

Tiger Track GPS Presents

Advanced GPS Tracking & Fleet Management Solutions



About

Tiger Track GPS

Our Identity

Tiger track gps is a trusted name in GPS tracking and telematics solutions, proudly operating across India. We specialize in delivering cutting-edge tracking devices and software designed to provide real-time insights, accurate data, and unmatched reliability. From personal vehicle safety to enterprise-level fleet management, our solutions are built to meet the evolving needs of both individuals and businesses. Known for innovation and quality, Tiger track gps combines advanced technology with user-friendly features, ensuring safety, efficiency, and peace of mind for every journey. With us, you're always connected, always secure.

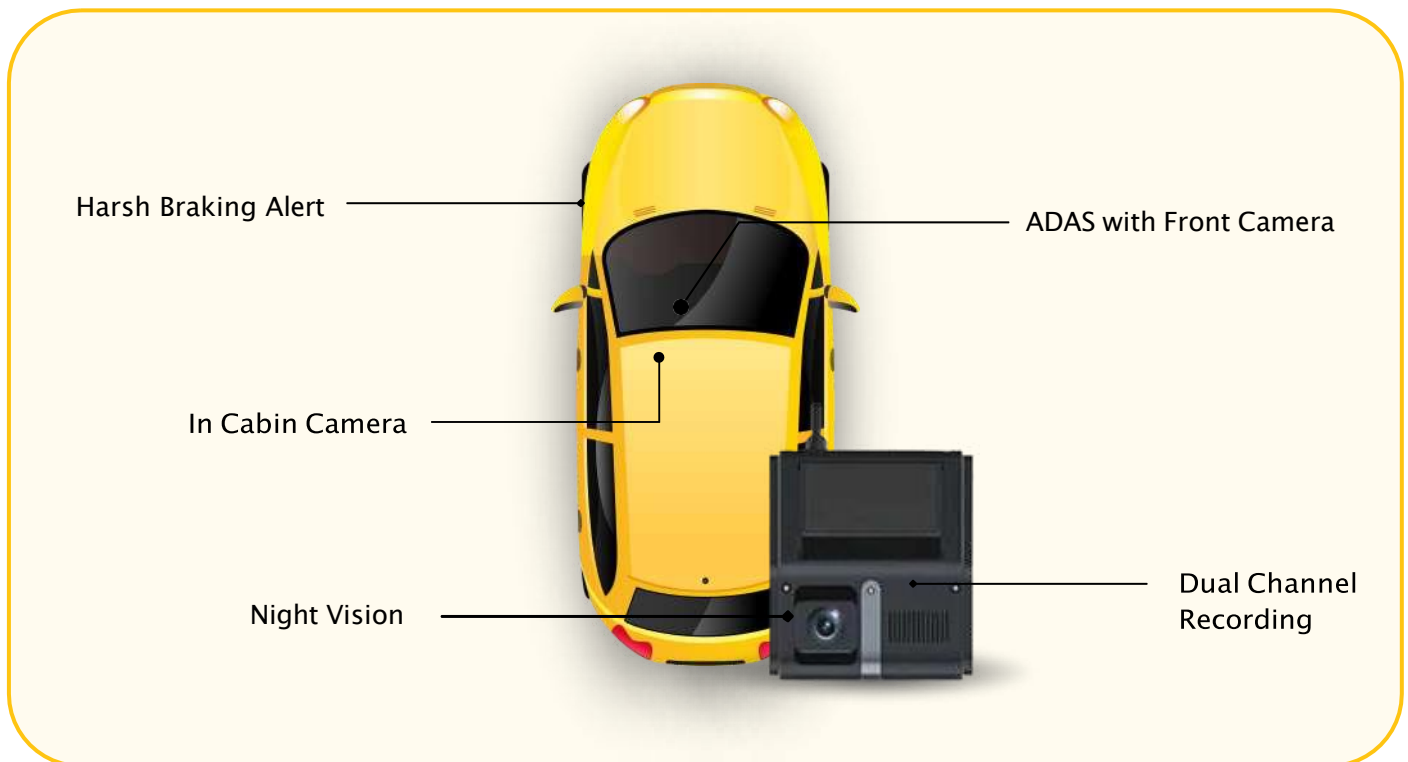
Our Purpose

At Tiger track gps, our purpose is simple yet powerful: to empower individuals and businesses with smart tracking solutions that make journeys safer, management smarter, and lives easier. We are committed to delivering devices and services that not only provide accuracy and efficiency but also exceed customer expectations through exceptional support. By fostering trust, innovation, and excellence, we aim to build long-term partnerships with our clients while ensuring their vehicles, assets, and loved ones are always protected.

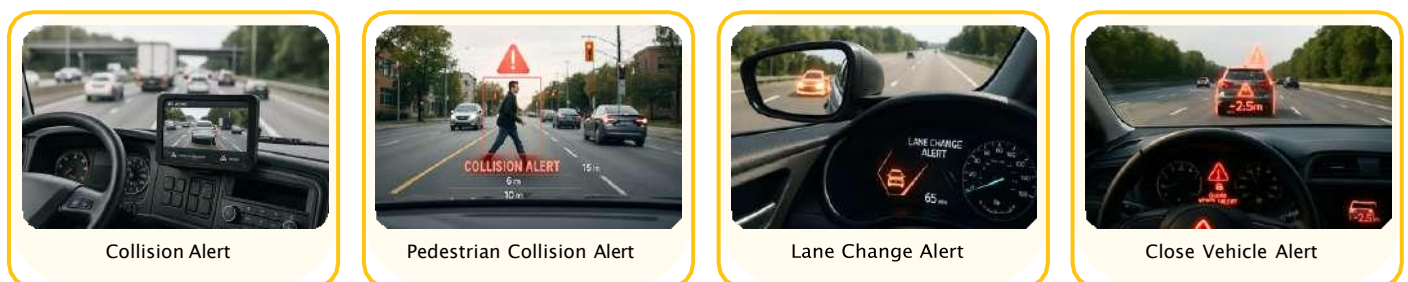
Our Aspiration

Our aspiration at Tiger track gps is to redefine GPS tracking and telematics by setting new benchmarks in innovation, security, and global reach. We strive to expand our solutions to new markets and industries, forming strategic collaborations that amplify our impact. At the heart of our vision lies a constant drive to pioneer advancements that transform the way people and organizations track, manage, and safeguard what matters most. With Tiger track gps, the future of telematics is not just about navigation—it's about confidence, safety, and control in every step of the journey.

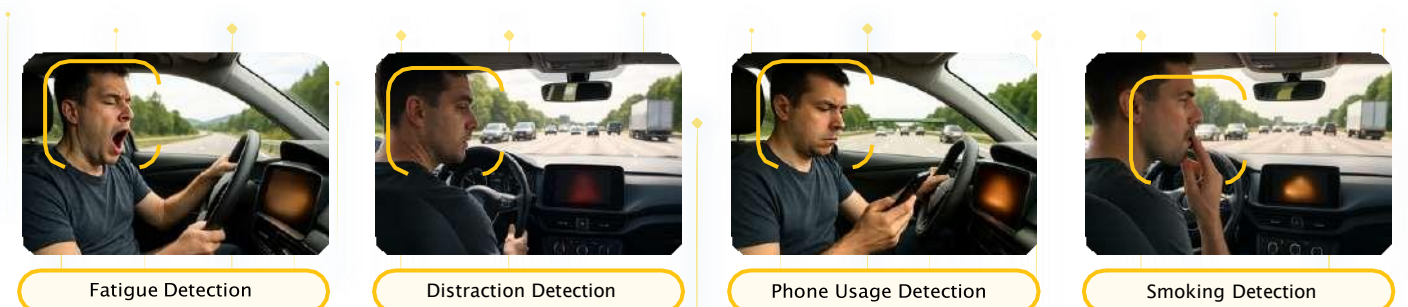
Vehicle's Telematic Device – 4G ADAS SYSTEM



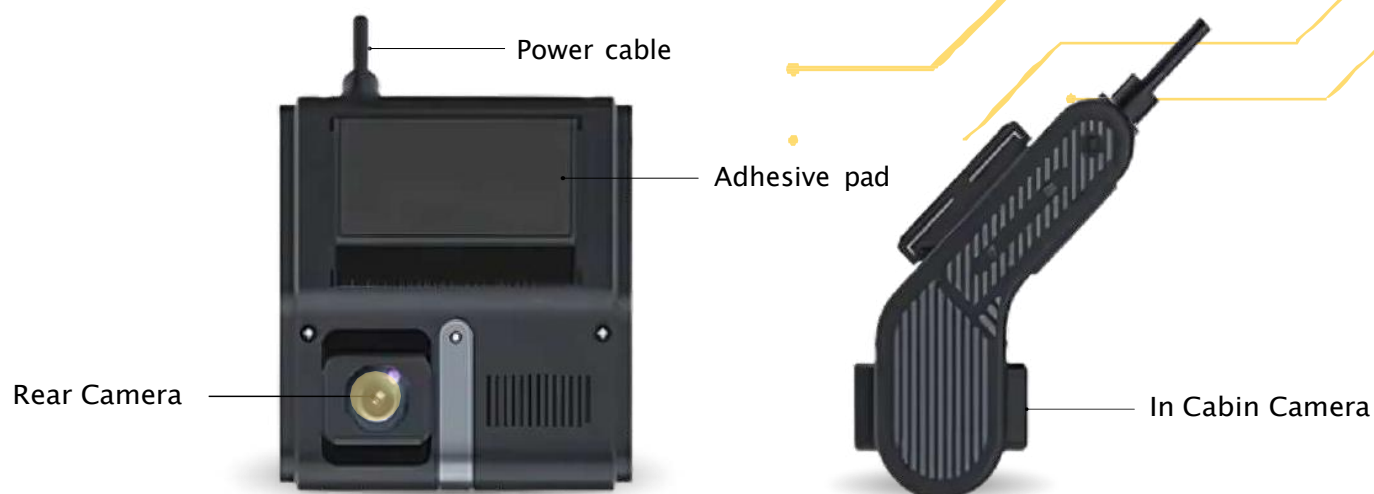
Video Telematic – ADAS



Video Telematic – DMS



Vehicle's Telematic Device – Dual Channel 4G Dashcam with GPS



4K Video Recording

After the device is powered on, the system automatically starts recording videos. HD loop video.



Collision Alarm

When a collision occurs while driving, activate a collision alarm and immediately upload it to the platform. Also, push the first 5-10 seconds of video to the platform.



Storage Support

The Storage Support Dashcam is designed to provide uninterrupted video recording with advanced storage management.



Live Location with Panic Button

Live tracking and SOS panic button enables real-time location updates and immediate distress signaling for rapid assistance in emergencies, enhancing safety.

Working Voltage

9-19V DC

Working Temperature

20°C~+75°C

Weight

135g

Storage

TF Card (Max 128G)



Vehicle's Telematic Device – Dual Channel 4G Dashcam with GPS



4K Video Recordifig

After the device is powered on, the system automatically starts recording videos. HD loop video.



Collisiofi Alarm

When a collision occurs while driving, activate a collision alarm and immediately upload it to the platform. Also, push the first 5-10 seconds of video to the platform.



Storage Support

The Storage Support Dashcam is designed to provide uninterrupted video recording with advanced storage management.



Live Locatiofi with Pafiic Buttofi

Live tracking and SOS panic button enables real-time location updates and immediate distress signaling for rapid assistance in emergencies, enhancing safety.

Working Voltage

9-19V DC

Working Temperature

200C~+750C

Weight

102g

Storage

TF Card (Max 128G)



Vehicle's Telematic Device – Dual Channel 4G Dashcam with GPS



2K Video Recording

After the device is powered on, the system automatically starts recording videos. HD loop video.



Storage Support

The Storage Support Dashcam is designed to provide uninterrupted video recording with advanced storage management.



Collision Alarm

When a collision occurs while driving, activate a collision alarm and immediately upload it to the platform. Also, push the first 5-10 seconds of video to the platform.



Live Location with Panic Button

Live tracking and SOS panic button enables real-time location updates and immediate distress signaling for rapid assistance in emergencies, enhancing safety.



4G LTE Module



2560x1440P



Phone Live Video Check



3.0in Screen



GPS Tracking



24H Monitoring



G-Sensor



WIFI Connection

Working Voltage

9-19V DC

Working Temperature

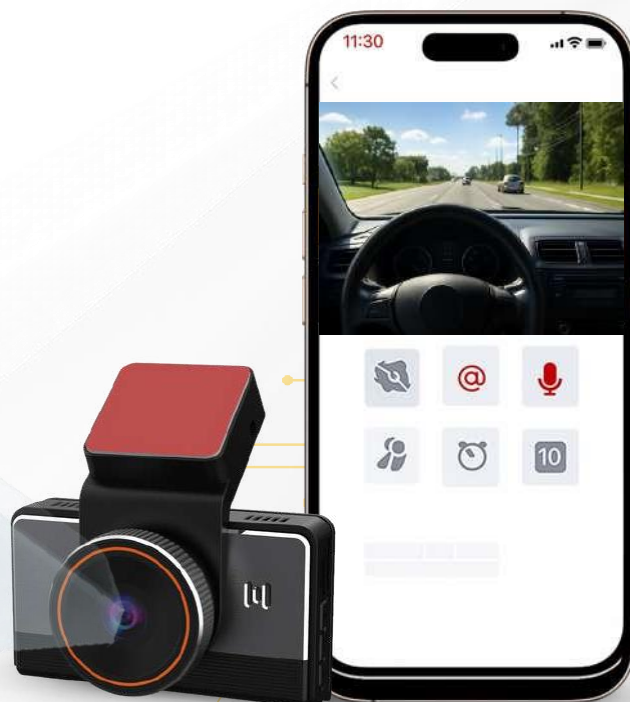
200C~+750C

Weight

225g

Storage

TF Card (Max 128G)



Vehicle's Telematic Device – Dual Channel 4G Dashcam with GPS



2K Video Recording

After the device is powered on, the system automatically starts recording videos. HD loop video.



Storage Support

The Storage Support Dashcam is designed to provide uninterrupted video recording with advanced storage management.



Collision Alarm

When a collision occurs while driving, activate a collision alarm and immediately upload it to the platform. Also, push the first 5-10 seconds of video to the platform.



Live Location with Panic Button

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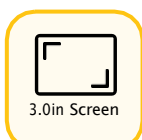
4G LTE Module



2560x1440P



Phone Live Video Check



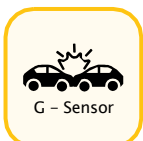
3.0in Screen



GPS Tracking



24H Monitoring



G - Sensor



WIFI Connection

Working Voltage

9-19V DC

Working Temperature

200C~+750C

Weight

225g

Storage

TF Card (Max 128G)



AW01 GPS Tracker – 4G

The AW01 GPS Tracker combines rugged durability with advanced tracking technology, making it ideal for long-term operations in demanding conditions. Designed for both commercial and personal use, it ensures reliable monitoring without frequent maintenance.



Ignition Detection

Ignition detection allows for more efficient tracking and reporting of vehicle movements.



Multiple Alerts

Instant alerts for typical events such as overspeed, ignition detection, collision, geo-fence entry/exit, etc.



4G LTE Module

Supports 2G/3G/4G networks with automatic switching for uninterrupted connectivity and real-time data transmission across regions.



Multi-Network Support

Ensures seamless connectivity by allowing GPS tracking devices to operate across multiple telecom networks without interruption.



More Accurate Positioning

Utilize high-quality GPS receivers that are specifically designed for accuracy and reliability.



SIM Support

Works with standard SIM, offering multi-network and roaming support for both local and international tracking.



Working Voltage	9-90V DC
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Weight	40g
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Working Temperature	200C~+750C
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Network	4G
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R12 GPS Tracker – 4G

The R12 GPS Tracker combines rugged durability with advanced tracking technology, making it ideal for long-term operations in demanding conditions. Designed for both commercial and personal use, it ensures reliable monitoring without frequent maintenance.



Ignition Detection

Ignition detection allows for more efficient tracking and reporting of vehicle movements.



Multiple Alerts

Instant alerts for typical events such as overspeed, ignition detection, collision, geo-fence entry/exit, etc.



4G LTE Module

Supports 2G/3G/4G networks with automatic switching for uninterrupted connectivity and real-time data transmission across regions.



Multi-Network Support

Ensures seamless connectivity by allowing GPS tracking devices to operate across multiple telecom networks without interruption.



More Accurate Positioning

Utilize high-quality GPS receivers that are specifically designed for accuracy and reliability.



SIM Support

Works with standard SIM, offering multi-network and roaming support for both local and international tracking.



Working Voltage 9-90V DC

Weight 35g

Working Temperature 200C~+750C

Network 4G

AW01 SOS GPS Tracker – 4G

When every second counts, the AW01 GPS Tracker keeps you connected and protected. Its dedicated SOS button ensures that help is just one press away, sending instant alerts with your live location to your trusted contacts or control center.



Ignition Detection

Ignition detection allows for more efficient tracking and reporting of vehicle movements.



Multiple Alerts

Instant alerts for typical events such as overspeed, ignition detection, collision, geo-fence entry/exit, etc.



Multi-Network Support

Ensures seamless connectivity by allowing GPS tracking devices to operate across multiple telecom networks without interruption.



More Accurate Positioning

Utilize high-quality GPS receivers that are specifically designed for accuracy and reliability.



Remote Upgrade

The device supports updating firmware versions remotely.



SOS Alarm

SOS Alarm instantly alerts in emergencies, ensuring quick help when needed.



Working Voltage

9-90V DC

Weight

102g

Working Temperature

200C~+750C

Storage

TF Card (Max 128G)

Interfaces	
Digital Inputs	1
Digital Outputs	1
GNSS Antenna	Internal High Gain
Cellular Antenna	Internal GSM High Gain
LED Induction	2 status LED lights
SIM	Micro SIM
Operating environment	
Storage Temperature	-400C to +800C
Operating Humidity	5% to 95% non-condensing
Ingress Protection Rating	IP54
Battery	55mAh/3.7V industrial – grade Li-Polymer battery

Cellular	
2G Bands	Quad-band 850/900/1800/ Mhz
Data Transfer	GPRS Multi-Slot Class 12 (up to 420 kbps), GPRS Mobile Station Class B
Cellular Support	SMS (TXT/PDU)
GNSS	Quad-band 850/900/1800/ Mhz
Receiver	22 channel
Tracking Sensitivity	-163 dB
Position Accuracy	<2.5 m CEP
Velocity Accuracy	<0.1 m/s
Hot Start	<1 s
Warm Start	<5 s
Cold Start	<40 s

AW01 AC

Take vehicle monitoring to the next level with the AW01 GPS Tracker, designed to keep track of both location and air conditioning usage in real-time. Perfect for fleet operators, taxi services, and personal vehicle owners who want complete control over comfort and costs.



AC Usage Detection

Get instant alerts when the air conditioner is switched on or off.



Multiple Alerts

Instant alerts for typical events such as overspeed, ignition detection, collision, geo-fence entry/exit, etc.



Multi-Network Support

Ensures seamless connectivity by allowing GPS tracking devices to operate across multiple telecom networks without interruption.



ACC Detection

AW01 AC can detect the vehicle's ignition status, improving security and tracking by knowing when the vehicle is on or off.



Remote Upgrade

The device supports updating firmware versions remotely.



SOS Alarm

SOS Alarm instantly alerts in emergencies, ensuring quick help when needed.



Working Voltage 9-90V DC

Weight 102g

Working Temperature 200C~+750C

Storage TF Card (Max 128G)

Interfaces	
Digital Inputs	1
Digital Outputs	1
GNSS Antenna	Internal High Gain
Cellular Antenna	Internal GSM High Gain
LED Induction	2 status LED lights
SIM	Micro SIM
Memory	4MB internal flash memory

Operating Environment	
Storage Temperature	-400C to +800C
Operating Humidity	5% to 95% non-condensing
Ingress Protection Rating	IP54
Battery	55mAh/3.7V industrial - grade Li-Polymer battery

Cellular	
2G Bands	Quad-band 850/900/1800/ Mhz
Data Transfer	GPRS Multi-Slot Class 12 (up to 420 kbps), GPRS Mobile Station Class B
Data Support	SMS (TXT/PDU)

Cellular	
GNSS	Quad-band 850/900/1800/ Mhz
Receiver	22 channel
Tracking Sensitivity	-163 dB
Position Accuracy	<2.5 m CEP
Velocity Accuracy	<0.1 m/s
Hot Start	<1 s
Warm Start	<5 s
Cold Start	<40 s

W18L

The W18L GPS Tracker is a next-generation tracking device designed for precision, durability, and real-time monitoring. Whether for fleet management, personal vehicle tracking, or asset security, W18L delivers unmatched performance and peace of mind.



Temperature Sensor

W18L GPS Tracker monitors location with precise temperature and humidity tracking.



SOS Button

SOS Button instantly alerts in emergencies, ensuring quick help when needed.



Multi-Network Support

4G LTE + fallback to 2G for maximum connectivity.



More Accurate Positioning

Instant live location updates with global coverage.



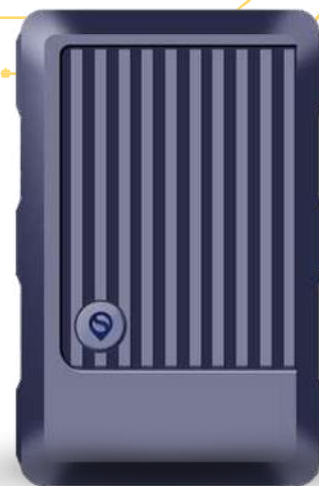
Big Battery

Device with 10000 mAh battery keep you connected for long.



Voice monitoring

Call on the sim number used inside the device, and you can listen voice in the device.



Wireless

Charging

Weight

102g

Working Temperature

200C~+750C

Storage

TF Card (Max 128G)

Long-Lasting 4G Wireless GPS Tracker with Rechargeable Battery



Live Audio Listen-In



IP67 Waterproof



Truly Wireless



Quick & Easy Installation



Strong Magnet



Real-Time Tracking



Lasts up to
60 days

S22

The S22 GPS Tracker is engineered for next-generation tracking performance in a compact form factor. Designed for vehicles, bikes, and assets, it delivers real-time monitoring, robust security features, and effortless installation.



Wireless Device

The device can be hidden anywhere easily



Live Location Sharing

Sends precise GPS coordinates in real-time.



4G Full Network

Support for more markets, domestic and overseas versions are available.



Real-Time Tracking

Uploads the longitude and latitude information according to the time interval.



Reliable & Security

Accurately report the location at the set time, with no leakage and no delay.



Long Standby

A rechargeable battery, data can be used for 3 years.



Wireless

Charging

Weight

102g

Working Temperature

200C~+750C

Storage

TF Card (Max 128G)

Long-Lasting 2G Portable GPS Tracker with Rechargeable Battery



Live Audio Listen-In



Overspeed Alarm



Truly Wireless



Quick & Easy Installation



Strong Magnet



Real-Time Tracking



6000 mAh
Battery

OBD GPS Tracker

The OBD Tracker plugs directly into your vehicle's OBD port, delivering real-time tracking, driving behavior insights, and vehicle diagnostics. Easy to install with plug-and-play convenience, it helps ensure safety, efficiency, and smarter fleet or personal car management.



GPS + LBS positioning

Allow the location to be pinpointed in real time or periodically.



Plug and Play

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



Multi-Network Support

4G LTE + fallback to 2G for maximum connectivity.



More Accurate Positioning

Instant live location updates with global coverage.



Voice monitoring

Call on the sim number used inside the device, and you can listen voice in the device.



Notification Alert

Gives alerts like vibration alarms, overspeed alarms, tamper alarms, geo-fence alarms, and many more.

Wireless

Vehicle Power

Weight

40g

Working Temperature

-25 - +75C

Memory:

32+32 Mb

Used in :

The OBD GPS Tracker is effortless to set up—just plug it into your vehicle's OBD port and enjoy instant, reliable tracking without any wiring or hassle.



ID Card GPS Tracker

The ID Card GPS Tracker offers real-time location in a slim, lightweight design. Ideal for schools, offices, and field staff, it ensures safety, accountability, and peace of mind with features like SOS and long battery life.



Offline-Touch Emergency Alert

Immediate notification to preset contacts.



Live Location Sharing

Sends precise GPS coordinates in real-time.



Multi-Network Support

Ensures seamless connectivity by allowing GPS tracking devices to operate across multiple telecom networks without interruption.



Real-Time Tracking

Uploads the longitude and latitude information according to the time interval.



Two-Way Communication

Comes with an SOS two-way calling feature, just like a mobile phone call.



SOS Button

SOS Button instantly alerts in emergencies, ensuring quick help when needed.



SOS for Every Emergency :



Instant Emergency Alerts

Notify loved ones or authorities with one press.



Enhanced Personal Safety

Extra protection anytime, anywhere.



Location Sharing

Sends your exact GPS location instantly.



Family Security

Keeps your loved ones informed and safe.

SOS

Size:

86*54*7mm

Stand-by time:

3 days

Weight:

around 45g

Position:

GPS+LBS+WiFi

Pet Tracker

Never lose sight of your furry friend again. The Pet GPS Tracker gives you real-time location updates and safety alerts so your pets can explore freely while you enjoy peace of mind. Whether at home, in the park, or on an adventure, you'll always know exactly where they are.



Lightweight & Comfortable

Our Pet Tracker is lightweight and comfortable, making it easy for pets to wear all day without discomfort.



SOS & Lost Mode

With SOS & Lost Mode, the Pet Tracker sends instant alerts and live location updates, helping you quickly find your pet in emergencies.



Multi-Network Support

Ensures seamless connectivity by allowing GPS tracking devices to operate across multiple telecom networks without interruption.



More Accurate Positioning

Utilize high-quality GPS receivers that are specifically designed for accuracy and reliability.



Small Size

An ultra-small, lightweight design, suitable for all pets, including dogs and cats.



Water Resistant

Device can handle splashes, light rain, or short dips in water without getting damaged.



Terminal LED working status

Red LED (Power / Charge Indicator)

The State of the Indicator
Always On

Definition
Charging

Off	Charging Complete / Uncharged / Power Off
Yellow LED (GSM signal status)	
The State of the Indicator	Definition
Flash once in 2 seconds	GSM Initialise
Always On	GPRS Communication is normal / online
Off	GSM hibernation / Power Off

Blue LED (GPS signal status)

The State of the Indicator	Definition
Flash once in 2 seconds	GPS single search
Always On	GPS is located
Off	GPS hibernation / Power Off

Blue LED (GPS signal status)

The State of the Indicator	Definition
Turn on the pet-seeking Indicator	2 seconds on, 2 seconds off, output 10 times
Turn off the pet-seeking Indicator light	It doesn't light up

Troubleshooting

FAQ	Problems Arise	Solution
The Signal is not well received	In areas with poor reception, such as near tall buildings or underground parking lots, radio waves cannot be effectively transmitted	Use the terminal in a well-signal location
The installation platform is displayed for the first time not enabled	whether the main power line is correctly wired The SIM card is not installed properly	Do not install to the car's internet control line Check the SIM card
Platform map display the location is incorrect	LED indicator status The SIM card is not enabled for GPRS GPRS is not yet located	Use the terminal in a well-signal location Please contact the service provider to open GPRS Please go outside in an open area for positioning
The platform shows that the main power is disconnected	After the terminal is installed, the vehicle is stationary Check if ACC line is connected	Drive the car around a few times Connect the terminal and insert the car key to open ACC
The platform displays the offline status	The power cord is not properly connected SIM card is in arrears or GPRS is cancelled	Check that the power cable of the device is properly connected Please check the SIM card status
	The signal in the dropped area is weak	Please try again in a place with strong signal

Working temperature

-200C~+450C

Weight

42g

Positioning way

GPS+LBS+Wifi

Communication network

2G

Car Charger

Keep your devices charged and ready wherever the road takes you. The Smart Car Charger delivers fast, reliable charging for smartphones, tablets, dash cams, GPS trackers, and more – all while ensuring safety and efficiency.



Dual USB Ports

Equipped with dual USB ports, it powers your devices while secretly tracking your vehicle's location in real time.



Multiple Alerts

"Simple plug & play design for effortless installation just connect and start tracking instantly.



Multi-Network Support

Ensures seamless connectivity by allowing GPS tracking devices to operate across multiple telecom networks without interruption.



Hidefi & Discreet

Smartly designed to look like a regular car charger, ensuring hidden and discreet vehicle tracking.



Light weight

Compact and lightweight design for easy installation in any vehicle or personal item.



Water Resistafice

Water-resistant to ensure stable operation in tough environment



About :



Hidefi GPS Tr6cker

Hidden security in plain sight.



Loc6tiofi Sh6rifi6

Sends your exact GPS location instantly.



C6r Ch6r6er

Charge devices while tracking secretly.



B6ttery

Power you can trust, anytime.

About

Working Temperature: -25 - +75C

Battery: 10000 mAh

Working Voltage: DC 5V

Size: L86*W62*H30MM

Memory: 32+32 Mb

Device weight: 255g

GPS TRACKING: POWERING PROGRESS, PROTECTING LIVES

1. Emergency Response

Real-time tracking for ambulances, fire brigades, and disaster teams. Saves lives through faster dispatch and coordination.

2. Personal Safety

Location alerts for lone workers, school buses, and senior citizens. SOS integration and geofencing for proactive protection.

3. Fleet & Asset Management

Route optimization, fuel monitoring, and driver behavior analytics. Reduces operational costs and enhances service delivery.

4. Smart Agriculture

GPS-guided tractors, drone mapping, and livestock tracking. Boosts yield and resource efficiency.

5. Industrial Automation

Yard logistics, warehouse navigation, and equipment tracking. Streamlines operations and minimizes downtime.

6. Asset Protection

Theft prevention, geo-locking, and recovery systems. Lowers insurance premiums and secures high-value assets.

INDUSTRIES TRANSFORMED BY GPS INTELLIGENCE



Health Care



Trucking



Passenger Transport



Construction



Agriculture



Field Sales & Services



Personal Safety



Emergency & Security

Why Choose Tiger Track GPS Tracker?

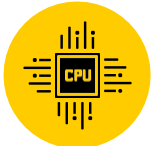
AI Tracking, Unmatched Precision.

Tiger track gps transforms location tracking with cutting-edge hardware and real-time GPS technology. Whether managing fleets, monitoring assets, or ensuring personal security, Tiger track gps delivers high-performance tracking with precision, reliability, and control all in one platform.



Ultra-Accurate **Real-Time Tracking**

Track your vehicles, assets, and loved ones with pinpoint precision — anytime, anywhere.



Smart **CPU & Chipset**

Powered by industry-grade processors for faster performance, optimized tracking, and power efficiency.



4G LTE / GSM Multi-Band Support

Ensures strong signal reception with automatic network switching for better tracking in any region.



Over-The-Air (**OTA**) Updates

Update firmware remotely without touching the device — ensures the tracker stays up-to-date with the latest features and fixes.



Multiple Power Modes

Supports ignition detection, power cut alerts, and energy-saving sleep modes for intelligent performance.