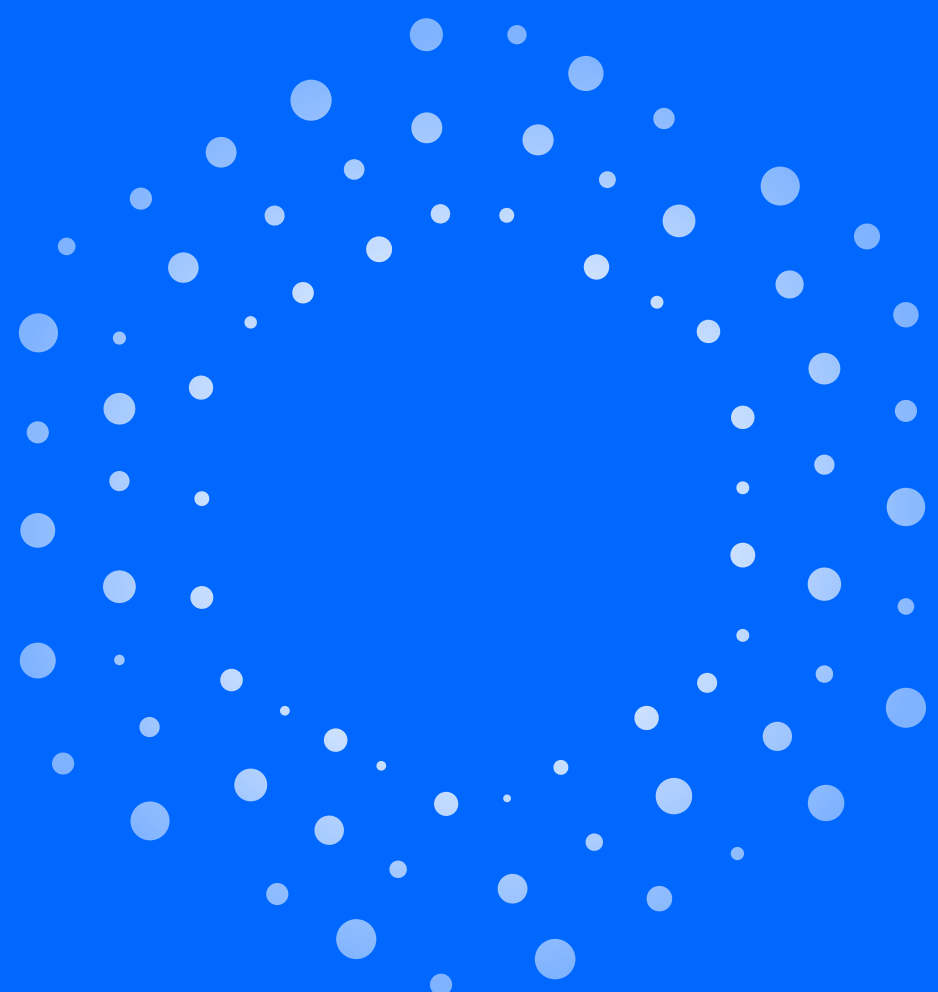




Product Catalogue



SEEWORLD TECH CO., LTD.

CATALOGUE

4G Vehicle GPS Tracker

3	G21L
5	G20L
7	G10L
9	G11L
11	D21L
13	D11L
15	R12L
17	R12L PRO
19	S5L
21	S208L
23	S710L

41	W15L
43	W18L
45	W18L-E
47	W18L-U
49	W20L
51	W21L

Pet GPS Tracker

53	P2
55	P3
57	P5
59	P5 PRO

2G Vehicle GPS Tracker

25	D11
27	R16

OBD GPS Tracker

29	R56L
31	R58L
33	G60L

Wireless Asset Tracker

35	S11L
37	S21L
39	W15

Car Dashcam

61	V5 PRO
63	V6 PRO
65	V7 PRO
67	V7 PRO AI
69	V8 PRO
71	V50
73	V51
75	V52

Software Platform and Accessories

77	WhatsGPS
79	SIM Card
81	Accessories

G21L

4G Anti-Jamming Tracker



G21L is a Anti-Jamming Tracker. When the device detects the jamming signal, it will trigger a beep sound and immediately cut off fuel/power to lock the vehicle. When the jamming signal disappears, the device will restore fuel/power to the vehicle. In addition, the device supports a variety of functions, such as remote door opening/closing and door status detection, making it the preferred anti-theft product for industries.

FUNCTION



Anti-Jamming

When the device detects the jamming signal, it will trigger a beep sound and immediately cut off fuel/power to lock the vehicle.



Door Status Detection

Useful insight into the status of a fleet vehicle; be alerted if a door is unexpectedly opened.



Remote Cut-Off (Fuel/Power)

Immobilize a vehicle by cutting off its power source/fuel supply via an installed relay.



Lock / Unlock the Car Door

Lock / Unlock the Car Door can be remotely controlled through the platform (WhatsGPS).



Power Failure Alarm

Get instant alerts when an interruption of power supply is detected.



ACC Detection

Constantly detect the ACC/ignition status of the vehicle.

APPLICATION



Fleet Management



Auto Finance



Vehicle Rental

GNSS

• Positioning Mode	GPS, BDS, GNSS	
• Positioning Band	L1, B1	
• Positioning Precision	<2.5m CEP	
• Tracking Sensitivity	-162dBm	
• Capturing Sensitivity	-160dBm	
• Positioning Time	Avg.hot start <1s	Avg.cold start <32s
• Antenna Dimensions	25mmx25mmx4mm	

Communication

• Communication Standard	LTE Cat1	
• Communication Frequency	GL-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B12/B13/B18/B19/B20/B25/B26/B28/B66	LA-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B28/B66
	LTE-TDD B34/B38/B39/B40/B41	GSM 850/900/1800/1900 MHz
	GSM 850/900/1800/1900 MHz	CN-Version: LTE-FDD B1/B3/B5/B8
	EU-Version: LTE-FDD B1/B3/B5/B7/B8/B20 GSM 900/1800 MHz	LTE-TDD B34/B38/B39/B40/B41 GSM 900/1800 MHz
• Max Output Power	23dBm±2dB	

Operating

• Operating Voltage	9-90V DC
• Operating Current	60mA
• Standby Current	5mA
• Battery	300mAh
• Memory Capacity	16MB+16MB
• LED Indication	GPS (Blue) , GSM (Green) , Power (Red)
• Card Slot	Nano SIM

Physical

• Dimensions	98.5× 38 × 17mm
• Weight	72g

Environment

• Operating Temperature	-20℃~+75℃
• Operating humidity	10%~85%RH
• Protection Rating	IP67

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The G20L is an 8-wire Tracker, using GPS/BDS/GLONASS/Galileo multi-positioning technology,so that the tracking signal can easily cover most of the land areas around the world. With more than a dozen functions, such as real-time tracking, speed, fence, reports, etc., this tracker is able to reduce the incidence of vehicle thefts effectively, and it is suitable for Fleet Management, Car Rental, and Private Car Management.

FUNCTION

Remote Cut-Off (Fuel/Power)
Immobilize a vehicle by cutting off its power source/fuel supply via an installed relay.

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

Remote OTA
Quickly and easily upgrading firmware remotely.

ACC Detection
Constantly detect the ACC/ignition status of the vehicle.

Real-time Tracking
The GPS module provides precise real-time location data of en-route fleet vehicles as well as cargoes.

Multiple Alerts
Instant alerts for atypical events such as abnormal vibration, speeding, power-off, geo-fence in/out, etc.

APPLICATION



Fleet Management



Vehicle Rental



Private Car Management

GNSS

• Positioning Mode	GPS, BDS, GLONASS, Galileo
• Positioning Band	L1, B1
• Positioning Precision	<2.5m CEP
• Tracking Sensitivity	-160dBm
• Capturing Sensitivity	-158dBm
• Positioning Time	Avg.hot start <1s Avg.cold start <28s
• Antenna Dimensions	25mmx25mmx4mm

Communication

• Communication Standard	LTE Cat1
• Communication Frequency	GL-Version: LTE-FDD:B1/B2/B3/B4/B5/B7/B8/B20/B28 LTE-TDD:B34/B38/B39/B40/B41 GSM:850/900/1800/1900 MHz
• Max Output Power	33±2dBm

Operating

• Operating Voltage	9-90V DC
• Operating Current	55mA
• Standby Current	8mA
• Battery	180mAh
• Memory Capacity	64MB
• LED Indication	GPS (Blue), GSM (Yellow), Power (Red)
• Card Slot	Micro-SIM

Physical

• Dimensions	86.5 × 44.5 × 16mm
• Weight	59g

Environment

• Operating Temperature	-20 C ~+60 C
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G10L

4G Global Vehicle Tracker

This tracker adopts GPS/BDS/GLONASS/Galileo multi-positioning technology so as to make the tracking signal can easily cover most of the land areas around the world. With more than a dozen kinds of alarm functions, it can effectively reduce the occurrence of vehicle theft, and is suitable for fleet management, car leasing, and private car management.

FUNCTION



Remote Cut-Off (Fuel/Power)

Immobilize a vehicle by cutting off its power source/fuel supply via an installed relay.



Power Failure Alarm

Get instant alerts when an interruption of power supply is detected.



Remote OTA

Quickly and easily upgrading firmware remotely.



ACC Detection

Constantly detect the ACC/ignition status of the vehicle.



Real-time Tracking

The GPS module provides precise real-time location data of en-route fleet vehicles as well as cargoes.



Multiple Alerts

Instant alerts for atypical events such as abnormal vibration, speeding, power-off, geo-fence in/out, etc.

APPLICATION



Fleet Management



Vehicle Rental



Private Car Management

GNSS

• Positioning Mode	GPS, BDS, GLONASS, Galileo
• Positioning Band	L1 , B1
• Positioning Precision	<2.5m CEP
• Tracking Sensitivity	-160dBm
• Capturing Sensitivity	-158dBm
• Positioning Time	Avg.hot start <1s Avg.cold start <28s
• Antenna Dimensions	25mmx25mmx4mm

Communication

• Communication Standard	LTE CatI
• Communication Frequency	GL-Version: LTE-FDD:B1/B2/B3/B4/B5/B7/B8/B20/B28 LTE-TDD:B34/B38/B39/B40/B41 GSM:850/900/1800/1900 MHz
• Max Output Power	33±2dBm;

Operating

• Operating Voltage	9-90V DC
• Operating Current	55mA
• Standby Current	8mA
• Battery	180mAh
• Memory Capacity	64MB
• LED Indication	GPS(Blue) , GSM(Yellow) , Power(Red)
• Card Slot	Micro-SIM

Physical

• Dimensions	86.5 × 44.5 × 16mm
• Weight	58g

Environment

• Operating Temperature	-20℃~+60℃
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G11L

4G Multi-function Vehicle Tracker



This is a multi-functional 4G vehicle tracker that uses GPS/BDS/GNSS multi-positioning technology, supports remote door opening and closing and door status detection, and can be used for car finance, truck management and logistics transportation.

FUNCTION



Anti-Jamming

When the device detects the jamming signal, you can immediately cut off fuel/power to lock the vehicle.



Lock / Unlock the Car Door

Lock / Unlock the Car Door can be remotely controlled through the platform (WhatsGPS).



Driving Behavior Analysis

*Harsh acceleration *Harsh braking
*Harsh cornering *Collision
Possibly prevent vehicle accidents.



Remote Cut-Off (Fuel/Power)

Immobilize a vehicle by cutting off its power source/fuel supply via an installed relay.



Remote OTA

Quickly and easily upgrading firmware remotely.



ACC Detection

Constantly detect the ACC/ignition status of the vehicle.

APPLICATION



Electric Motorcycle Management



Auto Finance



Vehicle Rental

GNSS

• Positioning Mode	BDS, GPS, GNSS
• Positioning Band	L1, B1
• Positioning Precision	<2.5m CEP
• Tracking Sensitivity	-162dBm
• Capturing Sensitivity	-160dBm
• Positioning Time	Avg.hot start <1s Avg.cold start <32s
• Antenna Dimensions	25mmx25mmx4mm

Communication

• Communication Standard	LTE Cat1
• Communication Frequency	GL-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B12/B13/B18/B19/B20/B25/B26/B28/B66 LTE-TDD B34/B38/B39/B40/B41 GSM 850/900/1800/1900 MHz LA-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B28/B66 GSM 850/900/1800/1900 MHz CN-Version: LTE-FDD B1/B3/B5/B8 LTE-TDD B34/B38/B39/B40/B41 GSM 900/1800 MHz
• Max Output Power	FDD: 23dBm±2dBm TDD: 23dBm±2dBm GSM: 30dBm±2dBm;33±2dBm;

Operating

• Operating Voltage	9-90V DC
• Operating Current	60mA
• Standby Current	5mA
• Battery	300mAh
• Memory Capacity	16MB+16MB
• LED Indication	GPS (Blue), GSM (Green), Power (Red)
• Card Slot	Nano SIM

Physical

• Dimensions	98.5 × 38 × 17mm
• Weight	71g

Environment

• Operating Temperature	-20℃~+75℃
• Operating humidity	10%~85%RH
• Protection Rating	IP67

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D21L is a universal 4G vehicle tracker that supports BDS/GPS/GNSS positioning, realizing microsecond positioning and low-latency return, 10+ alarm mechanism to protect vehicles, and can be widely used in car loans, logistics, and electric vehicle and other industries.

FUNCTION



ACC Detection
Constantly detect the ACC/ignition status of the vehicle.



Remote OTA
Quickly and easily upgrading firmware remotely.



History Trace Playback
Can check the history of 180 days, such as history report, alarm report, entry/exit the Geo-fence report, etc.



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



Vibration Alarm
With built-in vibration sensor, an alarm will be sent immediately when the vehicle has abnormal vibration.



Remote Cut-Off (Fuel/Power)
Immobilize a vehicle by cutting off its power source/fuel supply via an installed relay.

APPLICATION



Electric Motorcycle Management



Auto Finance



Vehicle Rental

GNSS

• Positioning Mode	GPS, BDS, GNSS	
• Positioning Band	L1, B1	
• Positioning Precision	<2.5m CEP	
• Tracking Sensitivity	-162dBm	
• Capturing Sensitivity	-148dBm	
• Positioning Time	Avg.hot start <1s	Avg.cold start <32s

Communication

• Communication Standard	LTE Cat1		
• Communication Frequency	GL-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B12/B13/B18/B19/B20/B25/B26/B28/B66 LTE-TDD B34/B38/B39/B40/B41 GSM 850/900/1800/1900 MHz	EU-Version: LTE-FDD B1/B3/B5/B7/B8/B20 GSM 900/1800 MHz	LA-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B28/B66 GSM 850/900/1800/1900 MHz
	CN-Version: LTE-FDD B1/B3/B5/B8 LTE-TDD B34/B38/B39/B40/B41 GSM 900/1800 MHz		
• Max Output Power	FDD: 23dBm±2dBm TDD: 23dBm±2dBm GSM: 30dBm±2dBm;33±2dBm;		

Operating

• Operating Voltage	9-95V DC
• Operating Current	60mA
• Standby Current	8mA
• Battery	100mAh
• Memory Capacity	16MB+8MB
• LED Indication	GPS (Blue), GSM (Yellow), Power (Red)
• Card Slot	Micro-SIM

Physical

• Dimensions	79×33×16 mm
• Weight	44g

Environment

• Operating Temperature	-20℃~+75℃
• Operating humidity	10%~80%RH

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D11L is a universal 4G vehicle tracker that supports BDS/GPS/GNSS positioning, realizes microsecond positioning and low-latency return, 10+ alarm mechanism to protect vehicles, and can be widely used in car loans, logistics, and electric vehicle and other industries.

FUNCTION

ACC Detection
Constantly detect the ACC/ignition status of the vehicle.

Remote OTA
Quickly and easily upgrading firmware remotely.

History Trace Playback
Can check the history of 180 days, such as history report, alarm report, entry/exit the Geo-fence report, etc.

Real-time Tracking
The GPS module provides precise real-time location data of en-route fleet vehicles as well as cargoes.

Vibration Alarm
With built-in vibration sensor, an alarm will be sent immediately when the vehicle has abnormal vibration.

Remote Cut-Off (Fuel/Power)
Immobilize a vehicle by cutting off its power source/fuel supply via an installed relay.

APPLICATION



Electric Motorcycle Management



Auto Finance



Vehicle Rental

GNSS

• Positioning Mode	GPS/BDS/GNSS	
• Positioning Band	L1、B1	
• Positioning Precision	<2.5m CEP	
• Tracking Sensitivity	-162dBm	
• Capturing Sensitivity	-148dBm	
• Positioning Time	Avg.hot start <1s	Avg.cold start <32s

Communication

• Communication Standard	4G Cat 1	
• Communication Frequency	GL-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B12/B13/B18/B19/B20/B25/B26/B28/B66 LTE-TDD B34/B38/B39/B40/B41 GSM 850/900/1800/1900 MHz CN-Version: LTE-FDD B1/B3/B5/B8 LTE-TDD B34/B38/B39/B40/B41 GSM 900/1800 MHz EU-Version: LTE-FDD B1/B3/B5/B7/B8/B20 GSM 900/1800 MHz LA-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B28/B66 GSM 850/900/1800/1900 MHz	Pure 4G GL-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B12/B13/B18/B19/B20/B25/B26/B28/B66LTE-TDD B34/B38/B39/B40/B41 EU-Version: LTE-FDD B1/B3/B5/B7/B8/B20/B28 LA-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B28/B66 CN-Version: LTE-FDD B1/B3/B5/B8 LTE-TDD B34/B38/B39/B40/B41
	FDD: 23dBm±2dBm TDD: 23dBm±2dBm GSM: 30dBm±2dBm;33±2dBm;	
• Max Output Power		

Operating

• Operating Voltage	9~95V
• Operating Current	60mA
• Standby Current	8mA
• Battery	100mAh
• Memory Capacity	16MB+8MB
• LED Indication	GPS(Blue) / GSM(Yellow) / Power(Red)
• Card Slot	Micro-SIM

Physical

• Dimensions	L79mm * W33mm * H16mm
• Weight	40g

Environment

• Operating Temperature	-20℃~+75℃
• Operating humidity	10%rh~80%rh

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R12L

LTE Vehicle GPS Tracker



R12L is a universal 4G vehicle tracker that supports BDS/GPS/GNSS positioning, realizes microsecond positioning and low-latency return, 10+ alarm mechanism to protect vehicles, and can be widely used in car loans, logistics, and electric vehicle and other-industries.

FUNCTION



ACC Detection

Constantly detect the ACC/ignition status of the vehicle.



LTE & GSM Network

Communication via 4G LTE networks with 2G GSM fallback.



Remote Cut-Off (Fuel/Power)

Immobilize a vehicle by cutting off its power source/fuel supply via an installed relay.



Remote OTA

Quickly and easily upgrading firmware remotely.



Driving Behavior Analysis

*Harsh acceleration *Harsh braking
*Harsh cornering *Collision
Possibly prevent vehicle accidents.



Multiple Alerts

Instant alerts for atypical events such as abnormal vibration, speeding, power-off, geo-fence in/out, etc.

APPLICATION



Electric Motorcycle Management



Auto Finance



Vehicle Rental

GNSS

• Positioning Mode	BDS, GPS, GNSS	
• Positioning Band	L1, B1	
• Positioning Precision	<2.5m CEP	
• Tracking Sensitivity	-162dBm	
• Capturing Sensitivity	-148dBm	
• Positioning Time	Avg.hot start <2s	Avg.cold start <38s

Communication

• Communication Standard	LTE CatI	
• Communication Frequency	GL-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/ B12/B13/B18/B19/B20/ B25/B26/B28/B66	EU-Version: GSM: 900/1800 MHz FDD: B1/B3/B5/B7/B8/B20
	LTE-TDD B34/B38/B39/B40/B41 GSM 850/900/1800/1900 MHz LA-Version: LTE-FDD B1/B2/B3/B4/B5/B7/ B8/B28/B66 GSM 850/900/1800/1900 MHz	CN-Version: LTE-FDD: B1/B3/B5/B8 LTE-TDD: B34/B38/B39/B40/B41 GSM: 900/1800 MHz
• Max Output Power	FDD: 23dBm±2dBm TDD: 23dBm±2dBm GSM: 30dBm±2dBm;33±2dBm;	

Operating

• Operating Voltage	9-90V DC
• Operating Current	50mA
• Standby Current	12mA
• Battery	100mAh
• Memory Capacity	8MB
• LED Indication	GPS(Blue), GSM(Green), Power(Red)
• Card Slot	Micro-SIM

Physical

• Dimensions	80 × 32 × 15mm
• Weight	36g

Environment

• Operating Temperature	-20℃~+70℃
• Operating humidity	0%~95%RH
• Protection Rating	IP65

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R12L PRO

LTE Vehicle GPS Tracker

It is a universal 4G vehicle tracker that supports BDS/GPS/GNSS positioning, realizes microsecond positioning and low-latency return, 10+ alarm mechanism to protect vehicles, and can be widely used in car loans, logistics, and electric vehicle and other industries.

FUNCTION

ACC Detection
Constantly detect the ACC/ignition status of the vehicle.

LTE & GSM Network
Communication via 4G LTE networks with 2G GSM fallback.

Multiple Alert
Instant alerts for atypical events such as abnormal vibration, speeding, power-off, geo-fence in/out, etc.

Remote OTA
Quickly and easily upgrading firmware remotely.

Driving Behavior Analysis
*Harsh acceleration *Harsh braking
*Harsh cornering *Collision
Possibly prevent vehicle accidents.

Remote Cut-Off (Fuel/Power)
Immobilize a vehicle by cutting off its power source/fuel supply via an installed relay.

APPLICATION



Fleet Management



Auto Finance



Car Rental

GNSS

• Positioning Mode	BDS, GPS, GNSS
• Positioning Band	L1, B1
• Positioning Precision	<2.5m CEP
• Tracking Sensitivity	-162dBm
• Capturing Sensitivity	-148dBm
• Positioning Time	Avg.hot start <1s Avg.cold start <32s

Communication

• Communication Standard	LTE Cat1
• Communication Frequency	GL-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B12/B13/B18/B19/B20/B25/B26/B28/B66 LTE-TDD B34/B38/B39/B40/B41 GSM 850/900/1800/1900 MHz CN-Version: LTE-FDD B1/B3/B5/B8 LTE-TDD B34/B38/B39/B40/B41 GSM 900/1800 MHz EU-Version: LTE-FDD B1/B3/B5/B7/B8/B20 GSM 900/1800 MHz LA-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B28/B66 GSM 850/900/1800/1900 MHz
• Max Output Power	FDD: 23dBm±2dBm TDD: 23dBm±2dBm GSM: 30dBm±2dBm;33±2dBm;

Operating

• Operating Voltage	9-90V DC
• Operating Current	65mA
• Standby Current	8mA
• Battery	100mAh
• Memory Capacity	16MB+8MB
• LED Indication	GPS(Blue), GSM(Green), Power(Red)
• Card Slot	Micro-SIM

Physical

• Dimensions	85 × 32 × 16mm
• Weight	36g

Environment

• Operating Temperature	-20℃~+75℃
• Operating humidity	10%~85%RH

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S5L is a 4G vehicle tracker using the latest chip CAT1, supporting GPS/BDS/GLONASS tracking modes, built-in fuel quantity and temperature sensor, temperature loss or oil leakage will be reported immediately, suitable for logistics, truck/fleet management, and so on.

FUNCTION

ACC Detection
Constantly detect the ACC/ignition status of the vehicle.

Remote OTA
Quickly and easily upgrading firmware remotely.

RFID Reader(Optional)
Identify drivers when they start vehicles, and collect and upload the drivers' identification.

Remote Cut-Off (Fuel/Power)
Immobilize a vehicle by cutting off its power source/fuel supply via an installed relay.

Fuel/Temperature Sensor (Optional)
Optional peripherals to monitor fuel level or temperature add visibility to your operations and help save money.

Multiple Alerts
Instant alerts for atypical events such as abnormal vibration, SOS, speeding, power-off, geo-fence in/out, etc.

APPLICATION



Logistics & Delivery



Fuel monitoring



Construction Machinery

GNSS

• Positioning Mode	GPS, BDS, GLONASS
• Positioning Band	L1, B1
• Positioning Precision	<2.5m CEP
• Tracking Sensitivity	-162dBm
• Capturing Sensitivity	-148dBm
• Positioning Time	Avg.hot start <2s Avg.cold start <30s

Communication

• Communication Standard	LTE Cat1
• Communication Frequency	CN-Version: LTE-FDD: B1/B3/B5/B8 LTE-TDD: B34/B38/B39/B40/B41 GSM: 900/1800 MHz EU-Version: LTE-FDD: B1/B3/B5/B7/B8/B20/B28 LTE-TDD: B38/B40/B41 GSM: 900/1800MHz LA-Version: LTE-FDD: B1/B2/B3/B4/B5/B7/B8/B28/B66 LTE-TDD: B38/B40/B41 GSM: 850/900/1800/1900MHz
• Max Output Power	FDD: 23dBm±2dBm TDD: 23dBm±2dBm GSM: 30dBm±2dBm;33±2dBm;

Operating

• Operating Voltage	9-90V DC
• Operating Current	50mA
• Standby Current	3mA
• Battery	150mAh
• Memory Capacity	1MB
• LED Indication	POWER, GSM, GPS (Green)
• Card Slot	Micro-SIM

Physical

• Dimensions	83× 46× 16mm
• Weight	60g

Environment

• Operating Temperature	-30℃~+75℃
• Operating humidity	10%rh~85%rh
• Protection Rating	IP65

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S208L

Multifunctional LTE Vehicle Terminal



S208L is a 4G Cat.1/Cat.4 vehicle tracker that supports GPS/BDS/GLONASS positioning technology. It integrates real-time positioning, remote flame-out, fuel report, multiple abnormal alarms and other functions in one. It's suitable for truck/fleet management, cold chain transportation and so on.

FUNCTION



Temperature Detection (Optional)

Keep fresh transportation of the cold chain.



Remote OTA

Quickly and easily upgrading firmware remotely.



Fuel Detection (Optional)

Quickly get notified when fuel level is harshly changing.



SOS Alarm

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



ACC Detection

Constantly detect the ACC/ignition status of the vehicle.



Remote Cut-Off (Fuel/Power)

Immobilize a vehicle by cutting off its power source/fuel supply via an installed relay.

APPLICATION



Construction Machinery



Truck



Cold Chain Logistics

GNSS

• Positioning Mode	GPS, BDS, GLONASS	
• Positioning Band	L1, B1	
• Positioning Precision	<2.5m CEP	
• Tracking Sensitivity	-167dBm	
• Capturing Sensitivity	-149dBm	
• Positioning Time	Avg.hot start <1s	Avg.cold start <15s

Communication

• Communication Standard	LTE Cat1	
• Communication Frequency	CN-Version: FDD:B1/B3/B5/B8 TDD:B34/B38/B39/B40/B41 GSM:900/1800 MHz	
	EU-Version: FDD:B1/B3/B5/B8/B20 GSM:900/1800 MHz	
	LA-Version: FDD:B1/B2/B3/B4/B5/B7/B8/B28/B66 GSM:850/900/1800/1900 MHz	
	FDD: 23dBm±2dBm TDD: 23dBm±2dBm GSM: 30dBm±2dBm;33±2dBm;	
• Max Output Power		

Operating

• Operating Voltage	9-50V DC
• Operating Current	50mA
• Standby Current	3mA
• Battery	500mAh
• Memory Capacity	16MB+8MB
• LED Indication	GSM(Red), GPS(Blue)
• Card Slot	Micro-SIM

Physical

• Dimensions	101 × 50 × 24mm
• Weight	128g

Environment

• Operating Temperature	-30℃~+75℃
• Operating humidity	10%~80%RH

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S710L

4G Relay GPS Tracker



S710L is a 4G Relay GPS tracker. It has a strong concealment with its imitated shape relay, supports BDS/GPS/GNSS positioning, suitable for anti-theft in logistics, automotive, fleet management.

FUNCTION



Real-time Tracking

The GPS module provides precise real-time location data of en-route fleet vehicles as well as cargoes.



Remote Cut-Off (Fuel/Power)

Immobilize a vehicle by cutting off its power source/fuel supply via an installed relay.



ACC Detection

Constantly detect the ACC/ignition status of the vehicle.



LTE & GSM Network

Communication via 4G LTE networks with 2G GSM fallback.



Remote OTA

Quickly and easily upgrading firmware remotely.



Power Failure Alarm

Get instant alerts when an interruption of power supply is detected.

APPLICATION



Logistics Transportation



Construction Vehicle



Fleet Management

GNSS

• Positioning Mode	BDS, GPS, GNSS
• Positioning Band	L1, B1
• Positioning Precision	<2.5m CEP
• Tracking Sensitivity	-162dBm
• Capturing Sensitivity	-148dBm
• Positioning Time	Avg.hot start <1s Avg.cold start <32s

Communication

• Communication Standard	LTE Cat1
• Communication Frequency	EU-Version: LTE-FDD B1/B3/B5/B7/B8/B20 GSM 900/1800 MHz LA-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B28/B66 GSM 850/900/1800/1900 MHz
• Max Output Power	FDD: 23dBm±2dBm TDD: 23dBm±2dBm GSM: 30dBm±2dBm;33±2dBm;

Operating

• Operating Voltage	9-95V DC
• Operating Current	61mA
• Standby Current	12mA
• Battery	60mAh
• Memory Capacity	32MB
• LED Indication	GSM (Yellow), GPS (Blue)
• Card Slot	Micro-SIM

Physical

• Dimensions	57×33×32.5 mm
• Weight	42g

Environment

• Operating Temperature	-20℃ ~ +75℃
• Operating humidity	10%~80%RH

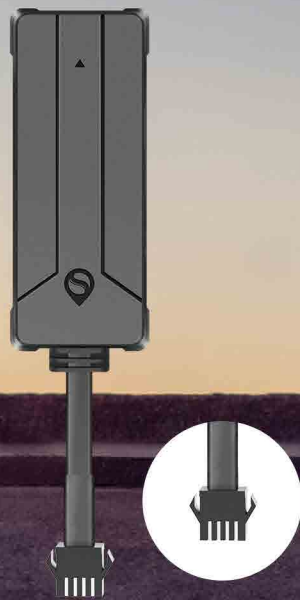
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D11

2G Cost-effective Vehicle Tracker



D11 is the most cost-effective 2G motorcycle tracker, supporting GPS/BDS/GLONASS positioning, ACC detection, remote engine stop and vibration alarm. Available for Electric Motorcycle Management, Fleet Management and Car Rental.

FUNCTION

- ACC

ACC Detection
Constantly detect the ACC/ignition status of the vehicle.
- Remote OTA**
Quickly and easily upgrading firmware remotely.
- Power Failure Alarm**
Get instant alerts when an interruption of power supply is detected.
- Remote Cut-Off (Fuel/Power)**
Immobilize a vehicle by cutting off its power source/fuel supply via an installed relay.
- Vibration Alarm**
An alarm will be sent immediately when the vehicle has abnormal vibration.
- Real-time Tracking**
The GPS module provides precise real-time location data of en-route fleet vehicles as well as cargoes.

APPLICATION



Electric Motorcycle Management



Auto Finance



Vehicle Rental

GNSS

• Positioning Mode	GPS, BDS, GLONASS
• Positioning Band	L1 , B1
• Positioning Precision	<2.5m CEP
• Tracking Sensitivity	-160dBm
• Capturing Sensitivity	-147dBm
• Positioning Time	Avg.hot start <10s Avg.cold start <45s
• Antenna Dimensions	25mmx25mmx4mm

Communication

• Communication Standard	GSM
• Communication Frequency	850/900/1800/1900Mhz
• Max Output Power	GSM: 30dBm±2dBm

Operating

• Operating Voltage	9-90V DC
• Operating Current	30mA
• Standby Current	3mA
• Battery	55mAh
• Memory Capacity	4MB
• LED Indication	GPS(Blue) , GSM(Green) , Power(Red)
• Card Slot	Micro-SIM

Physical

• Dimensions	81 × 34× 16mm
• Weight	40g

Environment

• Operating Temperature	-20℃ ~ +70℃
• Operating humidity	10%~85%RH

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R16

Mini GPS Tracker for
Fleet Management



R16 is a cost-efficient stable small GPS tracker, which has 4 wires and support engine cut-off. On the basis of the GPS/BDS satellites technology, it boasts real time tracking updated every 10 seconds. Perfect for car rental, fleet management and logistics.

FUNCTION



ACC Detection

Constantly detect the ACC/ignition status of the vehicle.



Compact Size

Ideal for the installation in a small space to maximize noticeability.



Remote OTA

Quickly and easily upgrading firmware remotely.



Multiple Alerts

Instant alerts for atypical events such as abnormal vibration, speeding, power-off, geo-fence in/out, etc.



Remote Cut-Off (Fuel/Power)

Immobilize a vehicle by cutting off its power source/fuel supply via an installed relay.



Battery Protection

Optimized battery protection prevents vehicle batteries from draining out or damage.

APPLICATION



Electric Motorcycle Management



Private Car Management



Car Rental

GNSS

• Positioning Mode	GPS, BDS	
• Positioning Band	L1, B1	
• Positioning Precision	<2.5m CEP	
• Tracking Sensitivity	-162dBm	
• Capturing Sensitivity	-148dBm	
• Positioning Time	Avg.hot start < 2s	Avg.cold Start < 32s

Communication

• Communication Standard	GSM	
• Communication Frequency	850/900/1800/1900 MHz	
• Max Output Power	GSM:30±2dBm;33±2dBm;	

Operating

• Operating Voltage	9-90V DC	
• Operating Current	30mA	
• Standby Current	5mA	
• Battery	100mAh	
• Memory Capacity	32MB+32MB	
• LED Indication	GSM, GPS (Red)	
• Card Slot	Micro-SIM	

Physical

• Dimensions	77×28×14.5 mm	
• Weight	29g	

Environment

• Operating Temperature	-20℃~+70℃	
• Operating humidity	20%~90%RH	
• Protection Rating	IP65	

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R56L

LTE Plug & Play OBD Tracker

The R56L is a new generation of 4G Cat.1 OBD vehicle tracker for corporate cars, usage-based insurance, fleet management, and individual cars. Support the all-round monitoring of vehicles' real-time status.

FUNCTION



Remote OTA
Quickly and easily upgrading firmware remotely.



Real Time Positioning
The GPS module provides precise real-time location data of en-route fleet vehicles as well as cargoes.



LTE & GSM Network
Communication via 4G LTE networks with 2G GSM fallback.



Over-speed Alarm
Get overspeed alarm when over the preset value.



Driving Behavior Analysis
*Harsh acceleration *Harsh braking
*Harsh cornering *Collision
Possibly prevent vehicle accidents.



Multiple Alerts
Instant alerts for atypical events such as abnormal vibration, speeding, power-off, geo-fence in/out, etc.

APPLICATION



Private Car Management



Government Car



Car Dealership

GNSS

Positioning Mode	BDS, GPS, GNSS		
Positioning Band	L1, B1		
Positioning Precision	<2.5m CEP		
Tracking Sensitivity	-162dBm		
Capturing Sensitivity	-148dBm		
Positioning Time	Avg.hot start <2s	Avg.warm Start <28s	Avg.cold start <38s

Communication

Communication Standard	LTE Cat1		
Communication Frequency	4G+2G GL-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B12/B13/B18/B19/B20/B25/B26/B28/B66 LTE-TDD B34/B38/B39/B40/B41 GSM 850/900/1800/1900MHz	Pure 4G GL-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B12/B13/B18/B19/B20/B25/B26/B28/B66LTE-TDD B34/B38/B39/B40/B41	EU-Version: LTE-FDD B1/B3/B5/B7/B8/B20/B28
	EU-Version: LTE-FDD B1/B3/B5/B7/B8/B20 GSM 900/1800MHz		LA-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B28/B66
	LA-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B28/B66 GSM 850/900/1800/1900MHz		CN-Version: LTE-FDD B1/B3/B5/B8 LTE-TDD B34/B38/B39/B40/B41
Max Output Power	FDD: 23dBm±2dBm TDD: 23dBm±2dBm GSM: 30dBm±2dBm;33±2dBm;		

Operating

Operating Voltage	9-36V DC
Operating Current	50mA
Standby Current	5mA
Battery	100mAh
Memory Capacity	LTE Cat1+GSM: 8 MB+8 MB LTE Cat1: 4 MB+4 MB
LED Indication	GSM (Red), GPS (Blue)
Card Slot	Micro-SIM

Physical

Dimensions	54×34×32 mm
Weight	40g

Environment

Operating Temperature	-30℃~+80℃
Operating humidity	10%~85%RH
Protection Rating	IP65

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R58L

LTE OBDII GNSS Tracker



R58L is a 4G LTE OBD II tracker for corporate cars, usage-based insurance, fleet management, and individual cars, which can obtain vehicle data such as fault code, engine speed, water temperature, accumulated mileage, etc. With the UBI-based algorithm for driving behavior analysis, the R58L can accurately analyze the dangerous driving behavior and support the all-round monitoring of vehicles' real-time status.

FUNCTION



Effortless Installation
Simply plug this device into OBD II socket, you don't have to turn to professionals.



Remote OTA
Quickly and easily upgrading firmware remotely.



Multiple Alerts
Instant alerts for atypical events such as car fault, overspeed, ignition detection.



Unplugging Alarm
Receive a notification when a device is accidentally removed from the OBD port.



On-Board Diagnostics
Obtains real data of vehicle (accurate mileage, fault code, ACC status, battery voltage, engine speed, etc).



Driving Behavior Analysis
*Harsh acceleration *Harsh braking
*Harsh cornering *Collision
Possibly prevent vehicle accidents.

APPLICATION



UBI



Government Car



Auto Finance

GNSS

• Positioning Mode	GPS, BDS
• Positioning Band	L1, B1
• Positioning Precision	<2.5m CEP
• Tracking Sensitivity	-162dBm
• Capturing Sensitivity	-148dBm
• Positioning Time	Avg.hot start ≤5s Avg.cold start ≤30s

Communication

• Communication Standard	LTE Cat1
• Communication Frequency	GL-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B12/B13/B18/B19/B20/B25/B26/B28/B66 LTE-TDD B34/B38/B39/B40/B41 GSM 850/900/1800/1900 MHz EU-Version: LTE-FDD B1/B3/B5/B7/B8/B20 GSM 900/1800 MHz LA-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B28/B66 GSM 850/900/1800/1900 MHz
• Max Output Power	FDD: 23dBm±2dBm TDD: 23dBm±2dBm GSM: 30dBm±2dBm;33±2dBm;

Operating

• Operating Voltage	9~36V DC
• Operating Current	80mA
• Standby Current	7mA
• Battery	130mAh
• Memory Capacity	4MB
• LED Indication	GPS(Green), GSM(Red), CAN (Blue)
• Card Slot	Micro-SIM

Physical

• Dimensions	66×50×25 mm
• Weight	62g

Environment

• Operating Temperature	-40℃ ~ +80℃
• Operating humidity	10%-80% RH
• Protection Rating	IP65

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G60L

LTE Plug & Play
OBD Tracker



The G60L is a 4G OBD vehicle tracker that supports precise driving behavior recognition and boasts excellent positioning, tracking, reporting, recording, and safety features. It supports BDS/GPS/GLONASS/Galileo positioning technologies and is suitable for UBI car insurance and car rental.

FUNCTION



Remote OTA
Remotely upgrade the firmware quickly and easily.



Real-time Tracking
Provides accurate real-time location data of fleet vehicles and cargo on the go.



Driving Behavior Analysis
*Harsh acceleration *Harsh braking
*Harsh cornering *Rollover
*Collision
Possibly prevent vehicle accidents.



Over-speed Alarm
Get overspeed alarm when over the preset value.



Multiple Alerts
Instant alerts for atypical events such as abnormal vibration, speeding, power-off, geo-fence in/out, etc.



LTE Network
Communicates via a 4G LTE network.

APPLICATION



Private Car Management



Government Car



Car Dealership

GNSS

• Positioning Mode	BDS, GPS, GLONASS, Galileo
• Positioning Band	L1, B1
• Positioning Precision	<2.5m CEP
• Tracking Sensitivity	-162dbm
• Capturing Sensitivity	-148dBm
• Positioning Time	Avg.hot start <2s Avg.warm Start <28s Avg.cold start <38s

Communication

• Communication Standard	LTE CatI
• Communication Frequency	GL-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B12/B13/B18/B19/B20/B25/B26/B28/B66 LTE-TDD B34/B38/B39/B40/B41 EU-Version: LTE-FDD B1/B3/B5/B7/B8/B20 /B28 LA-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B28/B66
• Max Output Power	FDD: 23dBm±2dBm TDD: 23dBm±2dBm GSM: 30dBm±2dBm 33±2dBm

Operating

• Operating Voltage	9-50V DC
• Operating Current	48mA
• Standby Current	6mA
• Battery	140mAh
• Memory Capacity	4 MB+4 MB
• LED Indication	GPS(Blue), GSM(Green) , Power(Red)
• Card Slot	Nano SIM

Physical

• Dimensions	46×22×55.5 mm
• Weight	40g

Environment

• Operating Temperature	-30℃~+80℃
• Operating humidity	10%~85%RH
• Protection Rating	IP54

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S11L is a 4G Wireless Mini Asset GPS Tracker designed for Vehicle and Asset Management, using GPS/BDS dual positioning technology, equipped with 1100 mAh rechargeable battery and strong magnet, lightweight, portable and easy to install, very suitable for wide-spread deployment.

FUNCTION



Strong Magnetic Mount
Tightly and effortlessly fastens to most metal surfaces.



Vibration Alarm
An alarm will be sent immediately when the vehicle has abnormal vibration.



Low-Battery Alarm
Trigger an alarm when the device battery is about to run out of charge.



Remote OTA
Quickly and easily upgrading firmware remotely.



1100mAh Rechargeable Battery
1100mAh rechargeable battery is easily recharged for re-deployment.



Multiple Operating Mode
Configurable working modes according to your actual demands.
Mode 1 : Real Time Tracking Mode
Mode 2: Smart Tracking Mode
Mode 3: Power Saving Mode

APPLICATION



Fleet Management



Asset Management



Personal Use

GNSS

• Positioning Mode	GPS, BDS
• Positioning Band	L1, B1
• Positioning Precision	<2.5m CEP
• Tracking Sensitivity	-162dBm
• Capturing Sensitivity	-160dBm
• Positioning Time	Avg.hot start <13s Avg.cold start <45s

Communication

• Communication Standard	LTE Cat1 CN-Version: LTE-FDD B1/B3/B5/B8 LTE-TDD B34/B38/B39/B40/B41 GSM 900/1800 MHz EU-Version: LTE-FDD B1/B3/B5/B7/B8/B20 GSM 900/1800 MHz LA-Version: LTE-FDD B2/B3/B4/B5/B7/B8/B28/B66 GSM 850/900/1800/1900 MHz
• Communication Frequency	
• Max Output Power	FDD: 23dBm±2dBm TDD: 23dBm±2dBm

Operating

• Operating Voltage	3.7V
• Operating Current	60mA
• Standby Current	4.2mA
• Battery	1100mAh
• Memory Capacity	4MB
• LED Indication	Power (Red-Green), GPS (Green), GSM (Red)
• Card Slot	Nano SIM

Physical

• Dimensions	60 × 31.5 × 20mm
• Weight	42g

Environment

• Operating Temperature	-20℃~+70℃
• Operating humidity	10%~85%RH

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S21L

Asset GPS Tracker



Designed for vehicle & asset tracking S21L is a 4G Cat.1 Wireless GPS Tracker that supports GPS/BDS/GNSS positioning. Featuring a large 3000 mAh battery and a strong magnetic mount, this device is perfect for a wide range of deployments where long standby time and simple installation.

FUNCTION

SOS Alarm
SOS alarm via pressing function button.

Strong Magnetic Mount
Tightly and effortlessly fastens to most metal surfaces.

3000mAh Rechargeable Battery
3000mAh rechargeable battery is easily recharged for re-deployment.

Remote OTA
Quickly and easily upgrading firmware remotely.

Low-Battery Alarm
Trigger an alarm when the vehicle battery is about to run out of charge.

Vibration Alarm
With built-in vibration sensor, an alarm will be sent immediately when the vehicle has abnormal vibration.

APPLICATION



Asset Management



Fleet Management



Personal Use

GNSS

• Positioning Mode	GPS, BDS, GNSS
• Positioning Band	L1, B1
• Positioning Precision	<2.5m CEP
• Tracking Sensitivity	-162 dBm
• Capturing Sensitivity	-160 dBm
• Positioning Time	Avg.hot start <1s Avg.cold start <32s

Communication

• Communication Standard	LTE Cat1
• Communication Frequency	GL-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B12/B13/B18/B19/B20/B25/B26/B28/B66 LTE-TDD B34/B38/B39/B40/B41 GSM 850/900/1800/1900 MHz EU-Version: GSM:900/1800/1900 MHz FDD:B1/B3/B5/B7/B8/B20 LA-Version: GSM:850/900/1800/1900 MHz FDD:B1/B2/B3/B4/B5/B7/B8/B20/B28
• Max Output Power	FDD: 23dBm±2dBm TDD: 23dBm±2dBm GSM: 30dBm±2dBm;33±2dBm;

Operating

• Operating Voltage	3.7V
• Operating Current	55mA
• Standby Current	5mA
• Battery	3000mAh
• Memory Capacity	16MB+16MB
• LED Indication	Power (Red), GSM (Yellow), GPS (Blue)
• Card Slot	Nano SIM

Physical

• Dimensions	78×39 ×29 mm
• Weight	123g

Environment

• Operating Temperature	-20℃ ~+75℃
• Operating humidity	10%~85%RH
• Protection Rating	IP65

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W15 is a global 2G wireless GPS tracker, supporting GPS/BDS tracking technology, strong magnetic adsorption without complicated installation. It's suitable for car loan, transportation and fleet management.

FUNCTION



Light Sensitive Alarm
Get alarms when light changes suddenly.



Strong Magnetic Mount
Tightly and effortlessly fastens to most metal surfaces.



Vibration Alarm
An alarm will be sent immediately when the vehicle has abnormal vibration.



Low-Battery Alarm
Trigger an alarm when the device battery is about to run out of charge.



Multiple Operating Mode
Configurable working modes according to your actual demands.
Mode 1: Real Time Tracking Mode
Mode 2: Smart Tracking Mode
Mode 3: Power Saving Mode



7500mAh Rechargeable Battery
High-capacity battery is ideal for long standby applications, and is easily recharged for re-deployment.

Application



Logistics



Asset Management



Vehicle Rental

GNSS

• Positioning Mode	GPS, BDS
• Positioning Band	L1, B1
• Positioning Precision	<2.5m CEP
• Tracking Sensitivity	-165dBm
• Capturing Sensitivity	-148dBm
• Positioning Time	Avg.hot start <15s Avg.cold start <53s

Communication

• Communication Standard	GSM
• Communication Frequency	850/900/1800/1900 MHz
• Max Output Power	GSM:30±2dBm;33±2dBm;

Operating

• Operating Voltage	3.7V
• Operating Current	57mA
• Standby Current	5mA
• Battery	7500mAh
• Memory Capacity	64Mb+4Kb
• LED Indication	GSM (Red), GPS (Orange), Power (Red-Green)
• Card Slot	Standard

Physical

• Dimensions	86×63×34 mm
• Weight	236g

Environment

• Operating Temperature	-25℃~+75℃
• Operating humidity	10%~85%RH
• Protection Rating	IP65

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W15L

LTE Wireless GPS Tracker



W15L is a global 4G wireless GPS tracker, supporting BDS/GPS/GNSS triple tracking technology, strong magnetic adsorption without complicated installation. It's suitable for car loan, transportation and fleet management.

FUNCTION



Light Sensitive Alarm
Get alarms when light changes suddenly.



Remote OTA
Quickly and easily upgrading firmware remotely.



Vibration Alarm
An alarm will be sent immediately when the vehicle has abnormal vibration.



IP65 Dust and Water Resistance
Rugged design ensures continued optimal performance, even in the toughest conditions.



Multiple Operating Mode
Configurable working modes according to your actual demands.
Mode 1: Real Time Tracking Mode
Mode 2: Smart Tracking Mode
Mode 3: Power Saving Mode



7500mAh Rechargeable Battery
High-capacity battery is ideal for long standby applications, and is easily recharged for re-deployment.

APPLICATION



41 Logistics



Asset Management



Vehicle Rental

GNSS

• Positioning Mode	BDS, GPS, GNSS
• Positioning Band	L1, B1
• Positioning Precision	<2.5m CEP
• Tracking Sensitivity	-163dBm
• Capturing Sensitivity	-148dBm
• Positioning Time	Avg.hot start <2s Avg.cold start <38s

Communication

• Communication Standard	LTE Cat1
• Communication Frequency	CN-Version: LTE-FDD B1/B3/B5/B8 LTE-TDD B34/B38/B39/B40/B41 GSM 900/1800 MHz EU-Version: LTE-FDD B1/B3/B5/B7/B8/B20 GSM 900/1800 MHz LA-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B28/B66 GSM 850/900/1800/1900 MHz
• Max Output Power	FDD: 23dBm±2dBm TDD: 23dBm±2dBm GSM: 30dBm±2dBm;33±2dBm;

Operating

• Operating Voltage	3.7V
• Operating Current	28mA (CN) / 53mA (EU, LA)
• Standby Current	1.5mA (CN) / 5mA (EU, LA)
• Battery	7500mAh
• Memory Capacity	8MB
• LED Indication	GSM (Red), GPS (Orange), Power (Red-Green)
• Card Slot	Standard

Physical

• Dimensions	86 × 63 × 34mm
• Weight	245g

Environment

• Operating Temperature	-25℃~+75℃
• Operating humidity	10%~85%RH
• Protection Rating	IP65

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W18L

4G Multi-functional Asset Locator

W18L is a 4G Multi-functional Asset Locator, using GPS / BDS / WIFI positioning technology, equipped with 10000mAh rechargeable battery and IP67 waterproof rating, built-in Temperature & Humidity, and Light sensor, especially suitable for using in Cold Chain Logistics, Logistics & Delivery, and Asset Management industries.

FUNCTION



Bluetooth Configuration
Can connect to the device via Bluetooth to set parameters such as IP, port or alarm.



Temperature/Humidity Sensor(Optional)
Optional peripherals to monitor temperature and humidity to gain visibility into your operations and help save money.



Low-Battery Alarm
Trigger an alarm when the device battery is about to run out of charge.



Light Sensitive Alarm
Get alarms when light changes suddenly.



Multiple Operating Mode
Configurable working modes according to your actual demands.
Mode 1 : Real Time Tracking Mode
Mode 2: Smart Tracking Mode
Mode 3: Power Saving Mode
Mode 4: Alarm Tracking Mode



10000mAh Rechargeable Battery IP67 Waterproof
10000mAh rechargeable battery and IP67 waterproof rating make the device suitable for multiple scenarios.

APPLICATION



Logistics & Delivery



Asset Management



Cold Chain Logistics

GNSS

• Positioning Mode	GPS, BDS, WIFI	
• Positioning Band	L1, B1	
• Positioning Precision	<2.5m CEP	
• Tracking Sensitivity	-162dBm	
• Capturing Sensitivity	-160dBm	
• Positioning Time	Avg.hot start <1s	Avg.cold start <32s
• Antenna Dimensions	25mmx25mmx4mm	

Communication

• Communication Standard	LTE Cat1	
• Communication Frequency	GL-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B12/B13/B18/B19/B20/B25/B26/B28/B66 LTE-TDD B34/B38/B39/B40/B41 GSM 850/900/1800/1900 MHz	
	LA-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B28/B66 GSM 850/900/1800/1900 MHz	
	EU-Version: LTE-FDD B1/B3/B5/B7/B8/B20 GSM 900/1800 MHz	

• Max Output Power	FDD: 23dBm±2dBm TDD: 23dBm±2dBm GSM: 30dBm±2dBm;33±2dBm;
• Bluetooth Frequency	BLE5.1

Operating

• Operating Voltage	3.7V
• Operating Current	73mA
• Standby Current	0.17mA
• Battery	10000mAh
• Memory Capacity	16MB+16MB
• LED Indication	GSM (Orange), GPS (Blue), Power (Red)
• Card Slot	Nano SIM

Physical

• Dimensions	92×63×36 mm
• Weight	290g

Environment

• Operating Temperature	-20 C - 75 C
• Operating humidity	10%-85% RH
• Protection Rating	IP67

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W18L

4G Multi-function Asset Rechargeable Tracker



W18L is a 4G multi-functional asset rechargeable locator that uses GPS/BDS/LBS multi-positioning technology, equipped with a 10000mah rechargeable large battery and IP67 waterproof and dustproof rating, suitable for industries such as transportation, logistics distribution and asset management.

FUNCTION



SOS Alarm
SOS alarm via pressing function button.



Light Sensitive Alarm
Get alarms when light changes suddenly.



Low-Battery Alarm
Trigger an alarm when the device battery is about to run out of charge.



Remote OTA
Quickly and easily upgrading firmware remotely.



Multiple Operating Mode
Configurable working modes according to your actual demands.
Mode 1: Real Time Tracking Mode
Mode 2: Smart Tracking Mode
Mode 3: Power Saving Mode
Mode 4: Alarm Tracking Mode



10000mAh Rechargeable Battery & IP67 Waterproof
10000mAh rechargeable battery and IP67 waterproof rating make the device suitable for multiple scenarios.

APPLICATION



Logistics & Delivery



Asset Management



Auto Finance

GNSS

• Positioning Mode	GPS, BDS, LBS
• Positioning Band	L1, B1
• Positioning Precision	<2.5m CEP
• Tracking Sensitivity	-162dBm
• Capturing Sensitivity	-160dBm
• Positioning Time	Avg.hot start <1s Avg.cold start <32s
• Antenna Dimensions	25mm×25mm×4mm

Communication

• Communication Standard	LTE Cat1
• Communication Frequency	LA-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B28/B66 GSM 850/900/1800/1900 MHz EU-Version: LTE-FDD B1/B3/B5/B7/B8/B20 GSM 900/1800 MHz CN-Version: LTE-FDD B1/B3/B5/B8 LTE-TDD B34/B38/B39/B40/B41 GSM 900/1800 MHz
• Max Output Power	23dBm±2dBm

Operating

• Operating Current	52mA
• Standby Current	5mA
• Battery	10000mAh (Rechargeable)
• Memory Capacity	16MB+8MB
• LED Indication	GSM (Orange), GPS (Blue), Power (Red)
• Card Slot	Nano SIM

Physical

• Dimensions	92×63×36 mm
• Weight	290g

Environment

• Operating Temperature	-20℃ - 75℃
• Operating humidity	10%-85% RH
• Protection Rating	IP67

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W18L

4G Multi-function Asset Non-rechargeable Tracker



W18L is a 4G multi-functional asset non-rechargeable locator, using GPS/BDS/LBS multi-positioning technology, equipped with a 9600 mAh battery, capable of uploading real-time location, supporting strong magnetic adsorption, and easy installation. It is suitable for industries such as transportation, logistics distribution, and asset management.

FUNCTION



SOS Alarm

SOS alarm via pressing function button.



Light Sensitive Alarm

Get alarms when light changes suddenly.



Low-Battery Alarm

Trigger an alarm when the device battery is about to run out of charge.



Remote OTA

Quickly and easily upgrading firmware remotely.



Multiple Operating Mode

Configurable working modes according to your actual demands.

Mode 1: Real Time Tracking Mode

Mode 2: Smart Tracking Mode

Mode 3: Power Saving Mode

Mode 4: Alarm Tracking Mode



Ultra-long standby time

9600mAh battery, can be used for 9 years in default mode (one positioning per day).

APPLICATION



Logistics & Delivery



Asset Management



UBI Car Insurance

GNSS

• Positioning Mode	GPS, BDS, LBS
• Positioning Band	L1, B1
• Positioning Precision	<2.5m CEP
• Tracking Sensitivity	-162dBm
• Capturing Sensitivity	-160dBm
• Positioning Time	Avg.hot start <1s Avg.cold start <32s
• Antenna Dimensions	25mm×25mm×4mm

Communication

• Communication Standard	LTE Cat1
• Communication Frequency	LA-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B28/B66 GSM 850/900/1800/1900 MHz EU-Version: LTE-FDD B1/B3/B5/B7/B8/B20 GSM 900/1800 MHz CN-Version: LTE-FDD B1/B3/B5/B8 LTE-TDD B34/B38/B39/B40/B41 GSM 900/1800 MHz
• Max Output Power	23dBm±2dBm

Operating

• Operating Current	81mA
• Standby Current	0.2mA
• Battery	9600mAh (Non-rechargeable)
• Memory Capacity	16MB+8MB
• LED Indication	GSM (Orange), GPS (Blue), Power (Red)
• Card Slot	Nano SIM

Physical

• Dimensions	92×63×36 mm
• Weight	254g

Environment

• Operating Temperature	-20℃ - 75℃
• Operating humidity	10%-85% RH
• Protection Rating	IP67

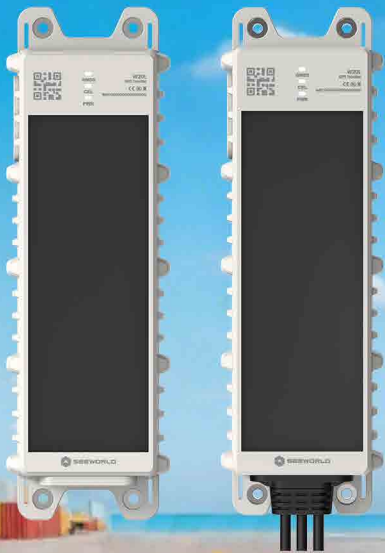
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W20L

Solar Powered Satellite Communication Tracker



W20L is a solar-powered asset locator that has both cellular and satellite communications, and can maintain network connectivity in remote areas with no signal for shipping, land transport containers, and fishing boats. The product can also be connected to an external wired interface for use in non-powered trailer scenarios.

FUNCTION

- 

Reliable Long-Lasting Power
High-efficiency solar power supply, 12000mah large-capacity battery, no need for charging troubles.
- 

Rugged & Reliable
IP67 waterproof, so that the product can be used in harsh outdoor scenes.
- 

Bluetooth configuration
Can be connected to external Bluetooth temperature and humidity, Bluetooth beacon, door magnetic sensor.
- 

6-axis acceleration sensor
Can monitor asset dumping and rollover, and timely alarm for safety issues.
- 

Hall anti-tampering alarm
Hall anti-tampering alarm allows your device to stably alarm in any installation method to protect the safety of your assets.
- 

Water fall detection
The product has a water fall detection alarm function, which makes it easier to find your lost assets.

APPLICATION



Dry cargo container



Fishing vessel



Trailer

GNSS

• Positioning Mode	GPS, BDS, LBS, WIFI (optional)
• Positioning Band	L1, B1
• Positioning Precision	<2.5m CEP
• Tracking Sensitivity	-163dBm
• Capturing Sensitivity	-158dBm
• Positioning Time	Avg.hot start <1s Avg.cold start <32s

Communication

• Communication Standard	LTE Cat1/Satellite communication
• Communication Frequency	GL-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8 /B12/B13/B18/B19/B20/B25/B26/B28/B66 LTE-TDD B34/B38/B39/B40/B41 GSM 850/900/1800/1900 MHz
• Max Output Power	23dBm±2dB

Operating

• Operating Voltage	4.2V
• Operating Current	<60mA
• Standby Current	<2uA
• Battery	12000mAh
• Memory Capacity	8MB+8MB
• LED Indication	GSM (Blue) , GPS(Green) , Power (Red)
• Card Slot	Nano SIM卡/e-SIM

Physical

• Dimensions	256×82×32mm
• Weight	600g

Environment

• Operating Temperature	-20℃~+70℃
• Operating humidity	10%~85%RH
• Protection Rating	IP67

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W21L

Ultra-thin Hidden Long Standby Tracker

W21L is a low-power consumption asset GPS tracker, support LTE CAT M1 /NB-IoT network, it is a long standby up to 5 years tracker for vehicle,asset, container and luggage, can monitor them by GPS satellite positioning system, it is smart and thin for easily installation. It has built-in motion sensor that can wake up when moving, also can wake up by SMS command any-time(base on SIMcard).It plays an important role in logistic management/asset protection/ luggage/trailer tracking etc, help to reduce management cost, ensure safety.

FUNCTION



Supports LTE-Cat M & NB Networks
Ensures stable, low-power communication for real-time pet tracking — even in remote areas.



Instant Wake-Up
W21L supports remote wake-up via SMS or platform, allowing real-time tracking even in sleep mode — no need to wait for daily updates.



Remote OTA
Remotely upgrade the firmware quickly and easily.



Light Sensor Alarm
The alarm is triggered when the light sensor detects that the device is removed.



Low Battery Alarm
Alarm when the built-in battery is low.



Ultra-long Standby
5000mAh battery, can be used for more than 5 years in default mode (one positioning per day).

APPLICATION



Package Assets



Auto Finance



Logistics & Delivery

GNSS

• Positioning Mode	GPS, BDS, LBS, WIFI (optional)
• Positioning Band	L1, B1
• Positioning Precision	<2.5m CEP
• Tracking Sensitivity	-163dBm
• Capturing Sensitivity	-158dBm
• Positioning Time	Avg.hot start <3s Avg.cold start <50s

Communication

• Communication Standard	LTE-CAT M/NB
• Communication Frequency	GL-Version: Cat-M1: B1, B2, B3, B4, B5, B8, B12, B13, B18, B19, B20, B25, B26, B28, B66 Cat-NB1/NB2: B1, B2, B3, B4, B5, B8, B12, B13, B17, B19, B20, B25, B26, B28, B66
• Max Output Power	20dBm±2dBm

Operating

• Operating Voltage	3V
• Operating Current	830mA
• Standby Current	80uA
• Battery	5000mAh
• Memory Capacity	256KB RAM+1 MB flash
• LED Indication	Three-color indicator light
• Card Slot	Nano SIM

Physical

• Dimensions	96×49.5×11.6mm
• Weight	75g

Environment

• Operating Temperature	-10-45 C
• Operating humidity	10%-85%RH
• Protection Rating	IP54

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P2

4G Pet GPS Tracker



P2 is a 4G all-network pet positioning terminal designed for pets. It integrates 4G all-network wireless communication technology and GPS/BDS/Galileo/Glonass navigation and positioning technology, and supports AGPS fast positioning and tracking, synchronous timing. It has functions such as real-time positioning, roll call positioning, low-power alarm, light pet search, sound pet search, activity statistics, etc. Users can switch between three different working modes through App operation to meet various application scenarios. With the global positioning service platform, you can protect your pets anytime and anywhere.

FUNCTION

- 

Real-time Tracking
Use multiple positioning combined technologies to achieve global real-time and accurate positioning.
- 

History Trace Playback
Can check the history of 180 days, such as history report, alarm report, entry/exit the Geo-fence report, etc.
- 

Geo-Fence Alarm
A virtual area set on APP by yourself you'll be informed when your pets crossing its boundary.
- 

Ultra-long Battery Life
Use WiFi intelligent status detection power saving algorithm to achieve ultra-long battery life of the device.
- 

Light and Voice Tracking
Remote operate the device start flashing lights and ringing for quickly find your pet.
- 

Activity Data Statistics
Add pet health auxiliary detection function to understand the pet's daily exercise, sleep, rest time, calorie consumption value throughout the day, and monitor the pet's health status.

APPLICATION



Daily Pet Walks



Outings



Business Trips

GNSS

• Positioning Mode	GPS, GLONASS, BDS, WIFI, LBS
• Positioning Band	L1、B1
• Positioning Precision	<10m
• Tracking Sensitivity	-162 dBm
• Capturing Sensitivity	-162dBm
• Positioning Time	Avg.hot start <1s Avg.cold start <32s
• Antenna Dimensions	18mmx18mmx2mm

Communication

• Communication Standard	LTE Cat1
• Communication Frequency	EU-Version LTE-TDD/LTE-FDD 4G:B1/B2/B3/B4/B5/B7/B8/B20/B28/B41/B66 LA-Version LTE-FDD B2/ 3/ 4/ 5/ 7/ 8/ 28/ 66 GSM B2/ 3/ 5/ 8
• Max Output Power	FDD: 23dBm±2dBm TDD: 23dBm±2dBm GSM: 30dBm±2dBm;33±2dBm

Operating

• Operating Voltage	3.4V-4.5.V DC
• Operating Current	67.16mAh
• Standby Current	3.40mAh
• Battery	800 mAh (3.8V)
• Memory Capacity	16MB+8MB
• LED Indication	GPS (Blue), GSM (Yellow), Power (Red), Power on & Pet Search (White)
• Card Slot	Nano SIM

Physical

• Dimensions	64×29×18.7mm
• Weight	34g

Environment

• Operating Temperature	-20 C - 60 C
• Operating humidity	10%~85%RH
• Protection Rating	IP67

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P3

4G Pet GPS Tracker



P3 is a 4G full-network positioning terminal designed for pets, integrating 4G full-network wireless communication technology and five advanced positioning technologies including GPS. It offers real-time tracking, light and voice tracking, intelligent power saving, and more. Users can check the device's location anytime, anywhere, meeting various needs to ensure the safety of their pets.

FUNCTION



Real-time Tracking

Use multiple positioning combined technologies to achieve global real-time and accurate positioning.



History Trace Playback

Can check the history of 180 days, such as history report, alarm report, entry/exit the Geo-fence report, etc.



Geo-Fence Alarm

A virtual area set on APP by yourself you'll be informed when your pets crossing its boundary.



Long-Lasting Battery

Use intelligent status detection power saving technology to achieve long-lasting battery of the device.



Light and Voice Tracking

Remote operate the device start flashing lights and ringing for quickly find your pet.



Remote OTA

Quickly and easily upgrading firmware remotely.

APPLICATION



Daily Pet Walks



Outings



Business Trips Away from Home

GNSS

• Positioning Mode	GPS/GLONASS/BDS/AGPS/LBS
• Positioning Band	L1、B1
• Positioning Precision	<10m
• Tracking Sensitivity	-162 dBm
• Capturing Sensitivity	-147dBm
• Positioning Time	Avg.hot start <1s Avg.cold start <32s
• Antenna Dimensions	18mm*18mm*2mm

Communication

• Communication Standard	4G Cat 1
• Communication Frequency	CN-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B12/B13/B18/B19/B20/B25/B26/B28/B66 LTE-TDD B34/B38/B39/B40/B41 GSM 850/900/1800/1900 MHz
• Max Output Power	FDD : 23dBm ± 2dBm TDD : 23dBm ± 2dBm GSM: 33dBm ± 2dBm

Operating

• Operating Voltage	DC 3.4V - 4.5V
• Operating Current	52mA
• Standby Current	4.5mA
• Battery	1000 mAh (3.7V)
• Memory Capacity	16MB+16MB
• LED Indication	GPS (Blue) /GSM (Yellow) / Power (Red)
• Card Slot	e-SIM

Physical

• Dimensions	L55mm*W39.5mm*H19mm
• Weight	42g

Environment

• Operating Temperature	-20℃~+60℃
• Operating humidity	10%rh~85%rh
• Protection Rating	IP65

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P5

4G Pet GPS Tracker



P5 is a 4G all-network pet positioning terminal designed for pets. It integrates 4G all-network wireless communication technology and GPS/BDS/Galileo/Glonass navigation and positioning technology, and supports AGPS fast positioning and tracking, synchronous timing. It has functions such as real-time positioning, roll call positioning, low-power alarm, light pet search, sound pet search, activity statistics, etc. Users can switch between three different working modes through App operation to meet various application scenarios. With the global positioning service platform, you can protect your pets anytime and anywhere.

FUNCTION



Real-time Tracking

Use multiple positioning combined technologies to achieve global real-time and accurate positioning.



History Trace Playback

Can check the history of 180 days, such as history report, alarm report, entry/exit the Geo-fence report, etc.



Geo-Fence Alarm

A virtual area set on APP by yourself you'll be informed when your pets crossing its boundary.



Ultra-long Battery Life

Utilizing WiFi technology combined with intelligent status detection and power-saving algorithmis, the device achieves ultra-long battery life.



Light and Voice Tracking

Remote operate the device start flashing lights and ringing for quickly find your pet.



Remote OTA

Quickly and easily upgrading firmware remotely.

APPLICATION



Daily Pet Walks



Outings



Business Trips

GNSS

• Positioning Mode	GPS, GLONASS, Galileo, BDS, QZSS, AGPS, WIFI, LBS	
• Positioning Band	L1C/A ,B1I,G1,E1B/C,L1C/A	
• Positioning Precision	<10m	
• Tracking Sensitivity	-165 dBm	
• Capturing Sensitivity	-149dBm	
• Positioning Time	Avg.hot start <15s	Avg.cold start <60s
• Antenna Dimensions	18.4mmx18.4mmx2mm	

Communication

• Communication Standard	LTE Cat1	
• Communication Frequency	EU-Version: LTE-TDD/LTE-FDD 4G: B1/B2/B3/B4/B5/B7/B8/B20/B28/B41/B66	
• Max Output Power	LTE FDD:23±2dBm LTE TDD:23±2dBm	

Operating

• Operating Voltage	3.1V-4.3V DC
• Operating Current	23mA
• Standby Current	1.2mA
• Battery	700 mAh (3.7V)
• Memory Capacity	8MB
• LED Indication	GPS (Blue), GSM (Yellow), Power (Red), Power on & Pet Search (White)
• Card Slot	Nano SIM

Physical

• Dimensions	64 × 29 × 18.5 mm
• Weight	32g

Environment

• Operating Temperature	-25℃~+60℃
• Operating humidity	10%~85%RH
• Protection Rating	IP66

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P5 PRO

4G Pet GPS Tracker



P5 Pro is a 4G all-network pet positioning terminal designed for pets. It integrates 4G all-network wireless communication technology and GPS/BDS/Galileo/Glonass navigation and positioning technology, and supports AGPS fast positioning and tracking, synchronous timing. It has functions such as real-time positioning, roll call positioning, low-power alarm, light pet search, sound pet search, activity statistics, etc. Users can switch between three different working modes through App operation to meet various application scenarios. With the global positioning service platform, you can protect your pets anytime and anywhere.

FUNCTION



Real-time Tracking

Use multiple positioning combined technologies to achieve global real-time and accurate positioning.



History Trace Playback

Can check the history of 180 days, such as history report, alarm report, entry/exit the Geo-fence report, etc.



Geo-Fence Alarm

A virtual area set on APP by yourself you'll be informed when your pets crossing its boundary.



Ultra-long Battery Life

Use WiFi and Bluetooth technology combined with intelligent state detection power saving algorithm to achieve ultra-long battery life of the device.



Light and Voice Tracking

Remote operate the device start flashing lights and ringing for quickly find your pet.



Activity Data Statistics

Add pet health auxiliary detection function to understand the pet's daily exercise, sleep, rest time, calorie consumption value throughout the day, and monitor the pet's health status



Daily Pet Walks



Outings



Business Trips

GNSS

• Positioning Mode	GPS, GLONASS, Galileo, BDS, AGPS, WIFI, LBS	
• Positioning Band	L1, B1, G1, E1	
• Positioning Precision	<10m	
• Tracking Sensitivity	-165 dBm	
• Capturing Sensitivity	-149dBm	
• Positioning Time	Avg.hot start <15s	Avg.cold start <60s
• Antenna Dimensions	18.4mmx18.4mmx2mm	

Communication

• Communication Standard	LTE Cat1	
• Communication Frequency	LTE-TDD/LTE-FDD FDD:B1/B2/B3/B4/B5/B7/B8/B20/B28/B66 TDD:B38/B41	
• Max Output Power	LTE FDD:23±2dBm LTE TDD:23±2dBm	

Operating

• Operating Voltage	3.1V-4.3V DC	
• Operating Current	23mA	
• Standby Current	1.2mA	
• Battery	700 mAh (3.7V)	
• Memory Capacity	8MB	
• LED Indication	GPS (Blue), GSM (Yellow), Power (Red), Power on & Pet Search (White)	
• Card Slot	Nano SIM	

Physical

• Dimensions	64 × 29 × 18.5 mm	
• Weight	32g	

Environment

• Operating Temperature	-25℃~+60℃	
• Operating humidity	10%~85%RH	
• Protection Rating	IP67	

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V5 PRO

Cost-effective Dash Cam

V5 Pro is a cost-effective driving recorder equipped with a 4G Cat.1 communication module and positioning through GPS and BDS technology. V5 Pro recorder has a built-in 2K high-definition camera, supports real-time video recording, uploads to the platform for data management, and has the function of real-time alarm notification to management personnel, thereby protecting vehicles and assets from further damage.

FUNCTION



Multi-mode Positioning
GNSS/LBS real-time positioning, precise positioning of vehicle position.



Real-time Video Monitoring
Vehicles can be monitored in real time through the immediate positioning platform.



Remote OTA
Quickly and easily upgrading firmware remotely.



4G Communication
4G Cat.1, stable, efficient and convenient communication.



Driving Behavior Analysis
Harsh acceleration Harsh braking
Harsh cornering Collision
Possibly prevent vehicle accidents.



Event Alert
Real-time detection of events such as collision, low battery, abnormal vibration, etc., and proactively taking pictures and uploading them to the platform.

APPLICATION



Light Vehicle



Dealership



Online ride-hailing

GNSS

• Positioning Mode	BDS, GPS, GLONASS, LBS
• Positioning Band	L1, B1
• Positioning Precision	<2.5m CEP
• Tracking Sensitivity	-162dbm
• Capturing Sensitivity	-147dBm
• Positioning Time	Avg.hot start <1s Avg.cold start <30s

Communication

• Communication Standard	LTE Cat1
• Communication Frequency	EU-Version: LTE-FDD B1/B3/B5/B7/B8/B20 LA-Version: LTE-FDD B2/B3/B4/B5/B7/B8/B28/B66

Camera

• Camera resolution	2560*1440P
• Video coding	H.264/H.265
• Image coding	JPEG,2K
• audiovisual coding	G711A/AAC
• Frame rate	1~25 frames, default 25 frames

System

• OS	Linux
• CPU	Single core, 1.0Ghz
• RAM	64MB

Operating

• Operating Voltage	9~36V DC
• SIM Card	Nano SIM
• Memory card	512GB
• Blind area record	10000
• LED indication	Power (Red) , Lte (Blue) , GPS (Yellow)

Physical

• Dimensions	107× 82.5×39 mm
• Weight	175g

Environment

• Operating Temperature	-20℃ ~+70℃
• Operating humidity	5%~95%RH

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V6 Pro is an LTE dash cam designed specifically for use in commercial vehicles, is capable of recording 4 separate channels simultaneously, and provides valuable ADAS and DMS algorithms that actively assist drivers increase awareness and safety on the road. Ideal for ride-hailing fleets, logistics, public transport, and more.

FUNCTION



Advanced Driver Assistance System
The ADAS algorithm embedded enables the device to warn drivers to prevent safety-critical incidents.



Real-time Tracking
The GPS module provides precise real-time location data of en-route fleet vehicles as well as cargoes.



Driver Monitor System
The driver-monitoring camera uses an AI algorithm to detect your driver's statuses.



Critical Video to Cloud
In the event of a collision or reckless driving behavior, will upload the video to the cloud for evidentiary support and later review.



Driving Behavior Analysis
Harsh acceleration Harsh braking
Harsh cornering Collision
Possibly prevent vehicle accidents.



Video Visibility via Up to 4 Channels
Support up to 4 remote cameras to monitor the outside, the cabin, the sides, the rear, or the driver of a vehicle regardless.

APPLICATION



School Bus / Public Transport



Logistics



Taxi & Ride-hailing

GNSS

• Positioning Mode	GPS, BDS	
• Positioning Band	L1, B1	
• Positioning Precision	< 2.5m CEP	
• Tracking Sensitivity	-162dBm	
• Capturing Sensitivity	-148dBm	
• Positioning Time	Avg.hot start < 5s	Avg.cold start < 32s

COMMUNICATION

• Communication Standard	LTE Cat 4 / 3G WCDMA	
• Communication Frequency	CN-Version: LTE-FDD: B1/B3/B5/B8 LTE-TDD: B34/B38/B39/B40/B41 WCDMA: B1/B5/B8 LA-Version: LTE FDD: B1/B2/B3/B4/B5/B7/B8/B28/B66 LTE-TDD: B40 WCDMA: B1/B2/B4/B5/B8 GSM:850/900/1800/1900 MHz	EU-Version: LTE FDD: B1/B3/B5/B7/B8/B20/B28 LTE TDD: B38/B40/B41 WCDMA: B1/B5/B8 NA-Version: LTE FDD: B2/4/5/12/13/14/66/71 WCDMA: B2/4/5
• WIFI Frequency	2.4Ghz(802.11/b/g/n)	
• Bluetooth	BLE4.0	

CAMERA

• Camera Resolution	Main Camera: 1920*1080P, In-cab/Inward Dome/Driver's Camera: 1280*720P
• Video Coding	H.264/H.265
• Image Coding	JPEG 1080
• Audiovisual Coding	G.711A, G.711U, G.726
• Frame Rate	1~30 frames, default 25 frames

SYSTEM

• OS	Linux
• CPU	Quad Core 1Ghz
• RAM	256MB DDR3

OPERATING

• Operating Voltage	8-36V DC
• SIM Card	Micro-SIM
• Memory Card	2*512G(TF) , up to 1024GB
• Blind Area Record	1000
• LED Indication	Network/Video (Green) , PWR (Red)

PHYSICAL

• Dimensions	110×80× 27 mm
• Weight	210g (ADAS main camera) , 51g (In-car camera) 141g (DMS camera) , 65g (Cabin camera)

ENVIRONMENT

• Operating Temperature	-20℃ - +70℃
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V7 PRO

4G Dual Channel Dash Cam



The V7 Pro dual-camera 4G ultra-high-definition smart dashcam features an integrated design with a 1080P front-facing camera that supports flexible rotation to ensure clear recording of images ahead. Simultaneously, a built-in 1080P secondary camera with night vision capabilities captures high-definition images from inside the vehicle, ensuring driving safety. It also incorporates a high-sensitivity positioning and network module, enabling real-time uploading of video and driving location data via 4G network, and can perform driving behavior analysis and upload alarm information. It is suitable for remote video monitoring and intelligent dispatch management of vehicle fleets.

FUNCTION



Real-time Tracking

Provides accurate real-time location data of fleet vehicles and cargo on the go.



Real-time Video Monitoring

Vehicles can be monitored in real time through the immediate positioning platform.



Two-way Talk

Talk remotely with the driver via the device's built-in speaker.



Accident Video Review

In the event of a collision or dangerous driving behavior, the collision sensor will alert authorized personnel and quickly transmit the image data to the cloud platform.



Remote OTA

Quickly and easily upgrading firmware remotely.



Panic Button

This enables the driver to call for help in emergencies.

APPLICATION



Light Vehicle



Car Dealership



Online ride-hailing



Private cars

GNSS

• Positioning Mode	GPS, BD, GLONASS
• Positioning Band	L1, B1
• Positioning Precision	< 2.5m CEP
• Tracking Sensitivity	-162dbm
• Capturing Sensitivity	-148dBm
• Positioning Time	Avg.hot start < 5s Avg.cold start < 32s

Communication

• Communication Standard	LTE Cat1
• Communication Frequency	EU-Version: LTE-FDD B1/B3/B5/B7/B8/B20/B28 LA-Version: LTE-FDD B2/B3/B4/B5/B7/B8/B28/B66 CN-Version: LTE-FDD B1/B3/B5/B8 LTE-TDD B34/B38/B39/B40/B41
• WIFI Frequency	2.4Ghz(802.11/b/g/n)

Camera

• Camera resolution	Main Camera: 1920*1080P Secondary Camera: 1920*1080P
• Video coding	H.264/H.265
• Image coding	JPEG,1080P
• audiovisual coding	G711A、G711U、G726
• Frame rate	15 frames

System

• OS	Linux
• CPU	Quad-core 1.2GHz
• RAM	256MB DDR3

Operating

• Operating Voltage	9V-32V DC
• SIM Card	Micro-SIM
• Memory card	512GB
• Blind area record	500
• LED indication	Power(Red) , Run(Green)

Physical

• Dimensions	148.5×80×38mm
• Weight	192g

Environment

• Operating Temperature	-20℃ ~+70℃
• Operating humidity	30%~80%RH

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V7 PRO AI

4G Dual Channel Dash Cam



The V7 pro dual-camera 4G ultra-clear smart driving recorder adopts an integrated design and is equipped with a 1080P front camera that supports flexible rotation to ensure clear recording of images in front of the road. At the same time, the built-in 1080P secondary camera captures high-definition images in the car. It supports AI algorithms, including ADAS (Advanced Driver Assistance System) and DSM (Driver State Monitoring) to ensure driving safety. It has a built-in high-sensitivity positioning module and network module, and combines 4G networks to achieve real-time upload of video and driving positioning data, and can perform driving behavior analysis and alarm information upload. It is suitable for fleet remote video monitoring and intelligent scheduling management.

FUNCTION

Real-time Video Monitoring
Vehicles can be monitored in real time through the immediate positioning platform.

Real-time Tracking
Provides accurate real-time location data of fleet vehicles and cargo on the go.

Two-way Talk
Talk remotely with the driver via the device's built-in speaker.

Driver Monitoring System (DMS)
Driver monitoring cameras use AI algorithms to detect abnormal driver behavior

Accident Video Review
In the event of a collision or dangerous driving behavior, the collision sensor will alert authorized personnel and quickly transmit the image data to the cloud platform.

Advanced Driver Assistance System (ADAS)
Embedded ADAS algorithms enable the device to warn the driver in a timely manner when a collision is imminent, thus preventing accidents that endanger life and property.

APPLICATION



Light Vehicle

Car Dealership

Online ride-hailing

GNSS

• Positioning Mode	GPS, BD, GLONASS
• Positioning Band	L1, B1
• Positioning Precision	< 2.5m CEP
• Tracking Sensitivity	-162dbm
• Capturing Sensitivity	-148dBm
• Positioning Time	Avg.hot start < 5s Avg.cold start < 32s

Communication

• Communication Standard	LTE Cat1
• Communication Frequency	EU-Version: LTE-FDD B1/B3/B5/B7/B8/B20/B28 LA-Version: LTE-FDD B2/B3/B4/B5/B7/B8/B28/B66 CN-Version: LTE-FDD B1/B3/B5/B8 LTE-TDD B34/B38/B39/B40/B41
• WIFI Frequency	2.4Ghz(802.11/b/g/n)

Camera

• Camera resolution	Main Camera: 1920*1080P Secondary Camera: 1920*1080P Optional Third Camera: 1920*1080P
• Video coding	H.264
• Image coding	JPEG,1080P
• audiovisual coding	G711A- G711U- G726
• Frame rate	15 frames

System

• OS	Linux
• CPU	Quad-core 1.2GHz
• RAM	256MB DDR3

Operating

• Operating Voltage	9V~32V DC
• SIM Card	Micro-SIM
• Memory card	512GB
• Blind area record	500
• LED indication	Power(Red) , Run(Green)

Physical

• Dimensions	148.5×80×38mm
• Weight	192g

Environment

• Operating Temperature	-20 C ~+70 C
• Operating humidity	30%~80%RH

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V8 PRO

Up to 8CH AI MDVR

V8 pro MDVR integrates vehicle video surveillance, driving recorder, ADAS advanced driver assistance system, DSM driver status analysis system, and BSD blind spot monitoring. It has a built-in AI high-performance processing chip and adopts H.265 video codec technology to realize analog high-definition video recording, storage, and playback. Combined with 3G/4G wireless transmission technology and positioning technology, it can realize video recording, real-time uploading of vehicle driving record information, driving behavior analysis, and alarm evidence uploading. Through the control center, the vehicle can be remotely monitored, analyzed, and processed in real time, which is suitable for fleet remote video monitoring and intelligent dispatch management.

FUNCTION



Real-time Tracking
Provides accurate real-time location data of fleet vehicles and cargo on the go.



Real-time Video Monitoring
Vehicles can be monitored in real time through the immediate positioning platform.



Driver State Monitoring (DSM)
Driver monitoring cameras use AI algorithms to detect abnormal driver behavior.



Two-way Talk
Talk remotely with the driver via the device's built-in speaker.



Advanced Blind Spot Detection (BSD)
The built-in BSD algorithm enables the driver to form an intelligent warning in the side blind spot, warning the driver in time to prevent accidents that endanger life and property safety.



Advanced Driver Assistance System (ADAS)
Embedded ADAS algorithms enable the device to warn the driver in a timely manner when a collision is imminent, thus preventing accidents that endanger life and property.

APPLICATION



Logistics Trucks



School Buses



Large Buses

GNSS

• Positioning Mode	GPS, BDS, GLONASS
• Positioning Band	L1, B1
• Positioning Precision	<2.5m CEP
• Tracking Sensitivity	-162dbm
• Capturing Sensitivity	-148dBm
• Positioning Time	Avg.cold start <32s

Communication

• Communication Standard	LTE Cat4
• Communication Frequency	EU-Version: LTE-FDD B1/B3/B5/B7/B8/B20/B28 LTE-TDD B38/B40/B41 WCDMA B1/B5/B8 GSM B3/B8 CN-Version: LTE-FDD B1/B3/B5/B8 LTE-TDD B34/B38/B39/B40/B41 WCDMA B1/B5/B8 LA-Version: LTE-FDD B1/B2/B3/B4/B5/B7/B8/B28/B66 LTE-TDD B40 WCDMA B1/B2/B4/B5/B8 GSM B2/B3/B5/B8
• WIFI Frequency	2.4Ghz(802.11/b/g/n)

Camera

• Camera resolution	4CH 1080P AHD/TVI/CVI/CVBS Up to 8CH
• Video coding	VGA+CVBS
• Image coding	H.264、H.265
• audiovisual coding	G711A、G711、G.726、MG.726、ADPCM、IMA
• Frame rate	1080P/720P/960H/D1/CIF

System

• OS	Linux
• CPU	ARM Cortex A53 Dual cores
• RAM	1GB DDR4 + 256MB NAND FLASH

Operating

• Operating Voltage	8V-36V DC
• SIM Card	Standard SIM
• Memory card	512GB +2T (option)
• LED indication	Power(Red) , Run(Green)

Physical

• Dimensions	187x154.9x55.55mm
• Weight	1170g

Environment

• Operating Temperature	-20 C ~+70 C
• Operating humidity	30%~80%RH

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V50

Cost-effective Dash Cam

V50 is a cost-effective dashcam equipped with a 4G Cat.1 communication module and uses GPS and BDS technology for positioning. V50 has a built-in 1080P HD camera, can be expanded with an additional camera, enabling real-time front and rear image capture, supports live video recording, uploads to a platform for data management, and has real-time alert notification features for managers. The front camera can rotate 200 degrees to be used as a cabin camera for multiple scenarios.

FUNCTION



Multi-mode Positioning
GNSS/LBS real-time positioning, precise positioning of vehicle position.



Real-time Video Monitoring
Vehicles can be monitored in real time through the immediate positioning platform.



Driving Behavior Analysis
*Harsh acceleration *Harsh braking
*Harsh cornering *Collision
Possibly prevent vehicle accidents.



Remote Engine/Power Cutoff
Supports optional remote fuel and power cutoff for device locking and security management.



WiFi hotspot
Use the device's WiFi hotspot to go online and chat with the platform in real time.



Event Alert
Real-time detection of events such as collision, low battery, abnormal vibration, etc., and proactively taking pictures and uploading them to the platform.

APPLICATION



Light vehicles



Car dealers



Online ride-hailing

GNSS

• Positioning Mode	BDS, GPS, GLONASS
• Positioning Band	L1, B1, G1
• Positioning Precision	<2.5m CEP
• Tracking Sensitivity	-162dbm
• Capturing Sensitivity	-148dBm
• Positioning Time	Avg.hot start <5s Avg.cold start <32s

Communication

• Communication Standard	LTE Cat1
• Communication Frequency	CN-Version: LTE FDD: B1/B3/B5/B8 LTE TDD: B34/B38/B39/B40/B41 LA-Version: LTE FDD: B2/B3/B4/B5/B7/B8/B28/B66 EU-Version: LTE FDD: B1/B3/B5/B7/B8/B20/B28 NA-Version: LTE FDD: B2/B4/B5/B12/B13/B14/B66/B71
• WIFI Frequency	2.4Ghz(802.11/b/g/n)

Camera

• Camera resolution	1920*1080P
• Video coding	H.264/H.265
• Image coding	JPEG 1080P
• audiovisual coding	G711A、G711U、G726
• Frame rate	1~30 frames, default 25 frames

System

• OS	Linux
• CPU	Quad-core, 1.0Ghz
• RAM	512MB

Operating

• Operating Voltage	9V~32V DC
• SIM Card	Nano SIM
• Memory card	512GB
• Blind area record	10000
• LED indication	power (Red), RUN (Green)

Physical

• Dimensions	118× 60×48 mm
• Weight	192g

Environment

• Operating Temperature	-20℃ ~+80℃
• Operating humidity	5%~95%RH

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V51 is a high-performance dashcam with excellent value. It features a 4G Cat.1 communication module and uses GPS and BDS technology for location tracking. V51 has a built-in 1080P HD camera with night vision capabilities, and can be expanded to include one additional camera for real-time front and rear image capture (1+1). It supports real-time video recording, data upload to a platform for management, and real-time alarm notifications to administrators, among other features for various application scenarios.

FUNCTION



Multi-mode Positioning
GNSS/LBS real-time positioning, precise positioning of vehicle position.



Real-time Video Monitoring
Vehicles can be monitored in real time through the immediate positioning platform.



Round-the-clock recording
Ultra-low power MA-level SOC architecture design, supporting 24h real-time image recording.



Remote Engine/Power Cutoff
Supports optional remote fuel and power cutoff for device locking and security management.



WiFi hotspot
Use the device's WiFi hotspot to go online and chat with the platform in real time.



Event Alert
Real-time detection of events such as collision, low battery, abnormal vibration, etc., and proactively taking pictures and uploading them to the platform.

APPLICATION



Light vehicles



Car dealers



Online ride-hailing

GNSS

• Positioning Mode	BDS, GPS, GLONASS
• Positioning Band	L1, B1, G1
• Positioning Precision	<2.5m CEP
• Tracking Sensitivity	-162dbm
• Capturing Sensitivity	-148dBm
• Positioning Time	Avg.hot start <5s Avg.cold start <32s

Communication

• Communication Standard	LTE Cat1
• Communication Frequency	CN-Version: LTE FDD: B1/B3/B5/B8 LTE TDD: B34/B38/B39/B40/B41 LA-Version: LTE FDD: B2/B3/B4/B5/B7/B8/B28/B66 EU-Version: LTE FDD: B1/B3/B5/B7/B8/B20/B28 NA-Version: LTE FDD: B2/B4/B5/B12/B13/B14/B66/B71
• WIFI Frequency	2.4Ghz(802.11/b/g/n)

Camera

• Camera resolution	1920*1080P
• Video coding	H.264/H.265
• Image coding	JPEG 1080P
• audiovisual coding	G711A、G711U、G726
• Frame rate	1~30 frames, default 25 frames

System

• OS	Linux
• CPU	Quad-core, 1.0Ghz
• RAM	512MB

Operating

• Operating Voltage	9V~32V DC
• SIM Card	Nano SIM
• Memory card	512GB
• Blind area record	10000
• LED indication	Power (Red), RUN (Green)
• Button	SOS alarm, WIFI enabled

Physical

• Dimensions	90× 29×49 mm
• Weight	160g

Environment

• Operating Temperature	-20℃ ~+80℃
• Operating humidity	5%~95%RH



V52 is an round-the-clock dashcam with a 4G Cat.1 module. V52 uses GPS and BDS for positioning and features an ultra-low power MA-grade hardware design. With its built-in 1080P HD camera, it records continuously to keep you safe. It supports live video recording and uploads data to a platform for management. It also can send real-time alerts to managers, providing strong video evidence for humans or vehicles that deliberately scratch and run, and offers timely support for follow-up investigations.

FUNCTION



Multi-mode Positioning

GNSS/LBS real-time positioning, precise positioning of vehicle position.



Real-time Video Monitoring

Vehicles can be monitored in real time through the immediate positioning platform.



Driving Behavior Analysis

*Harsh acceleration *Harsh braking
*Harsh cornering *Collision
Possibly prevent vehicle accidents.



Remote Engine/Power Cutoff

Supports optional remote fuel and power cutoff for device locking and security management.



Round-the-clock recording

Ultra-low power MA-level SOC architecture design, supporting 24h real-time image recording.



Event Alert

Real-time detection of events such as collision, low battery, abnormal vibration, etc., and proactively taking pictures and uploading them to the platform.

APPLICATION



Light vehicles



Car dealers



Online ride-hailing

GNSS

• Positioning Mode	GPS, BDS, GLONASS, GALILEO
• Positioning Band	L1C/A, B1, G1, E1B/C
• Positioning Precision	< 2.5m CEP
• Tracking Sensitivity	-165dBm
• Capturing Sensitivity	-159dBm
• Positioning Time	Avg.hot start < 5s Avg.cold start < 30s

Communication

• Communication Standard	LTE Cat1
• Communication Frequency	GL-Version (EXCEPT NA): LTE-FDD: B1/B2/B3/B4/B5/B7/B8/B20/B28/B38/B66 LA-Version: LTE-FDD: B2/B3/B4/B5/B7/B8/B28/B66 EU-Version: LTE-FDD: B1/B3/B5/B7/B8/B20/B28 NA-Version: LTE FDD: B1/B2/B4/B5/B12/B17/B38
• WIFI Frequency	2.4Ghz(802.11/b/g/n)

Camera

• Camera resolution	1920*1080P
• Video coding	H.264/H.265
• Image coding	JPEG 1080P
• audiovisual coding	G711A
• Frame rate	1~30 frames, default 25 frames

System

• OS	Linux
• CPU	Dual-core, 1.0GHz, 1.0Tops
• RAM	512MB

Operating

• Operating Voltage	9V~32V DC
• Idle Current	12V/7mA
• SIM Card	Nano SIM
• Memory card	512GB
• Blind area record	10000
• Battery Capacity	400mah
• LED indication	power (Red), RUN (Green)

Physical

• Dimensions	95× 42×80 mm
• Weight	160g

Environment

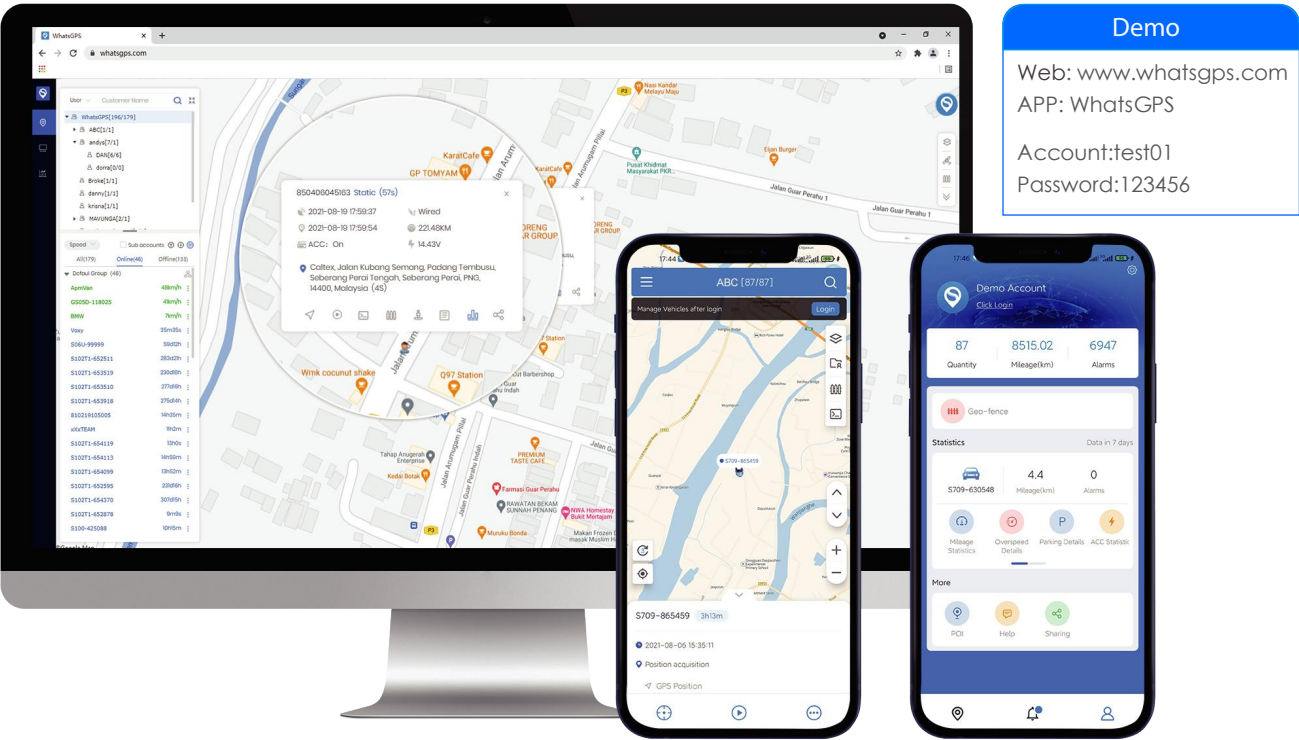
• Operating Temperature	-20℃ ~+80℃
• Operating humidity	5%~95%RH

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Run Your Business Operations with One Integrated Platform



WhatsGPS is the world's leading dynamic IoT positioning service management platform, providing comprehensive and integrated IoT industry positioning services and video solutions for domestic and foreign enterprises, governments and individuals, through remote program control, real-time positioning, data visualization, etc. A variety of core functions realize the connection of human-vehicle data, efficient management, and solve the asset risk control and monitoring needs of industries such as auto finance, smart logistics, smart environmental protection, and smart electric motorcycles.

28+

Interface Languages

190+

Types Supported Devices

10

Million+

Integrated Devices

10,000

Million+

Position Data/Day

170

Million+

Tracking Miles/Day

1000

Thousand +

Daily Active Devices

178+

Countries and Regions Reached

APPLICATION



Fleet Management



Two-wheelers Management



Car Rental



Auto Financial



Video Telematics



Asset Management

FUNCTION



Real-Time Tracking

Track any object or person in real time. Find forgotten vehicles, recover stolen ones, and learn about distribution to maximize utilization, reduce loss, and facilitate dispatching.



Multi-Channel Video Streaming

Prove complete visibility on the road and in the yard in real-time. Monitor multiple fleet vehicles or critical positions of the same vehicle in one view and alert on any intrusion or theft attempt.



Reports & Analytics

Present true real-time data in actionable intuitive graphs and lists. Provide details about exceptions to enable you to discover where to improve and how your fleets and drivers have behaved on the road.



Fuel Sensor

Fuel reports can be viewed on the platform at any time, and monitor vehicle performance, true idle time and improve your fuel efficiency.



Route Planning

Plan delivery route ahead to avoid traffic or routes that may pose danger to drivers, cargoes, or vehicles. This helps cut fuel and driving expenses, increase productivity, improve customer experience, and reduce mileage.



Live Alerts

Give out real-time alerts on exceptions, including low internal battery, entering or leaving preset geographic areas, door status change, ignition status, unexpected vibrations, sudden fuel level drop, sudden temperature change in reefer, and so on.

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IoT SIM Card



SEEWORLD IoT Simcard is suitable for a variety of IoT devices, supports 2/3/4G network, covers six continents, 100 + countries and regions around the world, and can automatically select the best network, so that you can connect and manage devices more conveniently. From the basic IoT card to the SaaS management platform, the whole life is clearly visible. Support collection processing data bills , online stop and resume, remote tracking management, recharge and renewal and more. With stable, fast and secure connectivity, it provides one-stop IoT communication services for enterprises.

Advantages of IoT SIM Card

To provide you with a professional platform and the best service



Encryption



Stabilize



Free update



7*24H service

Get the best experience:www.iotlink.net

APPLICATION



Agriculture



Automotive



Smart Cities



Transport



Asset Management



Car Rental

FUNCTION

Universal Compatibility



SEEWORLD IoT SIM cards are available in various form factors: Standard(2FF), micro (3FF), nano (4FF) and patch. You can purchase according to the specific requirements of your IoT and M2M devices.



Automatic Network Selection

Our single global SIM cards can automatically select between carriers for top performance, making it easy to connect and manage your IoT and M2M devices.



4G/3G/2G Network

4G/3G/2G Network all are compatible, much more cost-effective than your local SIM card.



Plug and Play

Insert our SMART IoT sim card then your GPS tracker will go online.



Worldwide Roaming

Worldwide roaming, worry-free travel. Our sim card covers 174+ countries and regions world-wide, allowing you to travel across borders without hindrance.

*174+ Countries and Regions

*6 Continents *320+ Operators



Wide Adaptation

It can be compatible with any GSM devices and 4G LTE devices, such as GPS Trackers, tracking systems and other IoT devices.

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Cables



Input & Output Cable



Power Cable



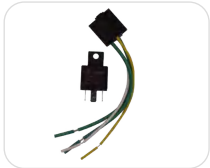
Buzzer



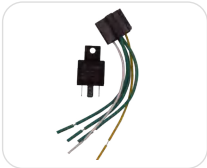
Speaker



TTL-RS232
interface converter



4-pin Relay



5-pin Relay



Microphone

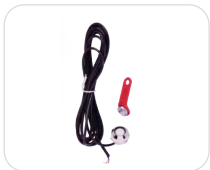


Panic Button



Charging Cable

Driver identity



iButton



Magnetic card reader



Magnetic card



RFID Reader



RFID tag

Sensors



70cm Capacitive
Fuel Sensor



70cm Capacitive
sensor calibrator



Temperature Sensor



Ultrasonic fuel sensor

SEEWORLD

Making Dynamic Connections
Simpler&Smarter



YouTube



LinkedIn



Facebook