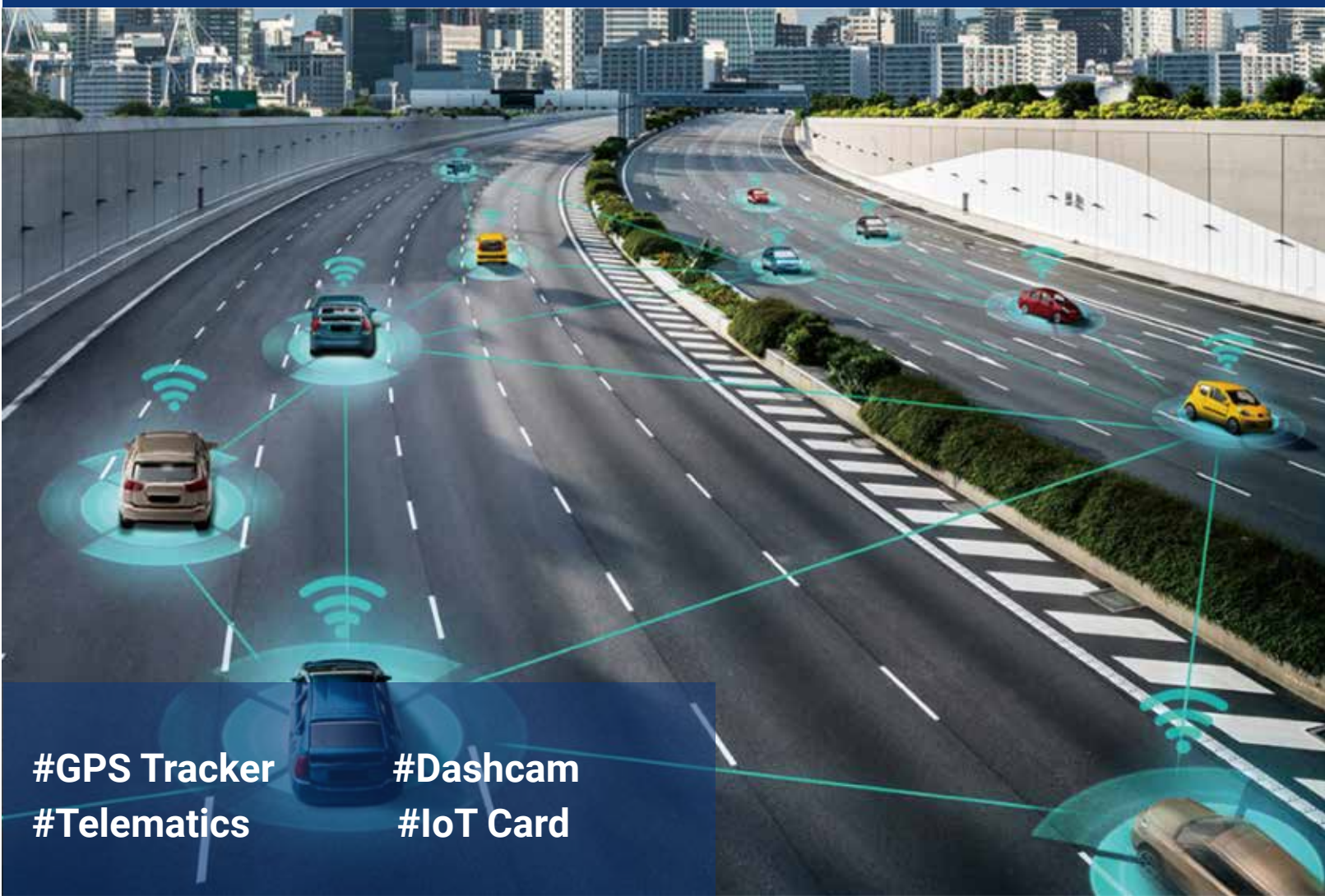




Leader in Vehicle GPS Tracking & Video Recording Solution



#GPS Tracker
#Telematics

#Dashcam
#IoT Card



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

TRACKING

GAT24

Waterproof
GPS Tracker



Real-time Tracking



Alarm Reports



Waterproof IP67



4G

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



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Leader in Vehicle GPS Tracking & Video Recording Solution

01 | ABOUT GREAT-WILL

02 | 2G VEHICLE WIRE GPS TRACKER

03 | 4G ASSET&OBD&WIRELESS GPS TRACKER

04 | PET GPS TRACKER

05 | 4G VEHICLE VIDEO MONITORING TERMINAL

06 | IOT CARD

07 | PLATFORM

OUR STORY

Leader in Vehicle GPS Tracking & Video Recording Solution



COMPANY OVERVIEW

Great-Will (Brand:TARGESTAR) 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



GREAT PRODUCT
STABLE & STURDY



GREAT TECH
LEADING & UPGRADE



GREAT TEAM
POWERFUL & SYNERGY



GREAT THINK
GOODNESS & POSITIVE



GREAT VALUE
PARTNERS VALUE INCREASE

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




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
- 

ACC
- 

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 2G

ASSET GPS TRACKER GAT23

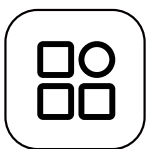


Magnet-mounted GAT23 gives detailed reports telling you exactly where the assets has been, where it's headed and whether it follow the routes you set. The internal mic allows for audio monitoring and voice recording of the environment. With a 5000 mAh battery and IPX5 waterproof rating, it puts your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

Main Features



Strong Magnet



4 Working Modes



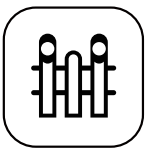
Voice Monitoring



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 2G


MAGNETIC GPS TRACKER
GAT26




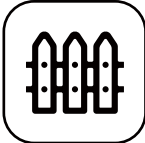
GAT26 is a 4G wireless GPS tracker with ultra-long standby time. It is widely used in asset monitoring and logistics transportation fleets. This product has an ultra-large capacity battery, which makes its battery life exceed 3 years in a specific working mode.


Main Features


- 


Real-time Tracking
- 

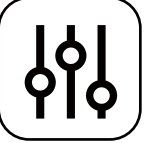
Trajectory Playback
- 


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

Hardware Specification


GD084G 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



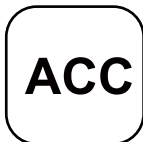
SOS Alarm
Panic Button




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

GD08-4G 2K Dashcam

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

GD08
A Dashcam with
Ultra-Low Power Consumption

4G



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 warning
*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



Hardware Specification

GD14N is 4G dual channels (Front and Rear 720P/720P AI) Camera Dashcam , high definition, wide angle(105°F&110°R), Color/B&W and Auto-switch (IR) with GPS tracking for fleet management.



Drink Water Alarm



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 EG800K 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
- *Host Size: 116mm*66mm*38mm
- *Host N.W.: ≈198g
- *Working voltage: DC 9-36V
- *Working temperature: -20 ~ +70°C

Feature

- *ADAS warning
- *Driver behavior analysis
- *Two-way Front 1080P+Rear 720P or Dual 720P(AI) 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

2CH AI Smart Dashcam

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


GD14N

A Low Power
Consumption Dashcam




Hardware Specification


GD17 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



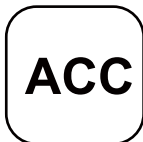
SOS Alarm
Panic Button




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

GD17 4G 2K DASH CAM

Free app available, suitable for end customers, hot seller on e-commerce channels

GD17

A Dashcam with
Ultra-Low Power Consumption

4G



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



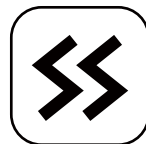
ACC/Ignition
Detection



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
*Supportcamera: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

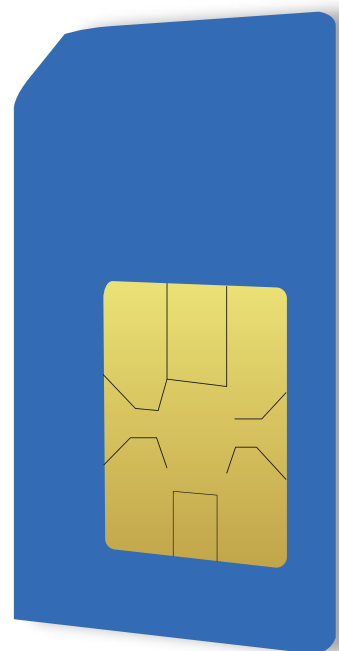
Solution for All Vehicles Including Truck/Bus/Mining Vehicle/Ambulance/Watering Car/Fire Engine/Fuel Tank Car/Truck Mixer etc.

GD101

A Low Power Consumption
4G Cloud Recorder



IOT CARD



ONE IOT CARD
ENDLESS POSSIBILITIES

4G LTE
DATA service
available in over 200 countries



Why US

- **Low rate DATA.**
- Works with any device.
- **4G LTE.**
- 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



SMART WATCHES

GPS TRACKERS

ALARM SYSTEMS

ANY IOT DEVICE!



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.

Galagps Telematics Cloud Platform

Web Login Interface: www.galagps.com

Demo Account: TARTTEST

Password: Gw2025

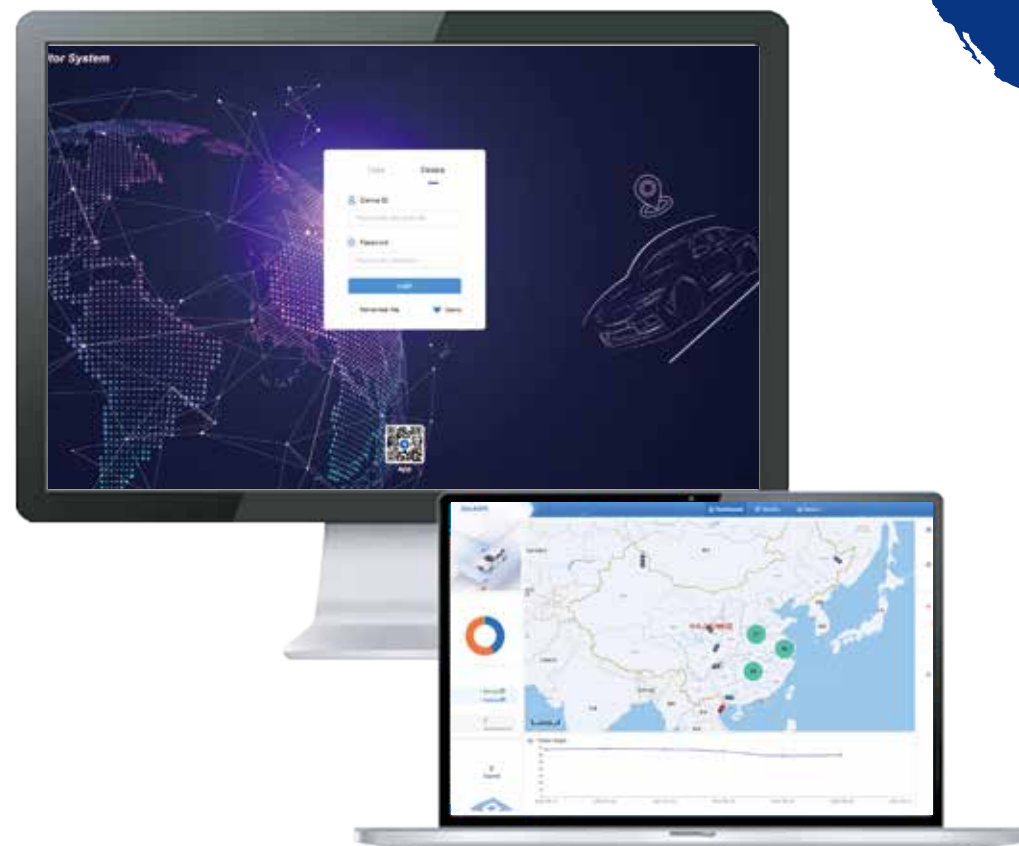
Galagps Telematics Cloud Platform is a cloud-based solution with a complete set of services designed for remote devices management, fleet tracking, asset tracking and a diverse set of vertical applications. As a off-the-shelf turnkey solution, Galagps is secure, open and scalable and plays an essential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



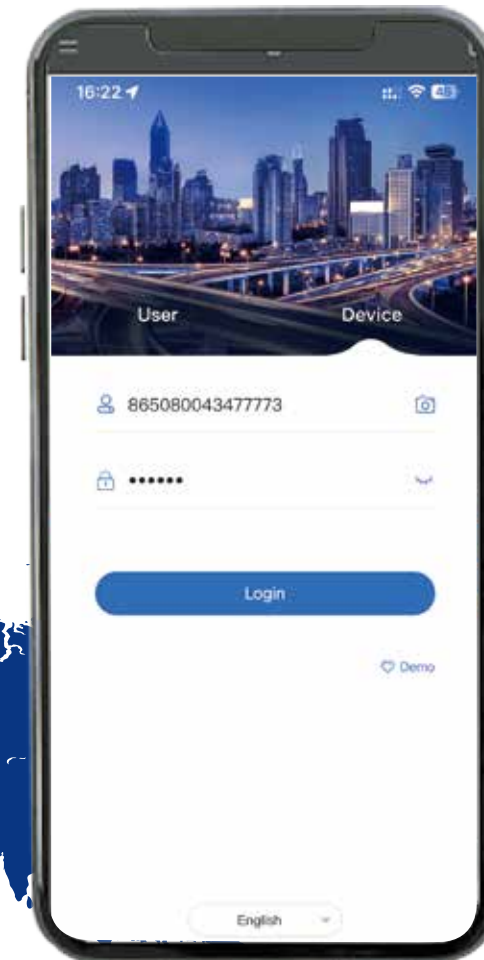
12M+ Devices
Integrated



5M daily active
devices



Benefits



IOS



Android



- 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

TRACK & MONITOR SYSTEM

Telematics Cloud Platform

Web Login Interface: www.galagps.com

Demo Account: TARTTEST

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.



12M+ Devices
Integrated



5M daily active
devices



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



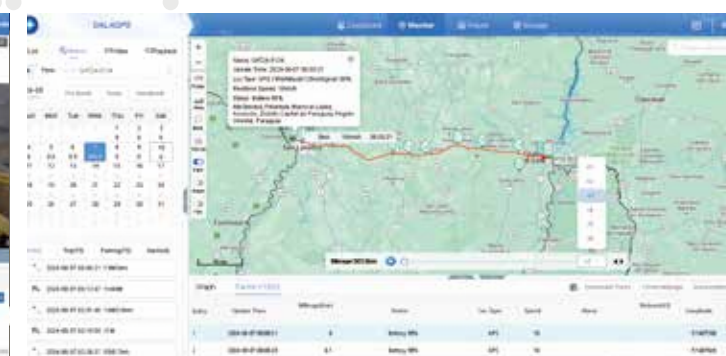
REALTIME MONITORING



ALARM STATIC



VIDEO PLAYBACK



TRACKING PLAYBACK

Leader in Vehicle GPS Tracking & Video Recording Solution



Whatsapp:
+86 18933252695



Telephone:
+86-752-2644387



E-Mail:
info@great-will.com



Website:
www.targestargps.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