

Leader in Vehicle GPS Tracking & Video Recording Solution



Whatsapp:
+86 18933252695



Telephone:
+86-752-2644387



E-Mail:
info@great-will.com



Website:
www.targetstargps.com



13F of Building A2,
Gosun West Lake Intelligence Industrial Park,
Huizhou City, Guangdong, China.



Key Figures



500+
Hardworking
Employees



15+
Senior
Engineers



20,000+
PCS
Daily Output



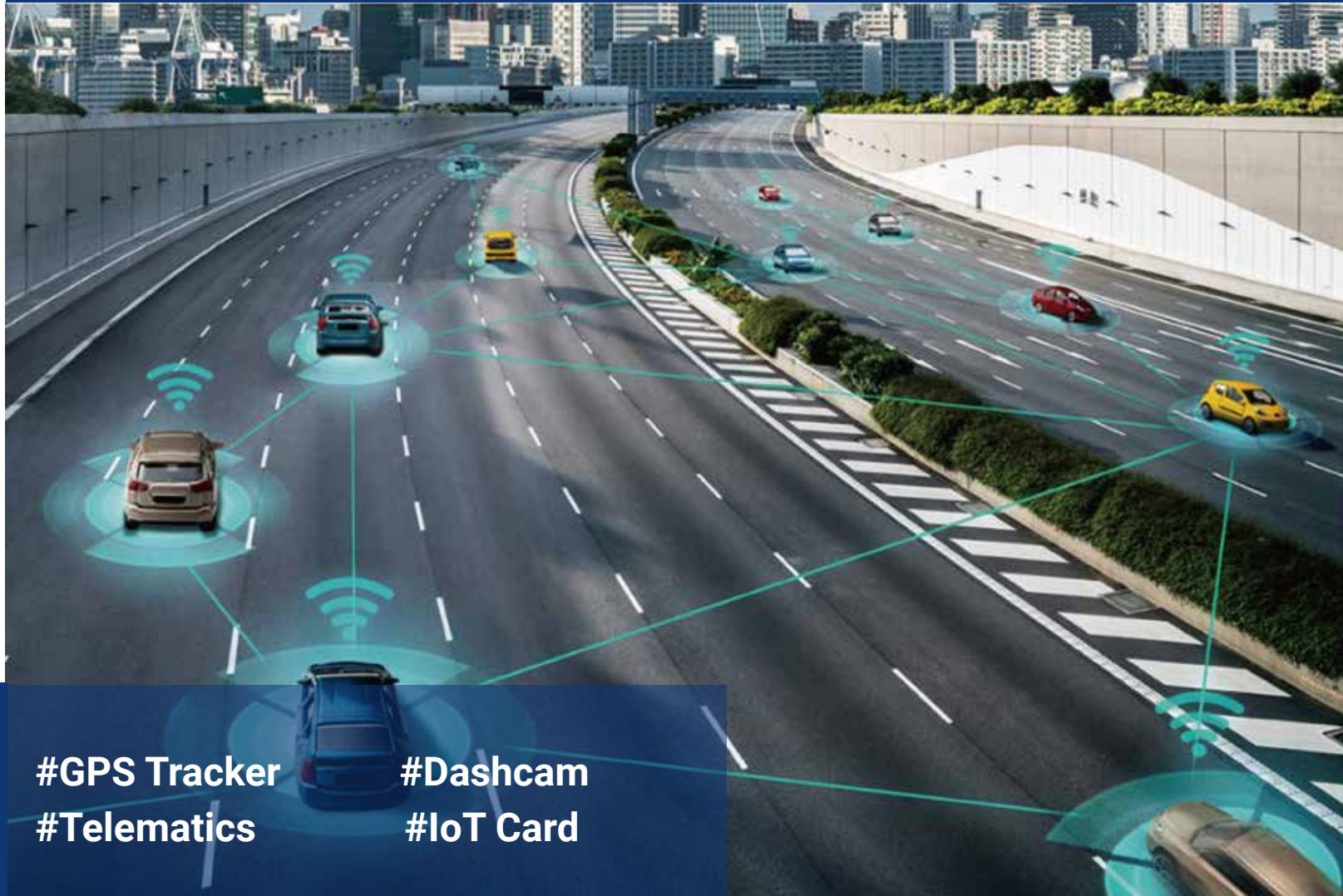
2
R&D
Centers



50+
Countries
Served



Leader in Vehicle GPS Tracking & Video Recording Solution



HUIZHOU GREAT-WILL INDUSTRIAL CO., LTD
www.targetstargps.com

TRACKING

4G

GAT24

Waterproof
GPS Tracker



Real-time Tracking



Alarm Reports



Waterproof IP67



DASHCAM

GD08

Ultra-Low Power
2K Dashcam



2K Resolution



Parking
Monitoring



SOS
Alarm
Panic Button

IOT

IOT Card

Roaming Cards Support
Usage in Over 200 Countries



Supports over
200 countries



4G LTE
Service



Suitable
for any device

Smart IOT Card



GREAT-WILL

OUR STORY

Leader in Vehicle GPS Tracking & Video Recording Solution



COMPANY OVERVIEW

Great-Will (Brand:TARGETSTAR) is a leading vehicle gps tracker and video recording solution supplier in China since 2007. We mainly focus on developing and producing vehicle gps tracker, asset tracker, dash cam and mdvr high-tech products. We offer OEM, ODM, and platform software one-stop service.

Great-Will is recognized by the industry for its years of integrity, strength and quality.

MILESTONE

►2007

Foundation of Great-Will VEHICLE GPS TRACKING SYSTEM.

►2010

Accumulated the first group of customers including DHL China, RentalCars, Concept Nova,etc.

►2013

Rated as "Huizhou City High-Tech enterprises", and passed ISO9001 quality cert.

►2016

"AFRICA MARKET" hit with 1000+ successful project

►2019

Obtained a number of product design patents in 4G Tracking Device.

►2024

Provides an all-in-one solution for vehicle GPS tracking and video monitoring with global real-time tracking.

Key Figures



500+

Hardworking
Employees



15+

Senior
Engineers



20,000+

PCS
Daily Output



2

R&D
Centers



50+

Countries
Served



5G GREAT SERVICES



WHY GREAT-WILL

① 18+ YEARS OF INDUSTRY EXPERIENCE

② 20000+ PCS DAILY OUTPUT

③ OEM& ODM, ONE STOP SERVICE

④ CUSTOMIZED SOLUTIONS SUPPORTING

⑤ ONE TO ONE TECHNICAL GUIDANCE

COMPANY CULTURE

— MISSION

★ SOCIAL RESPONSIBILITY AND
HAPPY ENTERPRISE

— VISION

★ TO BE A BILLION-LEVEL COMPANY
IN THE GLOBAL IOT INDUSTRY

— VALUES

★ OPTIMISTIC ★ CO-CREATION
★ INNOVATION ★ PROFESSIONAL



2G

MOTOR GPS TRACKER TR02K



TR02K GPS tracker is small in size, equipped with fast locating/low power consumption/perfect trajectory/easy installation/real-time monitoring. Come with GPS, Beidou and LBS three-mode positioning technology to support shorter upload intervals and keep your vehicle online 24/7/365.

Main Features



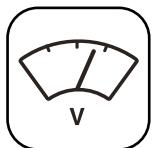
Real-time Tracking



Trajectory Playback



Support 2 Servers



Voltage Detection



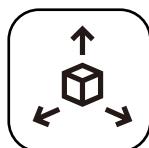
Remotely Control Engine



Sleep Mode



Power off Alarm



Sensor(Light,3D)



FOTA Remote Upgrade

Hardware Specification

Network Frequency	GSM: 850/900/1800/1900MHz
Working Voltage	DC9V-90V
Working Current	25ma@12V(Static Current 3mA)
Dimensions	83mm*23mm*12.5mm
Located Way	GPS+LBS
Location Accuracy	<10 Meters
Network	GPRS
Working Temperature	-25°C ~ +75°C
Storage Temperature	-40°C ~ +85°C
Standby Battery	55mAh
Warranty	12 months

2G

MINI GPS TRACKER TR05/TR06



The TR05/TR06 automotive tracker is a perfect solution for those who want to start their tracking center with a reduced initial cost. It is the most popular compact 2G model for basic real-time tracking, historical routes playback. Till now 1,000,000 units deployed.

Main Features



Real-time Tracking



Historical Tracking



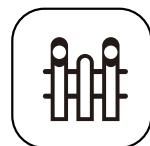
Super Mini Size



Over Speed Alarm



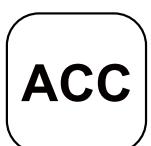
Vibration Alarm



Geo Fence in/out Alarm



Cut Off Oil



Ignition Detection



Offline Alarm

Hardware Specification

Network Frequency	GSM: 850/900/1800/1900MHz
Working Voltage	DC9V-90V
Working Current	25ma@12V(Static Current 3mA)
Dimensions	66mm*23mm*12.5mm
Located Way	BDS+GPS+LBS+AGPS
Location Accuracy	<10 Meters
Network	GPRS
Working Temperature	-20°C ~ +70°C
Storage Temperature	-40°C ~ +85°C
Standby Battery	100mAh
Warranty	12 months

Anti-theft Solution



Fleet Management



Auto Financing



2G

BASIC VEHICLE TRACKER TR08A



TR08A is a professional lightweight GNSS tracker for personal and commercial autos that uses GPS+LBS+EPO networks to provide 24-hour vehicle monitoring on the road and in parking lots.

Main Features

		
Real-time Tracking	Trajectory Playback	Support 2 Servers
		
Voltage Detection	Remotely Control Engine	Sleep Mode
		
Power Off Alarm	Over Speed Alarm	FOTA Remote Upgrade

Hardware Specification

Network Frequency	GSM: 850/900/1800/1900MHz
Working Voltage	DC9V-90V
Working Current	25ma@12V(Static Current 3mA)
Dimensions	78.5mm*23mm*12mm
Located Way	GPS+LBS+EPO
Location Accuracy	<10 Meters
Network	GPRS
Working Temperature	-25°C ~ +75°C
Storage Temperature	-40°C ~ +85°C
Standby Battery	55mAh
Warranty	12 months

Auto Financing



Vehicle Tracking



Motorcycle



2G

ADVANCED GPS TRACKER TR16



TR16 is a 2G vehicle positioning terminal supports real time tracking, historical playback, and has multiple & advanced alarms included harsh breaking, sudden acceleration or sharp turning, overspeed alarms.

Other customised alarms and features are available upon request.

Main Features



Real-time Tracking



Trajectory Playback



Cut Off Oil



Sharp Turning Alarm



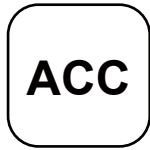
Sudden Acceleration Alarm



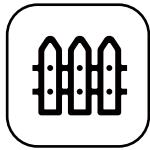
Harsh Braking Alarm



Support 2 Servers



Ignition Detection



Electronic Fence

Hardware Specification

Network Frequency	GSM: 850/900/1800/1900MHz
Working Voltage	DC9V-90V
Working Current	30ma@12V(Static Current 3mA)
Dimensions	74mm*30mm*13mm
Located Way	GPS+LBS+BDS+AGPS
Location Accuracy	<10 Meters
Network	GPRS
Working Temperature	-20°C ~ +70°C
Storage Temperature	-40°C ~ +85°C
Standby Battery	55mAh
Warranty	12 months

4G

OBD GPS TRACKER GTB9



As an OBD Tracker, GTB9 is easy to install, suitable for fleet management and sales, and has a high cost-effectiveness in Southeast Asia market.

Main Features



Real-time Tracking



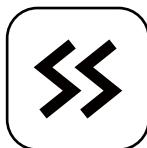
Trajectory Playback



Easy Installation



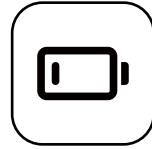
Overspeed Alarm



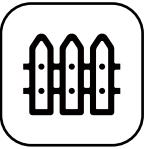
Vibration Alarm



Power Failure Alarm



External Power Low Alarm



Electronic Fence Alarm



Blind Spot Storage

Hardware Specification

Network Frequency	B1/B3/B5/B8B34/B38/B39/B40/B41
Working Voltage	DC9V-36V
Working Current	29mA@12V (4mA when stationary)
Dimensions	45mm*39mm*22mm
Located Way	BDS+GPS
Location Accuracy	<10 Meters
Network	GPRS
Working Temperature	-25°C ~ +75°C
Storage Temperature	-40°C ~ +85°C
Backup Battery	55mAh
Warranty	12 months

4G 2G

OBD GPS TRACKER GTB10



GTB10(TR09) is a convenient, plug-and-play solution suitable for numerous uses, including fleet management, insurance telematics, car rental and leasing, and more. Ultra-small size design will fit in the tightest spaces of any vehicle.

Main Features



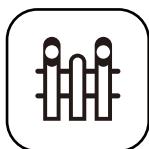
Real-time Tracking



Trajectory Playback



Disconnection Alarm



Instant Alerts(Geo, Speed)



Plug and Play



Compact Size



SIMCOM Solution



Blind Spot Storage



Voice Monitoring

Hardware Specification

Network Frequency	CAT1:B1/B2/B3/B4/B5/B7/B8/B20/B28/B66 GSM: 850/900/1800/1900MHz
Working Voltage	DC9V-36V
Working Current	25ma@12V(Static Current 3mA)
Dimensions	51mm*31mm*29mm
Located Way	GPS+LBS+BDS+AGPS
Location Accuracy	<10 Meters
Network	GPRS
Working Temperature	-20°C ~ +70°C
Storage Temperature	-40°C ~ +85°C
Standby Battery	100mAh
Warranty	12 months

4G

Basic Vehicle Tracker GT02A



GT02A is a compact 4G vehicle tracker integrating GPS+EPO+LBS multi-mode positioning. It adopts self-developed GSM and GPS chips, which have extremely fast data transmission and good network compatibility.

Main Features



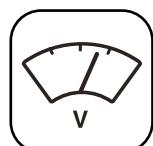
Real-time Tracking



Trajectory Playback



ACC Detection



Voltage Detection



Geo Fence Setup



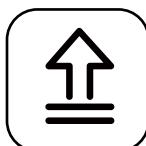
Remotely Control Engine



Power Off Alarm



Over Speed Alarm



FOTA Remote Upgrade

Hardware Specification

Network Frequency	4G Band: LTE-FDD:B1/B3/B5/B8 LTE:TDD:B34/B38/B39/B40/B41
Working Voltage	DC9V-90V
Working Current	25ma@12V(Static Current 3mA)
Dimensions	83mm*23mm*12.5mm
Located Way	GPS+LBS+EPO
Location Accuracy	<10 Meters
Network	GPRS
Working Temperature	-25°C~+75°C
Storage Temperature	-40°C ~ +85°C
Standby Battery	55mAh
Warranty	12 months

4G 2G

ADVANCED GPS TRACKER GT20



GT20 use A7670 universal chipset, is a reliable 4G LTE Cat 1 network coverage, fallback to 2G – guaranteed future-proof network support for your fleet. Its stronger, rich circuit design provides customization convenience.

Main Features



Real-time Tracking



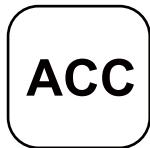
Historical Tracking



Disconnection Alarm



Alarm Reports



Ignition Detection



Blind Spot Storage



Cut off Engine/Fuel



SIMCOM Solution



GT06 Protocol

Hardware Specification

Network Frequency	CAT1:B1/B2/B3/B4/B5/B7/B8/B20/B28 B66 GSM: 850/900/1800/1900MHz
Working Voltage	DC9V-90V
Working Current	25ma@12V(Static Current 3mA)
Dimensions	76.5mm*32.6mm*13.9mm
Located Way	GPS+LBS+BDS+AGPS
Location Accuracy	<10 Meters
Network	GPRS
Working Temperature	-20°C ~ +70°C
Storage Temperature	-40°C ~ +85°C
Standby Battery	100mAh
Warranty	12 months

Auto Financing



Vehicle Tracking



Motorcycle



4G

ADVANCED GPS TRACKER GT21



GT21 is a 4G full Netcom vehicle positioning terminal. It integrates CAT1 network wireless communication technology, supports scheduled tracking, historical tracking, and has multiple&advanced alarms, include harsh breaking, sudden acceleration or sharp turning, overspeed, collision alarms, ect. Other customised alarms and features are available upon request.

Main Features



Real-time Tracking



Trajectory Playback



Cut Off Oil



Sharp Turning Alarm



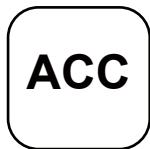
Sudden Acceleration Alarm



Harsh Braking Alarm



Collision Alarm



Ignition Detection



OTA Upgrade

Hardware Specification

Network Frequency	CAT1:B1/B2/B3/B4/B5/B7/B8/B20/B28/B66
Working Voltage	DC9V-90V
Working Current	30ma@12V(Static Current 3mA)
Dimensions	74mm*30mm*13mm
Located Way	GPS+LBS+BDS+AGPS
Location Accuracy	<10 Meters
Network	GPRS
Working Temperature	-20°C ~ +70°C
Storage Temperature	-40°C ~ +85°C
Standby Battery	55mAh
Warranty	12 months

Insurance



School Bus



Taxies



4G 2G

WIRED GPS TRACKER

GT21 / GT22

(4G) / (4G+2G)



GT22 supports real-time positioning, track playback and multiple alarm functions. Among them, the most prominent ones are sudden acceleration, sudden deceleration and sudden braking alarms. Provide solid protection for your vehicle safety.

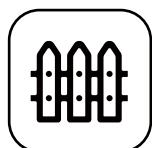
Main Features



Real-time Tracking



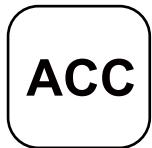
Trajectory Playback



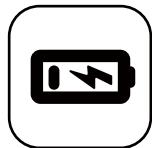
Geo Fence



Overspeeding Alarm



ACC Detection



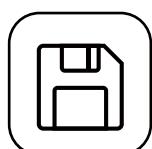
Low Battery Alarm



Remotely Control Engine



Vibration Alarm

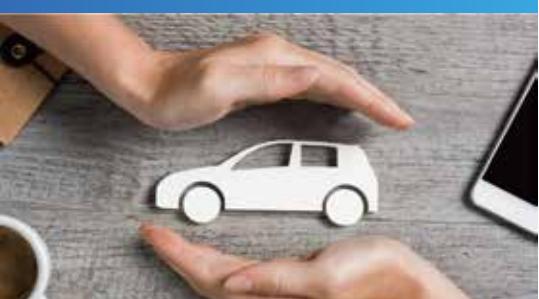


Blind Spot Storage

Hardware Specification

Network Frequency	LTE-BAND:B1/B2/B3/B4/B5/B7/B8/B28/B66 GSM:850/900/1800/190MHz
Working Voltage	DC9V-90V
Working Current	30mA 12V
Dimensions	80*37*15mm
Located Way	GPS+LBS+BDS+AGPS
Location Accuracy	<10 Meters
Network	GPRS
Working Temperature	-20°C ~ +70°C
Storage Temperature	-40°C ~ +85°C
Standby Battery	55mAh
Warranty	12 months

Auto Financing



Vehicle Tracking



Motorcycle



4G 2G

WIRED GPS TRACKER **GT24H**



GT24H is a wired 4G+2G GPS tracker. Equipped with AT6558R chip, it has higher positioning accuracy. This product has real-time positioning, track playback and many alarm functions. Including overspeed alarm, vibration alarm, low battery alarm, etc. This product has become the best choice for customers with its extremely high safety.

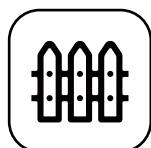
Main Features



Real-time Tracking



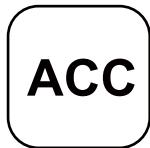
Historical Tracking



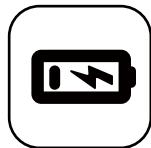
Geo Fence



Overspeeding Alarm



ACC Detection



Low Battery Alarm



Remotely Control Engine



Vibration Alarm



Blind Spot Storage

Hardware Specification

Network Frequency	CAT1:B1/B2/B3/B4/B5/B7/B8/B28/B66 GSM:850/900/1800/1900MHz
Working Voltage	DC9V-90V
Working Current	30mA 12V
Dimensions	80*37*15mm
Located Way	BDS+GPS+GLONASS+WIFI+LBS
Location Accuracy	<10 Meters
Network	GPRS
Working Temperature	-20°C ~ +70°C
Storage Temperature	-40°C ~ +85°C
Standby Battery	55mAh
Warranty	12 months

Auto Financing



Vehicle Tracking



Motorcycle



4G 2G

IP67 GPS TRACKER GT25



The IP67-rated waterproof 4G+2G multi-function GPS tracker GT25 can support the connection of temperature and humidity sensors, fuel consumption sensors, card readers/printers, SOS button, buzzers and other peripherals to facilitate the correction of dangerous driving behaviors of drivers.

Main Features



Multiple Intelligent Positioning



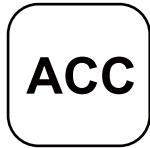
Interference/
Shielding Alarm



IP67 Waterproof



SOS Alarm



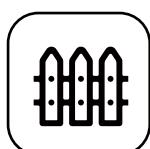
ACC Detection



Two-way Talk



Trajectory Playback



Electronic Fence



Bluetooth 5.1

Hardware Specification

Network Frequency	LTE-FDD:B1/B2/B3/B4/B5/B7/B8/B28/B66 GSM:850/900/1800/1900MHZ
Working Voltage	DC9V-90V
Standby Current	≤5mAh
Dimensions	88*38*17mm
Located Way	BDS+GPS+LBS
Location Accuracy	<10 Meters
Network	GPRS
Working Temperature	-20°C ~ +70°C
Location Module	AT6558R
Built In Battery	300mAh
Warranty	12 months

Fleet Management



Cold Supply Chain



Long Distance Trucking



4G 2G

WATERPROOF GPS TRACKER GT851



GT851 adopts a waterproof design to ensure that the product remains reliable even in harsh environments. It supports panic button and in-car conversation monitoring in emergencies. The product is ideal for stolen vehicle recovery, light vehicle management and other basic tracking applications.

Main Features



Multi-mode Positioning



Waterproof IP66



Control Engine
Remotely



Voice Monitoring



SOS



8 Warning Systems



Universal Protocol



FOTA Remote Upgrade



Voltage 9-90V

Hardware Specification

Network Frequency	CAT1:B1/B2/B3/B4/B5/B7/B8/B20/B28 B66 GSM: 850/900/1800/1900MHz
Working Voltage	DC9V-100V
Working Current	23mA@3.3V(BD+GPS)
Dimensions	83mm*38mm*14mm
Located Way	BDS+GPS+GLONASS+Galileo
Location Accuracy	<10 Meters
Network	GPRS
Working Temperature	-20°C~+70°C
Storage Temperature	-40°C ~ +85°C
Standby Battery	80mAh
Warranty	12 months

Insurance&Finance



Vehicle Tracking



Car Rental



4G 2G

ADVANCED GPS TRACKER GT859/GT04A



GT859/GT04A is a 4G wired GPS tracker that supports additional features such as SOS one-touch alarm and remote voice monitoring. It is an ideal tool for fleet management and recording vehicle driving trajectories.

Main Features



Real-time Tracking



Trajectory Playback



Voice Monitoring



SOS Button



Control Engine Remotely



DC 9V-90V



Over Speed Alarm



Vibration Alarm



Collision Detection

Hardware Specification

Network Frequency	CAT1:B1/B2/B3/B4/B5/B7/B8/B20 B28/B34/B38/B39/B40/B41
Working Voltage	DC9-90V
Working Current	50mA(12V)
Dimensions	86*43*15mm
Located Way	BDS+GPS+LBS
Location Accuracy	<10 Meters
Network	GPRS
Working Temperature	-20°C ~ +75°C
Storage Temperature	-40°C ~ +85°C
Warranty	12 months
Standby Battery	180mAh

4G

GPS TRACKER GT902K



The driver clock-in tracker with speeding buzzer can record the driver's clock-in and clock-out reports while monitoring the vehicle's location in real time.

Main Features



Real-time Tracking



Trajectory Playback



Driver Clocking In



Remotely Control Engine



Buzzer Reminder



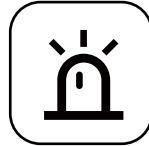
Speeding Alarm



Door Opening And
Closing Detection



Blind Spot Storage



Displacement Alarm

Hardware Specification

Network Frequency	CAT1:B2/B4/B5/B7/B8/B28/B38/B66/B40/B41 GSM: 850/900/1800/1900MHz
Working Voltage	DC9-90V
Working Current	≤60mA 12V
Dimensions	81*57*22mm
Located Way	BDS+GPS+LBS
Location Accuracy	<10 Meters
Network	GPRS
Working Temperature	-20°C ~ +65°C
Storage Temperature	-30°C ~ +75°C
Warranty	12 months

2G 4G

iButton GPS Tracker **GT903K**



GT903K is a 4G wired GPS tracker equipped with RFID to identify authorized drivers, effectively protecting your vehicle from theft.

Main Features



Real-time Tracking



Trajectory Playback



DC9-90V



RFID Authorized Driver



Long-Lasting Battery



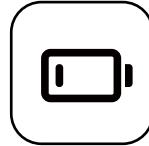
Speeding Alarm



Support Dual IP



Vibration Alarm



Low Battery Alarm

Hardware Specification

Network Frequency	CAT1:B1/B2/B3/B4/B5/B7/B8/B28/B66
Working Voltage	DC9-90V
Working Current	50mA(12V)
Dimensions	78*34*16mm
Located Way	BDS+GPS+LBS
Location Accuracy	<10 Meters
Network	GPRS
Working Temperature	-20°C ~ +60°C
Storage Temperature	-40°C ~ +70°C
Warranty	12 months
Standby Battery	300mAh

4G

ASSET GPS TRACKER GAT11



GAT11 is a 4G tracking module designed for energy-efficient asset monitoring, featuring light-sensitive tamper detection, ultra-low sleep current, Long standby non-rechargeable products.

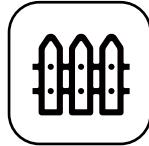
Main Features



Real-time Tracking



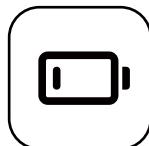
Trajectory Playback



GEO Fence



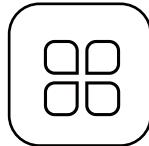
1000 Blind Area Transmission



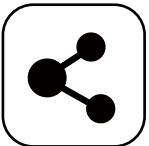
Low Battery Alarm



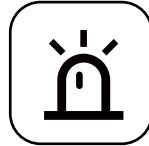
3 Years Standby Time



4 Working Modes



3-Mode Positioning



Demolition Alarm

Hardware Specification

Network Frequency	CAT1:B1/B2/B3/B5/B7/B8/B20
Standby Current	$\leqslant 10\mu A$
Working Current	75mA
Dimensions	70.5*41.5*27.8mm
Located Way	BDS+GPS+LBS
Location Accuracy	<10 Meters
Location Module	AT6558R
Working Temperature	-20°C ~ +70°C
Storage Temperature	-40°C ~ +85°C
Standby Battery	4200mAH
Warranty	12 months

4G

ASSET GPS TRACKER GAT12



login

GAT12 is an ultra-long standby positioning terminal based on 4G CATI communication, with a built-in 9600mAh lithium manganese battery, which can work continuously for 6 years with one positioning per day; the built-in magnet design and IP67 waterproofing of the whole machine are conducive to the adaptation of multi-scenario applications

Main Features



Real-time Tracking



Trajectory Playback



Over 6 Years
Standby Time



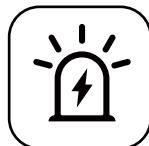
Punch Hole Installation



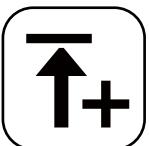
Three-Mode Positioning



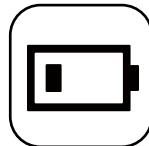
Waterproof IP67



Removal Alert



1000 Blind Area
Transmission



Low Battery Alert

Hardware Specification

Network Frequency	CAT1:B1/B2/B3/B4/B5/B7/B8/B20/B28/B66 GSM: 850/900/1800/1900MHz
Working Voltage	DC3V(75mA Working current)
Sleep Current	≤10uA
Dimensions	115mm*45mm*25mm
Located Way	GPS+LBS+BDS
Location Accuracy	<10 Meters
Network	4G + 2G / pure 4G (optional)
Working Temperature	-20°C ~ +70°C
Storage Temperature	-40°C ~ +85°C
Standby Battery	9600mAh
Warranty	12 months

4G

ADVANCED GPS TRACKER GAT20

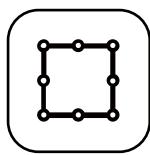


GAT20 is a 4G positioning terminal designed specifically for asset cargo transportation management. It has built-in light sensing, temperature and humidity, and adopts a card-type design. The body is compact and easy to place in more application scenarios.

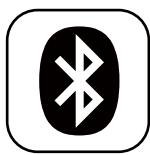
Main Features



Indoor And Outdoor Positioning



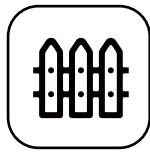
Multiple Sensor Technologies



Bluetooth 5.0



Temperature And Humidity Detection



Electronic Fence



Trajectory Playback



OTA Upgrade



Long-Lasting Battery Life



Multiple Working Modes

Hardware Specification

Network Frequency	LTE-TDD: B34/B38/B39/B40/B41 LTE-FDD: B1/B3/B5/B8
Working Voltage	30mA@4V
Built In Battery	2500mAh
Dimensions	112.5*62*11mm
Located Way	BDS+GPS+LBS+Wi-Fi
Location Accuracy	<10 Meters
Network	GPRS
Working Temperature	-20°C ~ +70°C
Location Module	AT6558R
Warranty	12 months

Auto Financing



Vehicle Tracking



Motorcycle



4G 2G

ASSET GPS TRACKER GAT23



Magnet-mounted GAT23 gives detailed reports telling you exactly where the assets has been, where it's headed and whether it follow the routes you set. The internal mic allows for audio monitoring and voice recording of the environment. With a 5000 mAh battery and IPX5 waterproof rating, it puts your assets in total control.

Main Features



Strong Magnet



4 Working Modes



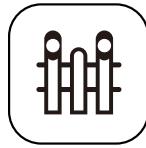
Voice Monitoring



Demolition Alarm



Vibration Alarm



Unlimited GEO Fence



Diverse Work Time



Free Installation



Rechargeable Battery

Hardware Specification

Network Frequency	CAT1:B1/B2/B3/B4/B5/B7/B8/B20/B28/B66 GSM: 850/900/1800/1900MHz
Charging Voltage	5V/1A
Working Current	4.2V/80mA
Dimensions	87mm*54mm*26mm
Located Way	BDS+GPS+LBS+AGPS
Location Accuracy	<10 Meters
Network	GPRS
Working Temperature	-20°C ~ +70°C
Storage Temperature	-40°C ~ +85°C
Standby Battery	5000mAh
Warranty	12 months

Personal Cars



Assets



Logistic



4G

ASSET GPS TRACKER GAT24



GAT24 is a 4G full network vehicle positioning terminal specially built for the Internet of Vehicles. With ultra-low power consumption (Online sleep mode: 800uA Normal mode (timed reporting): 24mA) and IP67 high-level waterproofing, multiple alarms and voice monitoring can well protect your property.

Main Features



Waterproof IP67



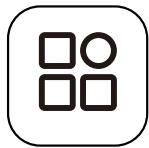
Ultra-low Power



Multi-functional



Multiple Alarms
(Light Sensor, Collision, Geo Fence)



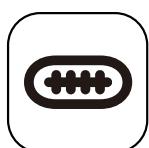
3 Working Modes



Strong Magnet



Free Installation



Type-C Interface



SOS Panic Button

Hardware Specification

Network Frequency	LTE:B1/B2/B3/B4/B5/B7/B8/B20/B28/B34/ B38/B39/B40/B41/B66
Charging Voltage	DC5V/2A
Working Current	Online sleep mode: 800uA Normal mode (timed reporting): 24mA
Dimensions	L95*W72*H35MM
Located Way	GPS+BDS+AGPS
Location Accuracy	<2 meters
Network	GPRS
Working Temperature	-25°C to +75°C
Storage Temperature	-40°C ~ +85°C
Standby Battery	7500mAh
Warranty	12 months

Personal Cars



Assets



Logistic



4G 2G

MAGNETIC GPS TRACKER **GAT26**



GAT26 is a 4G wireless GPS tracker with ultra-long standby time. It is widely used in asset monitoring and logistics transportation fleets. This product has an ultra-large capacity battery, which makes its battery life exceed 3 years in a specific working mode.

Main Features



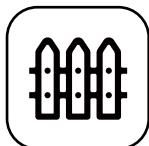
Real-time Tracking



Trajectory Playback



Strong Magnet



Geo Fence



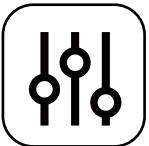
Sensor(Light,3D)



Large Capacity Battery



Free Installation



3 Working Modes



Ultra-long Battery Life

Hardware Specification

Network Frequency	CAT1:B1/B2/B3/B4/B5/B7/B8/B28/B66 GSM:800/850/900MHz
Working Voltage	3V/90 mA
Working Current	70*40*30mm
Dimensions	129*18.4*18.4mm
Located Way	GPS/LBS
Location Accuracy	<10 Meters
Network	GPRS
Working Temperature	-20°C~+70°C
Storage Temperature	-25°C~+75°C
Standby Battery	4200mAh
Warranty	12 months

4G

Pure 4G mini Tracker **GAT27**



Using low-power EC718E communication module, charging for 2 hours and standby for 30 days, it is suitable for many scenarios such as vehicle rental, logistics cargo, and corporate bus management.

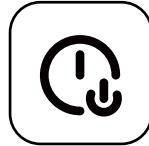
Main Features



Real-Time Positioning



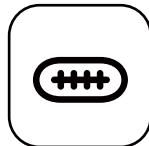
Compact Size



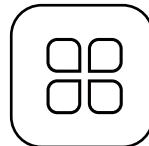
Equipped with Switch Button



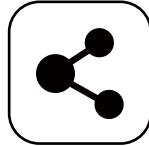
Ultra-Low Power Consumption



Type-c Charging Port



3 Working Modes



Multiple Positioning Methods



Easy Installation



Instant Alerts
(Speed、Vibration)

Hardware Specification

Network Frequency	CAT1:B1/B2/B3/B4/B5/B7/B8/B20/B28 /B38/B41/B66
Working Voltage	23mA@3.7V
Standby Voltage	800uA@3.7V
Dimensions	55.4*36.6*20mm
Located Way	BDS+GPS+LBS
Location Accuracy	<10 Meters
Standby Battery	1500mAh
Working Temperature	-20°C ~ +75 °C
Storage Temperature	-40°C ~ +80°C
Warranty	12 months

4G

Pure 4G Magnetic Tracker GAT28



GAT28 has a built-in 10,000 mAh large-capacity battery and strong magnetic adsorption, so it can be installed anywhere. The battery is very durable and can be used in high temperature areas.

Main Features



Real-Time Positioning



Strong Magnet



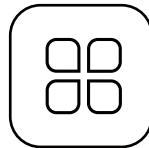
Equipped With Switch Button



Voice Monitoring



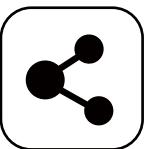
Type-c Charging Port



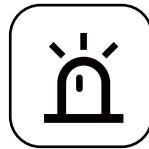
3 Working Modes



High Battery Durability



Multiple Positioning Methods



Instant Alerts
(Speed、Vibration)

Hardware Specification

Network Frequency	CAT1:B1/B3/B5/B8/B34/B38/B39/B40/B41
Working Voltage	25.8mA@3.7V
Standby Current	≤5mA
Dimensions	100*61*32mm
Located Way	BDS+GPS+LBS
Location Accuracy	<10 Meters
Standby Battery	10000mAh
Working Temperature	-20°C ~ +70°C
Storage Temperature	-20°C ~ +70°C
Warranty	12 months

4G

Pet GPS Tracker **GTP10**



GTP10 has IP67 waterproof rating, allowing pets to play in the water without worries. It also has Bluetooth, light, and sound, multiple pet-finding methods to accurately locate your pet.

Main Features



24/7
Online Tracking



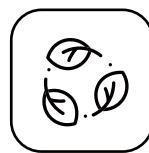
Trajectory
Playback



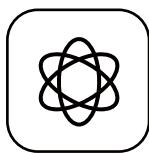
IP67
Waterproof



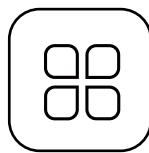
Easy Pet Finding
(Bluetooth, light, and sound)



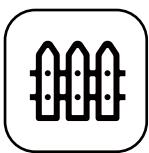
Ultra-low Power



Smart
Power Saving



Multiple
Positioning Methods



Geo-fence
Alarm



Magnetic Charging

Hardware Specification

Network Frequency	CAT1:B1/B2/B3/B4/B5/B7/B8/ B20/B28/B40/B41/B66
Working voltage/current	20mA@4V(Working) / 1.2mA@4V(Standby)
Standby Battery	800mAh
Dimensions	63.5*38*18.5mm
Located Way	BDS+GPS
Location Accuracy	<10 Meters
Network	GPRS
Working Temperature	-25°C ~ +75°C
Storage Temperature	-40°C ~ +85°C
Warranty	12 months

DASHCAM

4G Intelligent Driving Recorder Dashcam

Solution for Van/School Bus etc.

GDW3

3CH 4G
Dash Camera with ADAS and DMS

4G



Cloud DVR



Hardware Specification

GDW3 is 3 CH 4G dash camera and it supports GPS tracking, GPS position, WIFI hotspot, DSM, 4G network connection and equipped with SOS panic button. It uses the communication protocol JT808 and JT1078 for the fleet management on the tracking platform.



4G & WI-FI



Night Vision



Cloud Service



GPS Tracking



Dual-Way Talking



Locked SIM/TF Card Design



Driving Behavior Analysis



Panic Button



3 Channel

Parameter

- * CPU:Spreadtrum SL8541E chip
- * GPU:Mali820@680MHz+206
- * Android 8.1 with 2+32G operation system
- * 3 cams record at the same time
- * Front cam can roate 180 degree,could record front or inside
- * Front cam:GC2053 6G len and with 145 degree view AHD1080P@25fps
- * Inside cam:GC2053 6G len and with 125 degree view AHD720P@25fps
- * Rear cam: GC2053 6G len and with 125 degree view AHD720P@25fps
- * G-sensor:6-Axis Sensor
- * Built-In Microphone
- * GPS position with the BD+GPS antenna
- * 4G network support: FDD LTE B1, B3, B5, B8
- * Video format: TS H.264
- * Fit the power 9-16V

Feature

- *Real-time location, videoing & monitoring
- *Support max 256G TF card for recording
- *Support G-Sensor
- *Remote Tow Way Talking
- *Support IR night vision
- *Support GPS track history playback
- *Support DSM function
- *Support ADAS function
- *Support SOS function
- *Support parking monitoring
- *Support emergency photos upload to platform
- *Collision, low power, low voltage alarm, etc

DASHCAM

4G Intelligent Driving Recorder Dashcam

Solution for All Taxi/Van/Truck/Bus/Mining Vehicle/Ambulance/Watering Car/
Fire Engine/Fuel Tank Car/Truck Mixer etc.

GD06

2CH 4G
Dash Camera with ADAS and DMS

4G



Hardware Specification

GD06 is 2 CH 4G dash camera and it supports GPS tracking, GPS position, WIFI hotspot, DSM, 4G network connection and equipped with SOS panic button.

It uses the communication protocol JT808 and JT1078 for the fleet management on the tracking platform.



4G & WiFi



Driver Identification



9-36V



GPS Tracking



2K Resolution



Locked SIM/TF Card Design



Driving Behavior Detection



Panic Button



ADAS Detection

Parameter

- *CPU: ASR1803(EC200/EC25 module)
- *Operation system: Linux
- *RAM: 2GB LPDDR3
- *Fit 2 cams record at the same time
- *Front cam: 2K resolution and with 130 degree view @30fps
- *Inside cam: 1080P resolution and IR with 110 degree view @30fps
- *G-sensor: 6-Axis Sensor
- *Built-In Microphone
- *GPS position with the BD+GPS antenna
- *4G network support: FDD LTE B1, B3, B5, B7, B8, B20, B28, B38, B40, B41
- *Video format: TS H.264/265
- *Fit the wide voltage: 9-36V
- *Working temperature: -20°C~+70°C
- *Fit with different platform CMSV6/CMSV7
- *Fit with loop recording/collision locking

Feature

- *Real-time location, videoing & monitoring
- *Support max 512G TF card for recording
- *Support G-Sensor
- *Remote two way talking
- *Support IR night vision
- *Support GPS track history playback
- *Support DMS function
- *Support ADAS function
- *Support SOS function
- *Support parking monitoring
- *Support emergency photos upload to platform
- *Support driver face identification

DASHCAM

Hardware Specification

GD08/GDA19 4G 2K+1080P supports real-time satellite positioning and real-time video recording. Video and alarm data can be uploaded remotely to solve the vehicle anti-theft, anti-scratch collision, the occurrence of the above accident, the first time to report to the platform and the owner.



4G Remote Live



2K Resolution



SOS Alarm
Panic Button



GPS Tracking



Live Video
on Web & APP



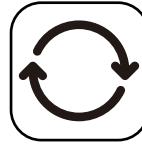
ACC/Ignition
Detection



Collision Warning



Parking Monitoring



Recording Loops

Parameter

- *Operating system:Linux
- *Module: AL30G810
- *Support 4G+WIFI Full Network
- *Control mode: APP+Platform
- *Video compression Format:H.264
- *Support storage:512G TF Card
- *Support camera:Max2CH 2K-1080P
- *Host Size: 65.28mm*87.41mm*38.84mm
- *Host N.W.: ≈198g
- *Working voltage:DC12-24V
- *Working temperature:-20°C~+70°C

Feature

- *With Automatic Recording
- *With Collision Lock Function
- *With Parking Monitoring
- *With Voice Control
- *GPS+ BDS dual-mode real-time positioning
- *With Time-Lapse Recording
- *History video & tracking playback
- *G-Sensor for accident evidence video & photo capture
- *Max 512TF Card
- *Remote real-time Broadcast
- *Low battery reminder, ultra-low power consumption
- *Support language broadcast function
- *Support ACC detection and alarm function

GD08/GDA19-4G

2K Dashcam

Solution for All Vehicles Including Trucks, Buses, Mining Vehicles, Ambulances, Watering Cars, Fire Engines, Fuel Tank Cars, and Truck Mixers

GD08/GDA19

A Dashcam with
Ultra-Low Power Consumption

4G



DASHCAM

2CH Vehicle Monitoring Terminal

Solution for Taxi/Cab/Police Car/Camper etc.



4G & WI-FI



Night Vision



1*RS232 Interface



Built-in Battery



Voice Recording



SOS
Button for Help



Full HD
1080P*1080P



Support
9-36V



Evidence
Preservation

4G**GD13****4G Dual Lens
HD1080P Dashcamera**

GD13 is a 4G vehicle monitoring system with FHD 1080P video recording, driving recorder, one-click snapshot, parking monitoring, live view, GPS logger and vehicle management. It is an ultra low power consumption and multifunctional dash camera.

Hardware Specification

Parameter

- *Operating system: Linux
- *Audio format: G711A
- *Module: Quectel EC200 series
- *Support network: 4g Full Netcom
- *Control mode: APP+Platform
- *Support 9-36V wide working voltage
- *Video compression format: H.265
- *Front cam angle: 116°, interior cam: 140°
- *Audio input: Mic In
- *Built in 400mAH battery
- *Audio output: Speaker
- *Support storage : 256G TF Card
- *Support camera : Max 2CH/1080P+1080P HD
- *Host size: 105mm *86mm *32 mm
- *Host N.W.: ≈240g
- *Working voltage: DC 9-36V
- *Working temperature: -25 ~ +70°C
- *RS232/IO and other extensions

Feature

- *Two-way 1080P real-time HD video recording
- *TF card video recording storage
- *Intercom support
- *4G network high resolution live broadcast&playback
- *GPS + BD dual-mode real-time positioning
- *Indoor intelligent infrared night vision
- *SOS button- photos capturing
- *Built-in MIC audio acquisition
- *Support 9-36V wide working voltage
- *Collision, low power, low voltage, vibration alarm
- *Parking mode: Can check live video when ACC off
- *Police robbery, custom high and low trigger, external RS232 serial port

DASHCAM

Hardware Specification

A 4G dual channels (Front cam+IR night vision inside camera) driving recorder, with high-definition, ADAS, one-button alarm. A comprehensive automotive active safety product.



Video Live Stream



4G+WIFI Network



SOS Alarm
Panic Button



DMS Detection



ADAS Detection



Collision Detection



9-36V
Wide Voltage



Event Video
Locked



Seatbelt Detection

Parameter

- *Operating system: Linux
- *Module: Quectel EC200 series
- *Support network: 4g Full Netcom
- *Control mode: APP+Platform
- *Support 9-36V wide working voltage
- *Video compression Format: H.265
- *Front cam angle: D:125° H:105° V:58°
- *Interior cam angle: D:120°H:100° V:45°
- *Audio input: mic in; output: speaker
- *Support storage : 512G TF Card
- *Support camera : Max 2CH 1080P
- *Host Size: 116mm*66mm*38mm
- *Host N.W.: ≈198g
- *Working voltage: DC 9-36V
- *Working temperature: -20 ~ +70°C
- *IO line & RS232 serial port, etc

Feature

- *ADAS warming
- *Driver behavior analysis
- *Two-way 1080P real-time HD video recording
- *4G network high resolution live broadcast&playback
- *GPS + BD dual-mode real-time positioning
- *Support DMS left and right steering wheel settings.
- *History video & tracking playback
- *G-Sensor for accident evidence video & photo capture
- *Max 512 TF Card
- *SOS button- photos capturing
- *Collision, low power, low voltage, over speed, vibration alarm
- *With time-lapse video recording
- *Parking mode: can check live video when ACC off
- *Third camera (optional)
- *RS232/IO and other extensions

2-4 Channels(ADAS+DMS) FHD 1080P Dashcam

Solution for All Truck/Bus/Mining Vehicle/Ambulance/Watering Car/
Fire Engine/Fuel Tank Car/Truck Mixer etc.

GD14

A Low Power
Consumption Dashcam

4G



DASHCAM

Bluetooth Auto Camera Recorder Dashcam

Solution for All Truck/Bus/Mining Vehicle/Ambulance/Watering Car/Fire Engine/Fuel Tank Car/Truck Mixer etc.

GD15

WiFi + Hotspot

Dashcam with Capacitive Touch Screen

4G



Hardware Specification

GD15 is 2CH WiFi and Hotspot dash camera and it supports GPS tracking, GPS position, WIFI hotspot, 4G network connection and support Touch Screen and navigation function. It uses the communication protocol JT808 and JT1078 for the fleet management on the tracking platform.



4G+WiFi Network



Supports Bluetooth and Hotspot Connection



Navigation Function



GPS Tracking



Event Video Locked



Capacitive Touch Screen



9-16V Voltage



Loop Recording



Collision Detection

Parameter

- *Operating system: Android 10.0
- *Support network: 4g+WIFI
- *Control mode: APP+Platform
- *Support 9-16V working voltage
- *Supports GPS&BD dual-mode positioning
- *Supports playing music from mobile phone
- *Video compression Format: H.264
- *Audio input: Noise-cancelling MIC
- *Support storage : 256G TF Card
- *Support camera : 1080P+720P
- *Working temperature: -20 ~ +70°C
- *IO line & RS232 serial port, etc

Feature

- *Support WiFi and hotspot Functions
- *Support video live stream
- *Support touch screen&navigation unction
- *Support bluetooth paired
- *Real-time location, videoing & monitoring
- *Support max 256G TF card for recording
- *Support GPS track history playback
- *Support parking monitoring
- *Support emergency photos upload to platform
- *Collision, low power, low voltage alarm, etc

DASHCAM

Hardware Specification

GD16 supports real-time satellite positioning and real-time video recording. Video and alarm data can be uploaded remotely to solve the vehicle anti-theft, anti-scratch collision, the occurrence of the above accident, the first time to report to the platform and the owner.



4G & WI-FI



Collision Warning



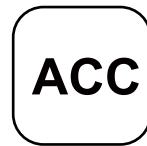
SOS Alarm
Panic Button



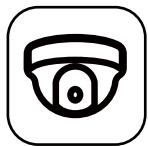
GPS Tracking



Live Video
on Web & APP



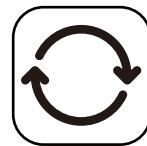
ACC/Ignition
Detection



1 Channel



Vibration Alarm



Recording Loops

Parameter

- *Operating system: Linux
- *Support network: 2G/3G/4G
- *Control mode: APP+Platform
- *Video compression format: H.264
- *Audio compression format: G711A
- *Support storage: Max 128G TF Card
- *Support camera: 1920*1080P
- *Host size: L99*W52*H41MM
- *Working voltage: DC 9-36V
- *Working temperature: -20 ~ +70°C

Feature

- Real-time location, videoing & monitoring
- G-Sensor for accident evidence video & photos capture
- Remote video monitoring
- Support IR night vision
- ACC detection
- Support GPS track history, video playback
- Data statistics & remote control via platform
- SOS alarm-video and photos capturing

1CH Dashcam Mini Hidden Driving Recorder

Solution for All Truck/Bus/Mining Vehicle/Ambulance/Watering Car/
Fire Engine/Fuel Tank Car/Truck Mixer etc.

GD16

A Low Power
Consumption Dashcam

4G



DASHCAM

Hardware Specification



4G & WI-FI



Night Vision



Collision Alert



Parking Monitoring



Dual-way Talking



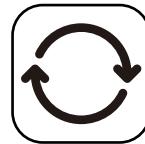
Supports 4 Servers



Full HD
1080P*1080P



Support
8-36V



Recording Loops

Parameter

- *Operating system: Linux
- *Support network: 2G/3G/4G
- *Control mode: APP+Platform
- *Video compression format: H.264/H.265
- *Audio compression format: G.711A/G.711U/G.726
- *Support storage : Max 512G TF Card
- *Support camera : 1920*1080P
- *Host size: L125.6*W86.6*H46.9MM
- *Working voltage: DC 8-36V
- *Working temperature: -20 ~ +70°C

Feature

- Built-in high performance image processing chip
- H.264/H.264+ encoding, high compression ratio
- Real-time location, videoing & monitoring
- Support IR night vision
- Support GPS track history, video playback
- Data statistics & remote control via platform
- Multiple alarms: sudden acceleration/sudden braking/sharp turn/collision/rollover

4G Dual Lens HD1080P Dashcam

GD95L is a 4G vehicle monitoring system with FHD 1080P video recording, driving recorder, parking monitoring, live view, GPS logger and vehicle management. Supports 4 servers to view and upload at the same time.

GD95L

4G



DASHCAM

Hardware Specification

GD101 supports real-time satellite positioning and real-time video recording. Video and alarm data can be uploaded remotely to solve the vehicle anti-theft, anti-scratch collision, the occurrence of the above accident, the first time to report to the platform and the owner.



4G & WI-FI



Collision Warning



SOS Alarm
Panic Button



GPS & BDS Dual-Mode



Free App



ACC/Ignition
Detection



Dual-Channel



Vibration Alarm



Auto-Lock
for Impact Videos

Parameter

- *Operating system:Linux
- *Module: AL30G810
- *Support 4G+WIFI Full Network
- *Control mode: APP+Platform
- *Video compression Format:H.264
- *Support storage:512G TF Card
- *Support camera:Max2CH 2K-1080P
- *Host Size: 65.28mm*87.41mm*38.84mm
- *Host N.W.: ≈198g
- *Working voltage:DC12-24V
- *Working temperature:-20°C~+70°C

Feature

- *With Automatic Recording
- *With Collision Lock Function
- *With Parking Monitoring
- *With Voice Control
- *GPS+ BDS dual-mode real-time positioning
- *With Time-Lapse Recording
- *History video & tracking playback
- *G-Sensor for accident evidence video & photo capture
- *Max 512TF Card
- *Remote real-time Broadcast
- *Low battery reminder, ultra-low power consumption
- *Support language broadcast function
- *Support ACC detection and alarm function

GD101 Hidden 4G Cloud Recorder

Solution for All Vehicles Including Truck/Bus/Mining Vehicle/Ambulance/Watering Car/Fire Engine/Fuel Tank Car/Truck Mixer etc.

GD101

A Low Power Consumption
4G Cloud Recorder

4G



IOT CARD



ONE IOT CARD
ENDLESS POSSIBILITIES

4G LTE
DATA service
available in over 200 countries

MAKING CONNECTIONS SIMPLER

Power improvements in connected industries.
Help our partners to achieve their goals.

GET STARTED

Why US

- [Low rate DATA.](#)
- Works with any device.
- [4GLTE.](#)
- Data service available in over [200 Countries](#).
- A Global SIM Card and Cellular Network Built for cell phone, IoT & M2M.
- Easy Activation.
- Web-based portal to manage multiple accounts and devices.
- Set our APN in the device and go.
- Help increase sales and reduce returns.

APN Settings:

APN*: mobile.three.com.hk | mobile | gigsky-oz

Username: leave blank

Password: leave blank

***APN name depends on the SIM card type. For better results, add all of our APNs on the device firmware.**



Triple-Cut SIM

Our SIM cards are Triple-Cut to fit a variety of devices. Each card can be adjusted from Standard, Micro, and Nano SIM card sizes. Industrial SIM cards are also available.

Compatible with any unlocked GSM device and
4G LTE/VoLTE unlocked devices



SIM for Any **DEVICES**

Our 4G LTE service can work with any
unlocked phone or IoT/M2M device! Whether it's
Alarm Sys, Smart Watches, GPS Trackers or any
other device, we've got you covered.



TRACKING

Galagps Telematics Cloud Platform

Web Login Interface: www.galagps.com

Demo Account: TARTEST

Password: Gw2025

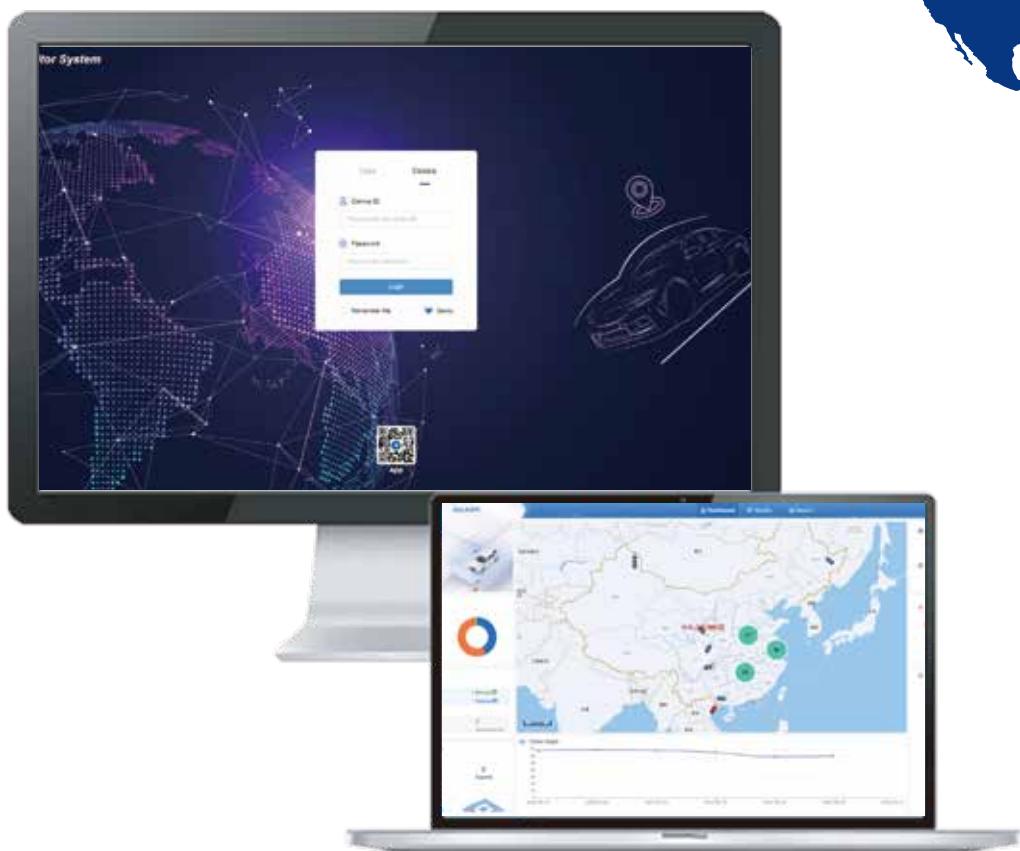
Galagps Telematics Cloud Platform is a cloud-based solution with a complete set of services designed for remote devices management, fleet tracking, asset tracking and a diverse set of vertical applications. As a off-the-shelf turnkey solution, Galagps is secure, open and scalable and plays an essential role to enable visibility, simplify management, and optimize the utilization of resources.



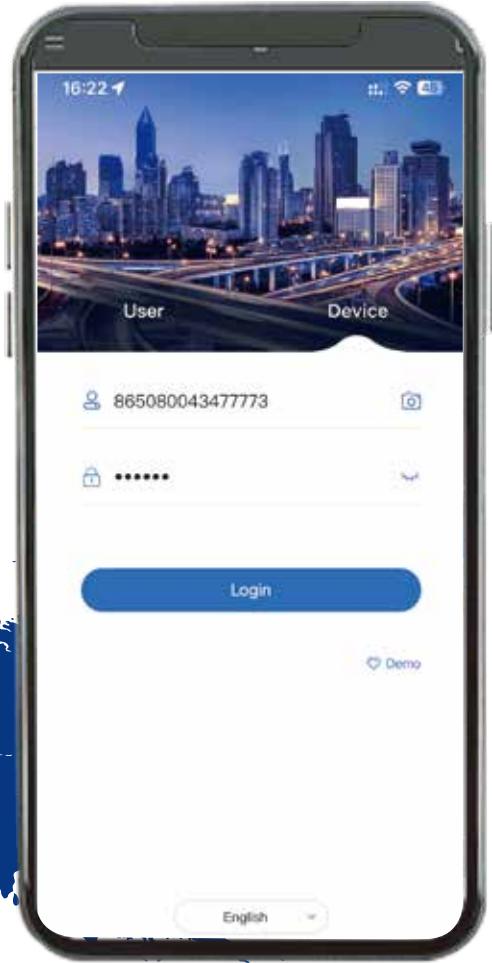
12M+ Devices
Integrated



5M daily active
devices



Benefits



- Protect your most valuable vehicles and assets
- Identify where losses and damages occur and accurately attribute related costs
- Improve asset visibility, availability, and performance
- Optimize asset delivery
- Vehicle maintenance and safety
- Enhance the customer experience
- Transform your business to drive growth and value

VIDEOING

TRACK & MONITOR SYSTEM

Telematics Cloud Platform

Web Login Interface: www.galagps.com

Demo Account: TARTEST

Password: Gw2025

The video monitoring management platform mainly realizes centralized monitoring, video, video storage, video management, historical track query, audio input and output, voice intercom, broadcast function, alarm function, retrieval playback, data forwarding, positioning, PTZ control, snapshot, patrol and other functions are turned off first.

The video monitoring management platform is used in security projects in the fields of electric power, finance, public security, army, telecommunications, vehicles, education, water conservancy and other fields.



Benefits



- Provide flexible and diverse deployment solutions to meet various environmental needs of large, medium and small projects.
- Used in security projects in different fields.
- Complete functions and simple operation.
- At any time, the video screen and speed information of the vehicle on the way can be retrieved, and the driving situation of the vehicle can be grasped.
- Monitor driver's driving behavior.
- Prevent overloading and private loading behavior, improve management level, and reduce economic losses

Function



Security



API



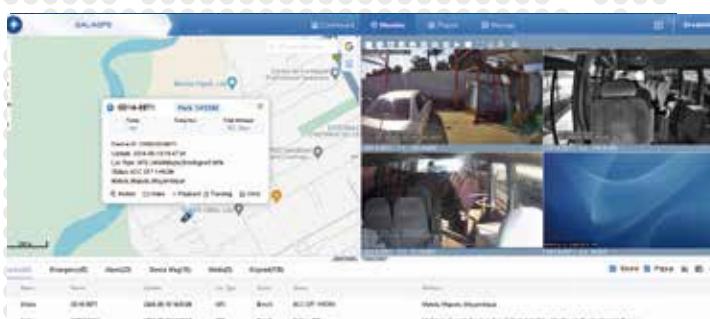
Reliable



Cloud
Computing



Intelligent
Monitoring



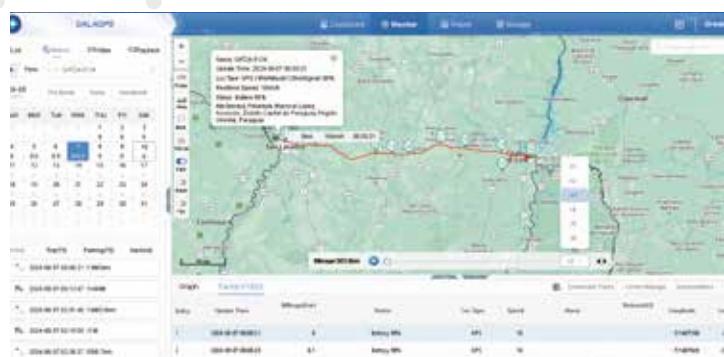
REALTIME MONITORING



ALARM STATIC



VIDEO PLAYBACK



TRACKING PLAYBACK