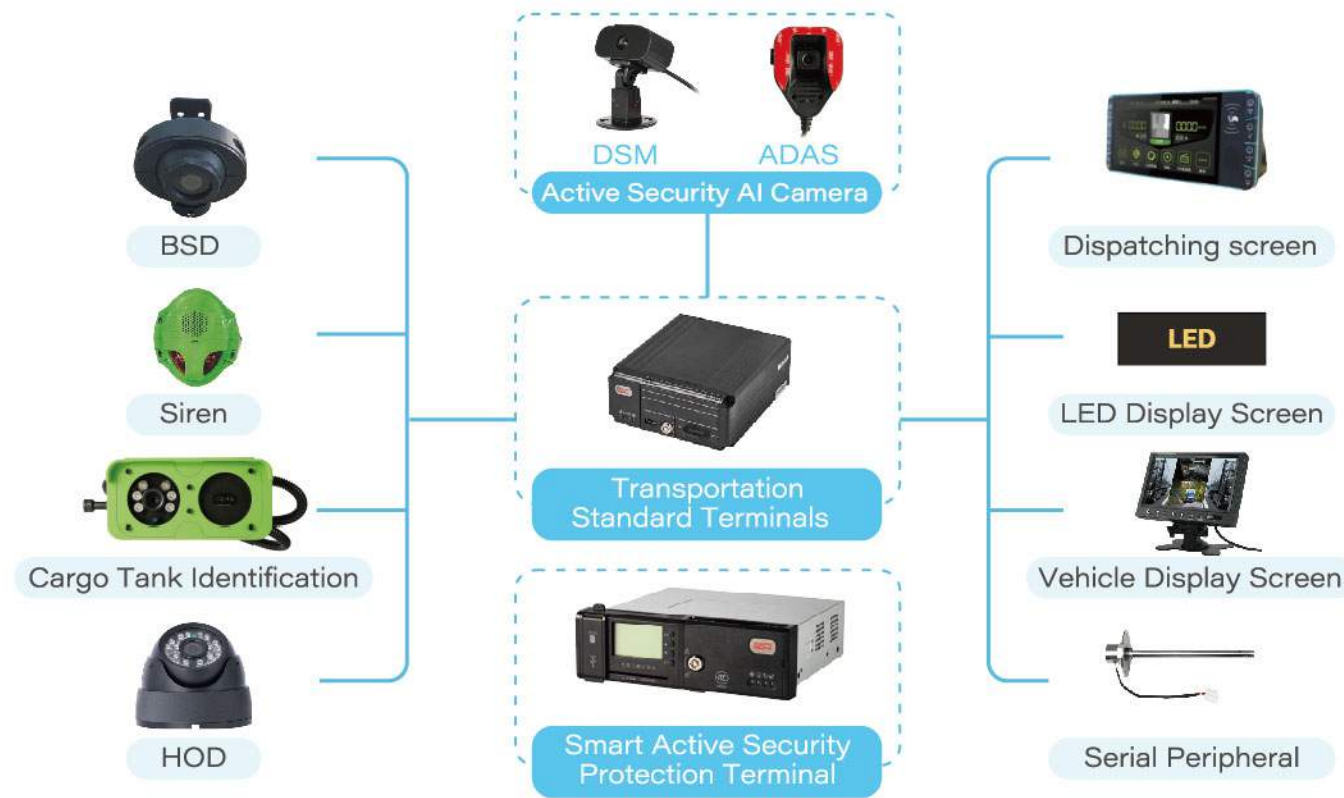


Indonesia Fair

INTELLIGENT IOT PRODUCTS & SOLUTIONS MANUFACTURE

Vehicle Video Monitor	GPS tracker	Smart Payment Device	Smart Hardware Device	Module
 4CH MDVR	 Wired tracker	 Payment Soundbox	 Electronic student/worker card	 Positioning module
 8CH MDVR (Wifi,ADAS,DMS,BSD)	 Rechargeable asset tracker	 Cloud Printer	 Electronic student/worker card	 2G+GNSS module
 7inch Android Monitor	 OBD tracker	 4G Scan code terminal	 Smart Watch	 4G Cat.1 module
 Dashcam	 Long Time Standby wireless tracker	 Pocket Soundbox	 Smart broadcast speaker	 4G Cat.4 module
 Accessories	 External interface tracker	 Meal barcode scanner	 Dome Camera (Solar energy optional)	 NB module

Commercial Vehicle Monitoring Solution



8 channels 1080P videos

4 channels AI algorithm

Emergency video cloud storage

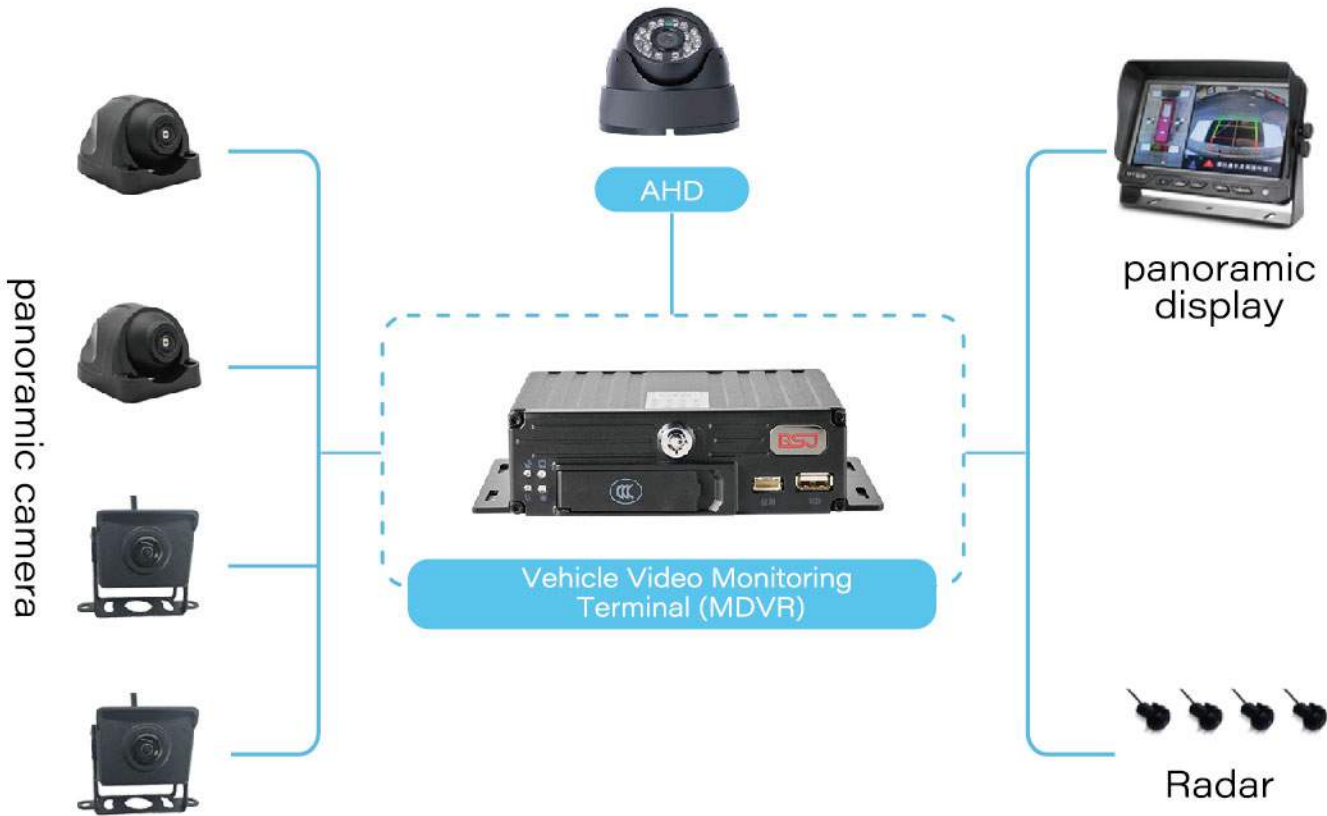
Military-grade double-layer hard disk shock absorption design

Built-in 8G EMMC storage

Farad capacitor dual backup power



360° panoramic vision system



Built-in integrated 4-core processor

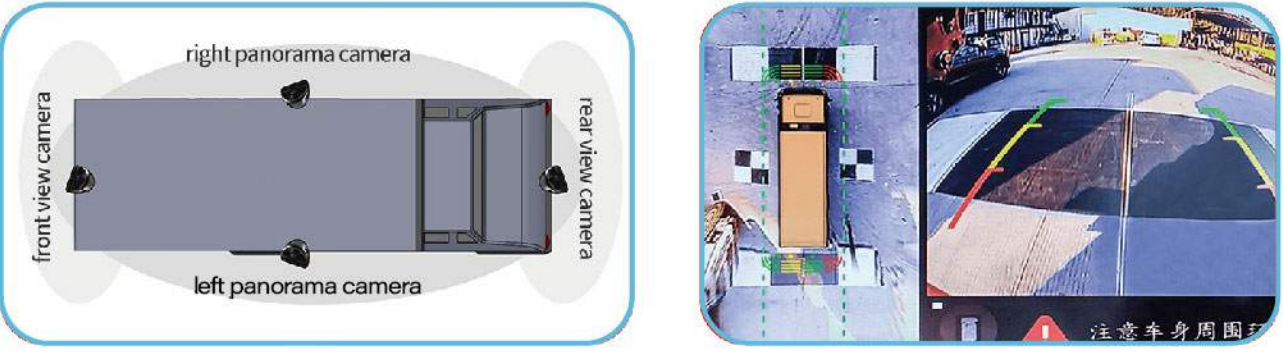
360-degree panoramic driving assistance

Emergency Video Cloud Storage

Farad capacitor dual backup power

Built-in 8G EMMC storage

USB convenient scheduling installation





ED02R MDVR

Product Feature

Video	4CH
Resolution	720P/1080P
Display Output	VGA
Storage	2xSD cards(2x256GB max.)
AI	ADAS,DMS,BSD
Communication	CAT.4
GPS tracking	GPS tracking
Connect Peripheral	Support to connect fuel sensor, temperature sensor,etc.
Working Voltage	DC 9-36V
Operation Temperature	-30℃ — +80℃



ED08R MDVR

Product Feature

Video	8CH
Resolution	720P/1080P
Display Output	VGA
Storage	1xSD card(1x256GB max.), 1xHard disk(1x2TB max.)
AI	ADAS,DMS,BSD
Communication	CAT.4
GPS tracking	GPS tracking
Wifi	Build in Wifi
Connect Peripheral	Support to connect fuel sensor, temperature sensor,etc.
Working Voltage	DC 9-36V
Operation Temperature	-30℃ — +80℃

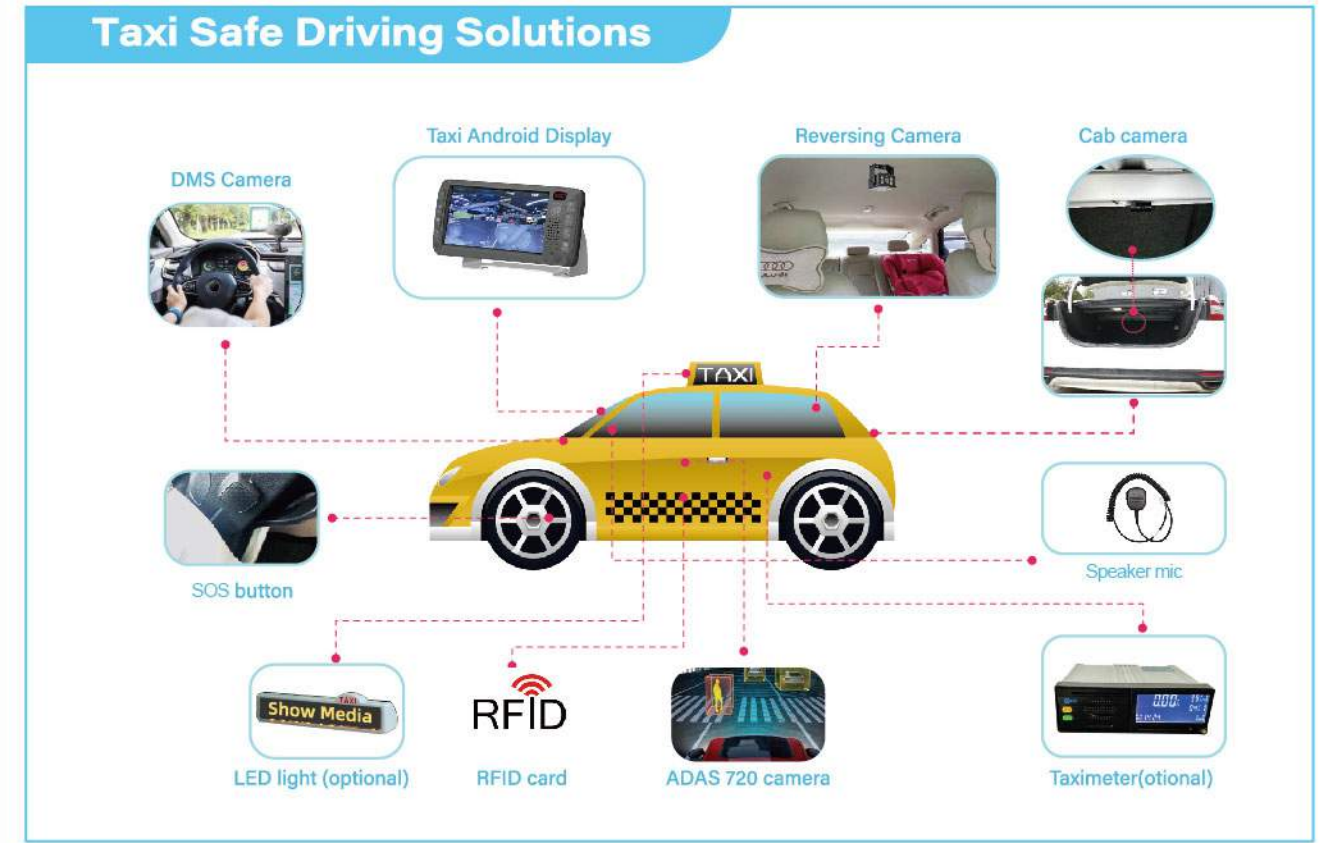




EH15 Dashcam

Product Feature

Video	6CH
Resolution	1080P
Storage	1xTF card
AI	ADAS,DMS
Communication	CAT.4
GPS tracking	GPS build-in
Wifi	Buid-in Wifi
Working Voltage	DC 9-36V
Operation Temperature	-30°C ~ 80°C



D8 --7inch smart Android display

Product Feature

Video	4CH
Resolution	720P
Storage	1xTF cards(1x256GB max.),
AI	ADAS,DMS
Communication	CAT.4
GPS tracking	GPS
Wifi	Built-in Wifi
Working Voltage	DC 10-36V
Operation Temperature	-30°C ~ +80°C



EH13/EH13P Dashcam

Product Feature

Video	2CH
Resolution	EH13 build-in 2CH 1080P EH13P build-in 1CH 1080P forward camera+1CH 720P in-car camera
Storage	1xTF card
Communication	EH13 CAT.1/EH13P CAT.4
GPS tracking	GPS build-in
Wifi	EH13P with buid-in Wifi
Working Voltage	DC 9-36V
Operation Temperature	-30°C ~ 80°C



EH03T Dash Cam

4G AI GPS

Product Feature

Video	4CH
Resolution	Front 1080P+3CH 720P
Storage	2xTF cards(2x256GB max.),
AI	ADAS,DMS
Communication	CAT.4
GPS tracking	GPS
Wifi	Built-in Wifi
Working Voltage	DC 10-36V
Operation Temperature	-30℃~ +60℃



EH11/EH16 Dash Cam

Product Feature

Video	Video: 1CH
Resolution	1080P
Storage	1xTF card (Max 128G)
Communication	CAT.1
GPS tracking	GPS build-in
Working Voltage	DC 9-36V
Operation Temperature	-30°C ~ 80°C



Technical specifications:

Model	ED02R	ED08R	EH03T
Operation system	Linux	Linux	Linux
Hardware	MCU	4 cores A7	4 core A7
	ROM	8GB	8GB
	RAM	1GB	1GB
Audio/video	AHD video input	4 channels 720P (1280*720) or 1080P (1920*1080)	8 channels 720P (1280*720) or 1080P (1920*1080)
	Video Output	1 channel VGA	1 channel VGA
	Audio input	3- channel audio (Format:PCM), AV3,AV4,MIC	7- channel audio (PCM format), AV3-AV8 , pickup
	Audio output	2-channel audio (Format:PCM), speaker and AI reminder speaker	2-channel audio (PCM format), speaker and AI reminder speaker
Display	Screen Display	Quad split screen display	8-channel way screen display
Video Recording	Video encode	H.264	H.264
	Audio encode	G711A	G711A
	Real-time video recording	4 channels	4/8 channels
WIFI	WIFI	/	WIFI
Network	Network	2G/3G/4G	2G/3G/4G
Storage	SD card/Hard disk/TF card	Double SD cards(Maximum of Single Card is 256 GB)	1 hard drive, the capacity can be expanded up to 2 TB 1 SD card, maximum support 256 GB
Other features	Working voltage	DC 9-36V	DC 9-36V
	Working electricity	300 mA@12V; 150 mA@24V (No load)	600mA@12V, 300mA@24V
	Sleeping power consumption	60mA @12V; 30mA @24V	60mA @12V, 3 3mA@24V
	Working temperature	-30°C — +80°C	-30°C — +80°C
	Storage temperature	-40°C — +80°C	-40°C — +80°C
	Backup battery	It can work for 15s after the device is powered	It can work for 15s after the device is powered
	Device dimension	L161mm*W124mm*H41mm	L170 mm*W150mm*H 65 mm

ES803 4G Network Camera

Product Feature

Video	1CH
Resolution	1080P
Storage	1xTF card
AI	Humanoid detection, user-defined intrusion alarm
Communication	CAT.1
GPS tracking	GPS build-in
Waterproof	IP67
Working Voltage	DC 9-36V
Operation Temperature	-30°C ~ 80°C



Audible alarm(Buzzer)

SG01 (3902-70111)



Working voltage: 12V
Protection grade: IP67
Speaker power: 5W
Size: 142mm*104mm*44mm
Shell Material: Zinc Alloy



SG03 (3902-70047)

Working voltage: 12V
Protection grade: IP67
Speaker power: 5W
Size: 107mm*91mm*34mm
Shell material: plastic shell

AHD camera



Plastic Conch

Model: V512H*V711H
Resolution: 720P*1080P
Working voltage: 12V



metal square waterproof

Model: V632D*V832D
Resolution: 720P*1080P
Working voltage: 12V



Plastic small conch

Model: V562H*V762H
Resolution: 720P*1080P
Working voltage: 12V




small metal conch

Model: V552H*V752H
Resolution: 720P*1080P
Working voltage: 12V


GPS Tracker Application

Car







Fleet Management




Asset Management



Loan Management



Anti-theft



Alarm functions

WIRED GPS TRACKER



HW-01



Alarm functions

Overspeed alarm, Low voltage alarm, Main power failure alarm, Collision alarm



Remote fuel cut off

Cut off supply of fuel remotely through server or SMS



Ignition detection

Continuously detect vehicle ACC/ignition status



9-90V Operating Voltage

Wide operating voltage range is suitable for a huge variety of vehicles, including industrial equipment, scooters, golf carts, and more.

Working voltage DC9~90V

Working current 12V@4.5mA(Sleep mode)

12V@30mA(Normal working mode)

Weight ≈50g

Working temperature -25℃~+75℃

Positioning way GPS+BD

HW-A01G 2G MT2503

HW-B01C 4G EC618

HW-C01G 2G/4G UIS8910



HW-02



Remote fuel cut off

Cut off supply of fuel remotely through server or SMS



9-90V Operating Voltage

Wide operating voltage range is suitable for a huge variety of vehicles, including industrial equipment, scooters, golf carts, and more.



Remote Listen-in

Inconspicuous mic allows for remote audio monitoring of the environment around the device.



Panic Button

Contact dispatch or emergency support with a discreet, in-cabin SOS button.

Working voltage DC9~90V

Working current 12V@4.5mA(Sleep mode)

12V@30mA(Normal working mode)

Weight ≈58g

Working temperature -25℃~+75℃

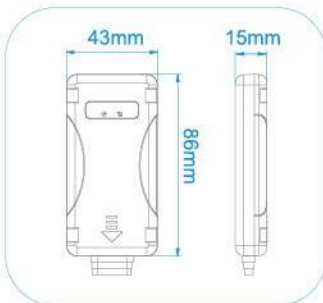
Positioning way GPS+BD

HW-A02GL 2G RDA8955

HW-A02G 2G MT2503

HW-B02C 4G EC618

HW-C02G 2G/4G UIS8910



WIRED GPS TRACKER



HW-D03G



Alarm functions

Overspeed alarm, Low voltage alarm, Main power failure alarm, Collision alarm



Remote fuel cut off

Cut off supply of fuel remotely through server or SMS



RS232/485 connect port

Optional to come with external oil rod and temperature and humidity sensor



9-90V Operating Voltage

Wide operating voltage range is suitable for a huge variety of vehicles, including industrial equipment, scooters, golf carts, and more.

Working voltage DC9~90V

Working current 12V@6mA(Sleep mode)

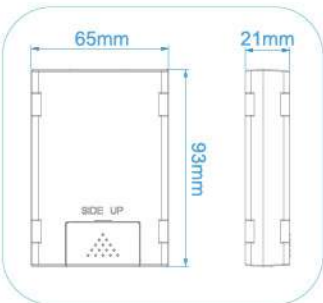
12V@32mA(Normal working mode)

Weight ≈108g

Working temperature -25℃~+75℃

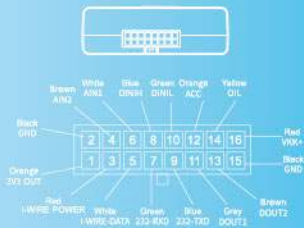
Positioning way GPS+BD

Communication network 2G+4G (3G optional)



HW-C06G

Interface Definition Of Product



Colour	Interface definition	Colour	Interface definition
1-Orange	3V3 OUT	9-Blue	232-TXD
2-Black	GND	10-Green	DIN1
3-Red	I-WIRE POWER	11-Grey	DOUT1
4-Brown	AIN2	12-Orange	ACC
5-White	I-WIRE-DATA	13-Brown	DOUT2
6-White	AIN1	14-Yellow	OIL
7-Green	232-RXD	15-Black	GND
8-Blue	DIN1	16-Red	VKK+



CAN/RS232/485 connect port

Optional to come with external oil rod and temperature and humidity sensor



Remote fuel cut off

Cut off supply of fuel remotely through server or SMS



Alarm functions

Overspeed alarm, Low voltage alarm, Main power failure alarm, Collision alarm



9-90V Operating Voltage

Wide operating voltage range is suitable for a huge variety of vehicles, including industrial equipment, scooters, golf carts, and more.

Working voltage DC9~90V

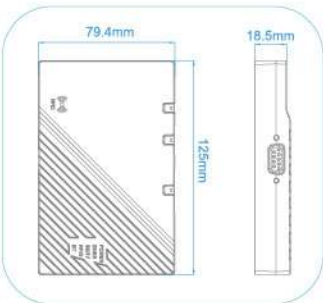
Working current 54mA@12V

Weight ≈153.7g

Working temperature -25℃~+75℃

Positioning way GPS+BD

Communication network 2G+4G



RECHARGEABLE LONG TIME-STANDBY GPS TRACKER



EG01G



Alarm functions

Overspeed alarm, Low voltage alarm, Vibration alarm, Anti-tamper alarm, the device comes with light sensor and alarm will be triggered when the sticker covering on light sensor being removed



Hidden installtion

The device comes with strong magnet to support magnet installa-tion.



Rechargeable

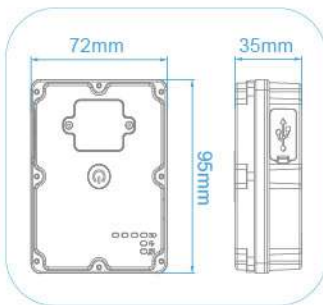
Rechargeable battery supports device reuse and rapid deployment



Voice recording(Optional)

The built-in microphone enables remote audio monitoring around the device.

Battery	7500mAh
Working current	Normal working mode: 24mA@4V
	Static mode: < 800uA@4V
Weight	≈300g
Working temperature	-25℃~+75℃
Positioning way	GPS+BD+LBS
Communication network	4G



Alarm functions

Overspeed alarm, Low voltage alarm, Vibration alarm, Anti-tamper alarm, the device comes with light sensor and alarm will be triggered when the sticker covering on light sensor being removed



Hidden installtion

The device comes with strong magnet to support magnet installation.



Rechargeable

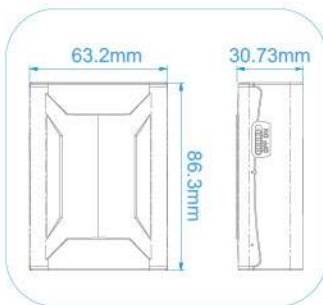
Rechargeable battery supports device reuse and rapid deployment



Voice recording (Optional)

The built-in microphone enables remote audio monitoring around the device.

Battery	7500mAh/9600mAh
Working current	Static mode: 5mA@4V
	Normal working mode: 70mA@4V
Weight	≈240g
Working temperature	-25℃~+75℃
Positioning way	GPS+BD+LBS
Communication network	2G/4G



RECHARGEABLE LONG TIME-STANDBY GPS TRACKER



EG08W



Alarm functions

Overspeed alarm, Low voltage alarm, Vibration alarm



Rechargeable

Rechargeable battery supports device reuse and rapid deploy-ment



Compact design for easy carry and install



Voice recording(Optional)

The built-in microphone enables remote audio monitoring around the device.

Battery	1000mAh
Working current	Static mode: 1.5mA@4V
	Normal working mode: 30mA@4V
Weight	≈40g
Working temperature	-25℃~+75℃
Positioning way	GPS+BD+LBS
Communication network	4G



OBD GPS TRACKER(NO DIAGNOSE)



A5E-3



Alarm functions

Overspeed alarm, Low voltage alarm, Vibration alarm, Anti-tamper alarm, the device comes with light sensor and alarm will be triggered when the sticker covering on light sensor being removed



Hidden installtion

The device comes with strong magnet to support magnet installation.



Rechargeable

Rechargeable battery supports device reuse and rapid deployment



Voice recording (Optional)

The built-in microphone enables remote audio monitoring around the device.

Battery	7500mAh/9600mAh
Working current	Static mode: 5mA@4V
	Normal working mode: 70mA@4V
Weight	≈240g
Working temperature	-25℃~+75℃
Positioning way	GPS+BD+LBS
Communication network	2G/4G



Plug and play

Super small size, can be used in the car OBD connector plug



Listen-in remotely

Clear, no noise, sound quality is good, can use two ways of record-ing/monitoring



Plug out alarm

When the device is plugged out, it will send alarm automatically



Standard OBD connector

Suitable for various models of cars in the market



Otrack2

Working voltage	DC9~36V
Working current	25mA@12V
Weight	32g
Working temperature	-25℃~+75℃
Positioning way	GPS+LBS
Communication network	GPRS (2G)



4G Smart Payment Application



PAYMENT SOUNDBOX (2G/4G/WI-FI)

ES03



Shipments:
around 10 million units

Basic parameters:

Network format: 2G+4G/4G	Lithium battery: 3.7V 2000mAh
Charging port: Micro USB/ Type- C	Speaker loudness: 105db@10cm
Product size: Φ77*H83.4mm	Product weight: 255g

Application scenarios



ES05



Basic parameters:

Network format: 2G/4G/WI-FI	Lithium battery: 3.7V 1500/2000mAh
Charging port: Type- C	Speaker loudness: 105db@10cm
Product size: L114*W64*H58mm	Product weight: 258g

PAYMENT SOUNDBOX (2G/4G/WI-FI)

ES12



Basic parameters:

Network format: 2G/ 4G/ WI- FI	Lithium battery: 3.7V 2000mAh
Charging port: Type- C	Speaker loudness: 105db@10cm
Product size: L135*W98*H30mm	Product weight: 218g

Amount display (optional) :
Support 6 digital number
15mm*58mm LCD

Application scenarios



ES10



Basic parameters:

Network format: 2G/ 4G/ 4G+WI-FI	Lithium battery: 3.7V 2000mAh
Charging port: Type- C	Speaker loudness: 105db@10cm
Product size: L135*W98*H30mm	Product weight: 218g

Amount display (optional) :
Support 7 digital number
10mm*43mm LCD

PAYMENT SOUNDBOX (2G/4G/WI-FI)

ES11



Basic parameters:

Network format: 2G+4G/4G	Lithium battery: 3.7V 1000mAh
Charging port: Type- C	Speaker loudness: 90db@10cm
Product size: L112*W62*H11mm	Product weight: 63g

CLOUD PRINTER 4G

PG02/PG03



Basic parameters:

Network format: 4G/ 4G+WI-FI	Power adapter: Output DC9V/12V 2.5A
Thermal paper size: 57mm, φ 60mm	Printing speed: 90mm/ S(MAX)
Product size : (PG02)L155*W107*H93mm (PG03)L175*W136*H116mm	Product weight: 565g 820g

Print abnormal detection:
Paper shortage , cover opening,
overheating detection, etc.

Tearing method:
manual /automatic

Speaker loudness:
90db@10cm

Applicable to business scenarios like takeaway
receipt printing and scan code ordering

SPLIT-TYPE CODE SCANNING TERMINAL 4G⁺



Basic parameters:

Network format: 2G/4G/ WI-FI	Lithium battery: 3.7V 2000mAh
Charging port: Type- C	Speaker loudness: 105db@10cm
Contactless Payments: NFC(optional)	
Dot matrix screen: 2.4-inch dynamic QR code display, resolution 96*128	
Keyboard: 10 number keys; 6 symbol keys (+-*/=,.).	
Function keys: check, refund, backspace, clear, set, confirm	

Application scenarios



Basic parameters:

Network format: 4G/ WI- FI	Interface: Type- C/ adapter
Keyboard: 10 numeric keys; 6 symbol keys (+- */=,.); 6 function keys	
Camera: 300,000 pixels	Product weight: 208g
Resolution: 680*480	Dof: QR code 0~16cm; One-dimensional code 0~11cm



SCAN CODE TERMINAL 4G⁺



Basic parameters:

Network format : 4G/ WI- FI	Scan distance: 0- 30cm
Charging port: Type- C	Lithium battery: 3.7V 2200mAh
Product size: L182*W78*H52mm	Product weight: 230g
Display 1: 2.4 inch TFT color screen	Speaker loudness: 90db@10cm
Display 2: 6 digital number LCD	

INNOVATIVE PRODUCTS 4G⁺



under development

Basic parameters:

Network format: 4G (Cat.1 10Mbps)	Payment method: Swipe card/NFC /insert card/scan code
Scanning camera: support scanning one-dimensional code/QR code	Storage: ROM: 16MB RAM: 16MB
CPU: high performance CPU(A5)+security CPU (M3) Linux/RTOS operating system	Display: 4.7 inch, capacitive touch screen, resolution 480*864, Support electronic signature and PIN entry



- Press one key to make a call
- SOS
- Prohibited usage in class
- Campus all-in-one card
- Real-time accurate positioning
- GEO fence
- Exercise Pedometer
- RFID attendance



SC11/SC12

Size:	107*62*10.7mm
screen :	1.44 inch color screen
Weight:	around 60g
Key:	5pcs
stand-by time:	4-6days
Network:	4G
Position:	GPS+BD+wifi+LBS+AGNSS



SC06

Size:	96.5*55*9.5mm
Weight:	around 54g
Key:	5pcs
stand-by time:	7days
Network:	4G
Position:	GPS+BD+wifi+LBS+AGNSS



- Voice call
- real-time positioning
- electronic fence
- track playback
- disable in class
- heart rate
- blood oxygen
- step counting
- ultra-low power consumption

CAMPUS PICK-UP AND DROP-OFF CLOUD SPEAKER



Bluetooth function is optional, it can be connected to mobile phone to play stories or children's songs

Item	Specifications
Communication network	4G
Speaker	4Ω3W

Item	Specifications
Working power	DC5V/1A
Battery capacity	1500mAh



HW-QJ01-4G

4G Solar-power Outdoor Night Vision Full Color
PTZ Webcam, Wide Angle 1080P 2.0/3.0 Million Dome.

Application scenarios



Courtyard



Fish pond



Orchard



Construction site



School



Farm

product description

Model	HW-QJ01-4G
APP	
System structure	Embedded RTOS system, ARM chip structure
Chip	AK39AV100N
Resolution	2.0/3.0MP
Sensor Resolution	1/3" 1928H x 1088V
Lens	4MM
Pan-tilt	Rotates Horizontal:355° Vertical: 120°
Preset point quantity	6
Video compression standard	H.265/20FPS
Video format	MP4
Minimum illumination	0.01Lux@ (F2.2, VGC ON),0.Luxwith IR
Electronic shutter	Auto
Backlight compensation	Support
Noise reduction	2D、3D
LED quantity	4pcs white LED + 2pcs Infrared LED
Network connection:	Support 4G-SIM card

Pan &Tilt Rotation

Remotely move the camera up & down,left % right from XiaoBo Guard app, even if you're on the other side of the world.



Left%Right
move the camera

Click
Call up & hide function

Up&Down
move the camera



FLEET MANAGEMENT SOFTWARE

BSJ monitoring system is a powerful and comprehensive tracking software that features real-time video monitoring, routes playback, data statistical analysis, AI events alerts, and virtual fencing. The BSJ monitoring system can provide safe, reliable, and efficient solutions not only for fleet management, but also for personal tracking.



Visual large screen



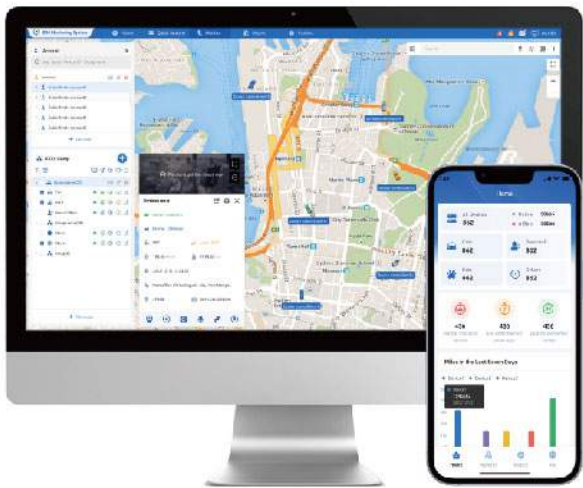
Command



Report



Geofence



AI Events



Video Monitoring



Trajectory



Fuel Management



Temperature Monitoring



Android/iOS



PC

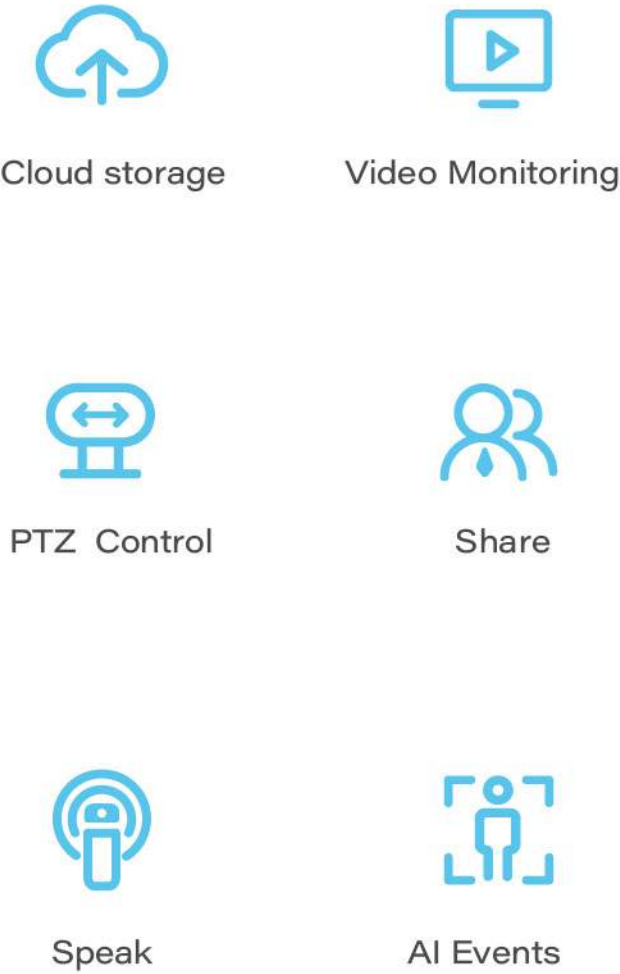
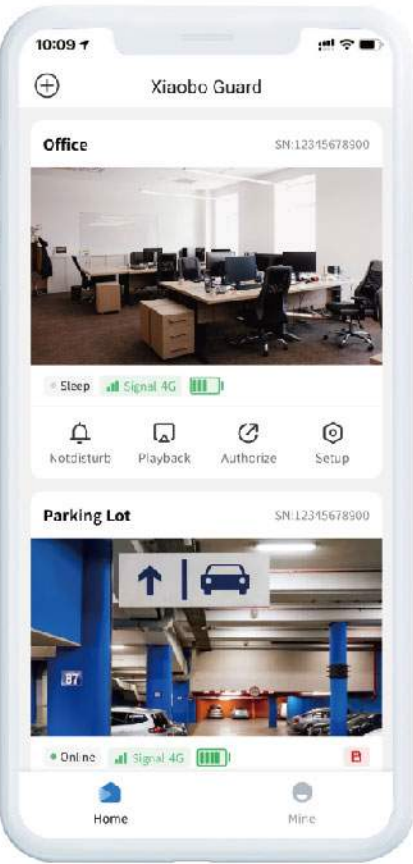


Android/iOS

Supporting tools

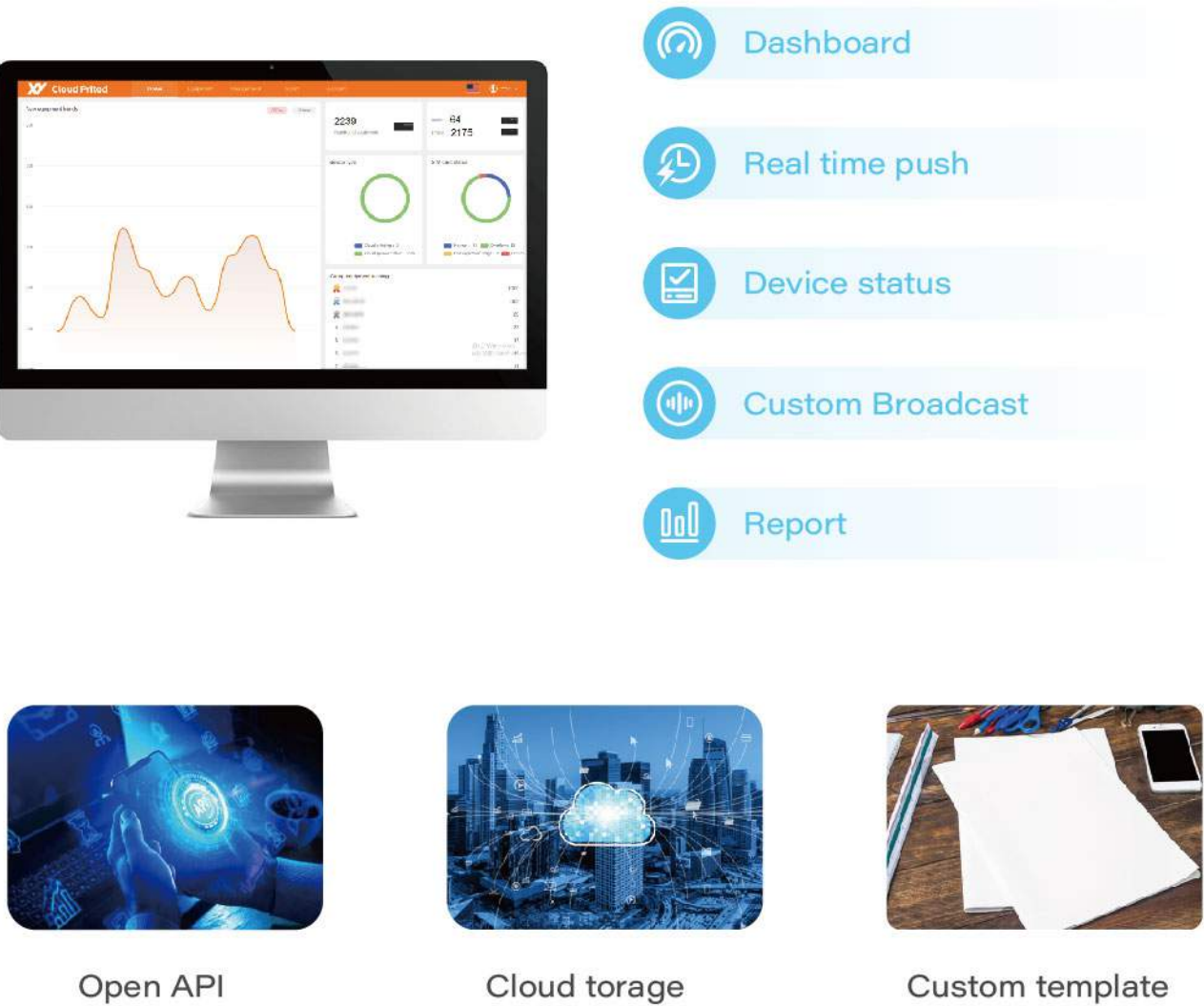
IPC MONITORING PLATFORM

IPC Monitoring Platform is a remote monitoring software that is used in conjunction with smart cameras. It can be used to view the dynamics of the monitored location at any time after adding the camera. It has real-time video, alarm push, cloud storage/TF card video playback, voice intercom, photo taking, pan-tilt control, and other functions




IOT CONNECTION MANAGEMENT PLATFORM


In the era of mobile Internet, through integration with major online catering and retail platforms or providing standard API interfaces, the automatic function of online payment broadcasting and printing orders can be realized, thereby reducing labor costs, reducing the risk of payment running away, and achieving efficient operation.




MANUFACTURING CAPACITY




SMT
22 lines



Assembly/test/package
38 lines



Conformal Coating
Automatic production line
2 lines




wave soldering
3 lines


Workshop 27,600 m²

Class 10,000 clean room 100 m²

Class 100,000 clean room 2500 m²



9 lines for module automatic test, with capacity 100K units per day



Assembly, testing, and package capacity reach 150K units per day

SMT capacity 35 million per day



QUALITY MANAGEMENT CAPABILITY - SYSTEM CERTIFICATION

ISO 9001

Quality System Approved

ISO 14001

Environmental Management System

ISO 27001

Certificate of Information Security Management System

ISO 45001


Certificate of Occupational Health and Safety Management System

IATF16949

Automotive industry Quality System approved

GB/T 29490

Certificate of Intellectual Property Management System



PRODUCTION EQUIPMENT

Equipment	Brand	Sets	Type	Production line	
SMT	Yamaha	22	Assembly	Assembled dual line (18m)	30 lines
	Fuji	64		For payment products	8 lines
Printing machine	GKG	23	Automatic Test	GPS tracker	6 lines
Reflow Soldering	JT/HB	12		Module test	9 lines
AOI	Magic	24	Test Line	Dual test line(12m)	30 lines
SPI	Stiger	13		Conformal coating automatic production line	2 lines
X-ray	X-Ray	1	Dispensing		
SMT 22 lines			Assembly/Test/Packaging line		
Equipment	Brand	Sets	Type	Production line equipment	
Automatic PCB plate splitting machine	EXE880	9	Reliability	High temperature aging room	500m ²
Laser engraving machine	SUPERNOVA-LASER	4		Normal temperature aging room	1000m ²
Wave soldering	/	3		Sine vibration machine	9 sets
Other production equipment			Complete machine reliability production line		