

Universal GPS Tracker SIM Card

Prepaid SIM Card for GPS Trackers

Brand: Generic | Model: Universal GPS Tracker SIM Card

INTRODUCTION

This manual provides essential information for the setup, operation, and maintenance of your Prepaid SIM Card for GPS Trackers. This SIM card is specifically designed to enable real-time GPS tracking functionality for a wide range of GPS tracking devices, transforming them into reliable and accurate tracking tools. It includes unlimited data, access to mobile tracking applications, and a dedicated GPS server website for comprehensive monitoring.

SETUP

SIM Card Installation

The SIM card is a 3-in-1 design, meaning it can be adjusted to nano, micro, or standard sizes to fit almost any GPS tracking device. Carefully detach the correct size needed for your specific tracker. If you accidentally detach a smaller size, the pieces can be reassembled to form the larger sizes.

The logo for 'GPS cards' features the word 'GPS' in a black sans-serif font, followed by a stylized smartphone icon with a red location pin on its screen, and then the word 'cards' in the same font. The entire logo is centered on a white background that resembles a folded piece of paper.The logo for 'GPS cards' is centered on a white background. It consists of the word 'GPS' in a black sans-serif font, followed by a stylized smartphone icon with a red location pin on its screen, and then the word 'cards' in the same font.

Image: The 3-in-1 SIM card, showing its adaptable sizes (standard, micro, and nano) and its packaging with the 'GPS cards' logo.

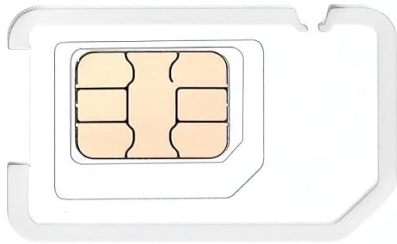
Insert the correctly sized SIM card into the designated SIM card slot of your GPS tracker. Ensure it is inserted in the correct orientation as indicated by your tracker's specific instructions.

Activation

To activate the SIM card and begin tracking, follow the activation instructions provided with your purchase. Typically, this involves visiting a specific website or contacting customer support to register your SIM card and pair it with your GPS tracker. Once activated, the SIM card will provide unlimited data service for your GPS tracker.



SIM Card for GPS Trackers



GPS  cards

\$5

**Pre-Loaded
Data Service**

10-Day Wireless + GPS Server + Mobile Apps Service

Image: A visual representation of the SIM card highlighting its purpose for GPS trackers and indicating a pre-loaded data service.

OPERATING

Compatibility

This SIM card is designed specifically for GPS tracking devices and is compatible with over 1500 GPS tracker models, including the GF10 Mini Tracker and Mini Gf07 GPS Tracker. It is not intended for use in mobile phones or other non-GPS tracking devices.

Their Phone SIM card is
for Phones...



Our GPSCards® SIM is for GPS Trackers:



Your GPS Tracking Platform

Image: A visual comparison illustrating that standard phone SIM cards are for phones, while this specific SIM card is designed for various GPS trackers and their associated tracking platforms.

GPS TRACKER SUPPORTED

ALL MAKES AND MODELS



Image: An assortment of different GPS tracker models, emphasizing that the SIM card supports all makes and models, alongside a graphic indicating unlimited data.

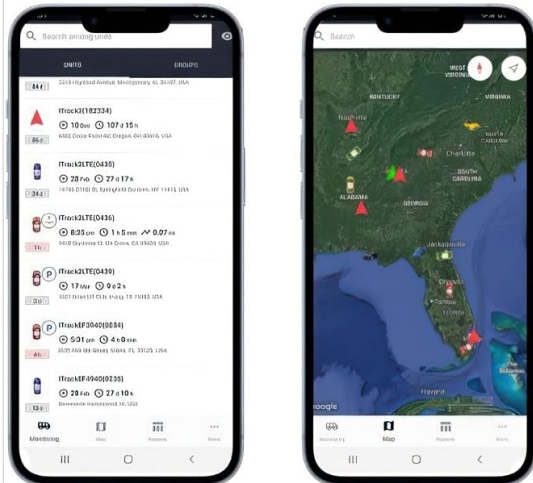
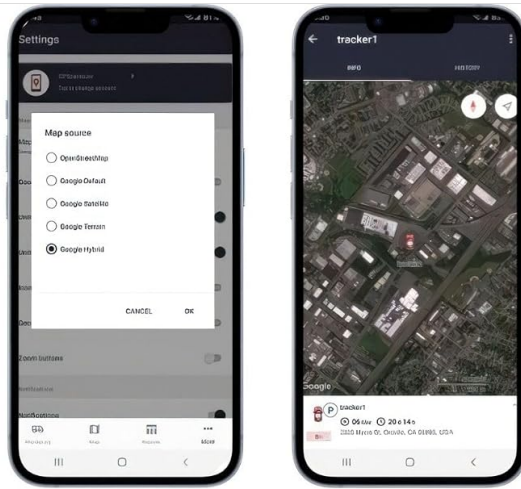
Tracking Features

Once activated, the SIM card enables a suite of tracking features:

- **Unlimited Data:** Provides continuous data service for real-time tracking.
- **Mobile Tracking Apps:** Access tracking information via dedicated mobile applications for Android and Apple devices.
- **GPS Server Website:** Utilize a web-based platform for detailed tracking and management.
- **Google Maps Integration:** The tracking system is integrated with Google Maps, offering satellite view, street view, hybrid view, traffic view, and various points of interest.
- **Tracking History:** Store tracking history for up to one year, with options to export data.

Google Maps™

As a licensed Google partner we provide Google Maps™ data even for mobile phones. Choose from traditional Google Maps Layout, to Google Satellite, Google Physical, Google Hybrid, Google Street View, and add local Google Traffic all while watching your GPS Tracking devices cruising the map. This premium mapping system is enabled worldwide.



Manage Many

Easily manage one GPS device as you would 100's from your smartphone. Add as many GPS devices as you need. Manage them all under one account or add users to help. Users can be assigned access to one GPS device or many.

Image: Screenshots of a mobile application interface demonstrating Google Maps integration, map source selection, and the ability to manage multiple GPS devices.

Coverage

The SIM card provides extensive coverage across the USA, Canada, and Mexico. It also supports tracking in over 160 additional countries worldwide without extra roaming fees.

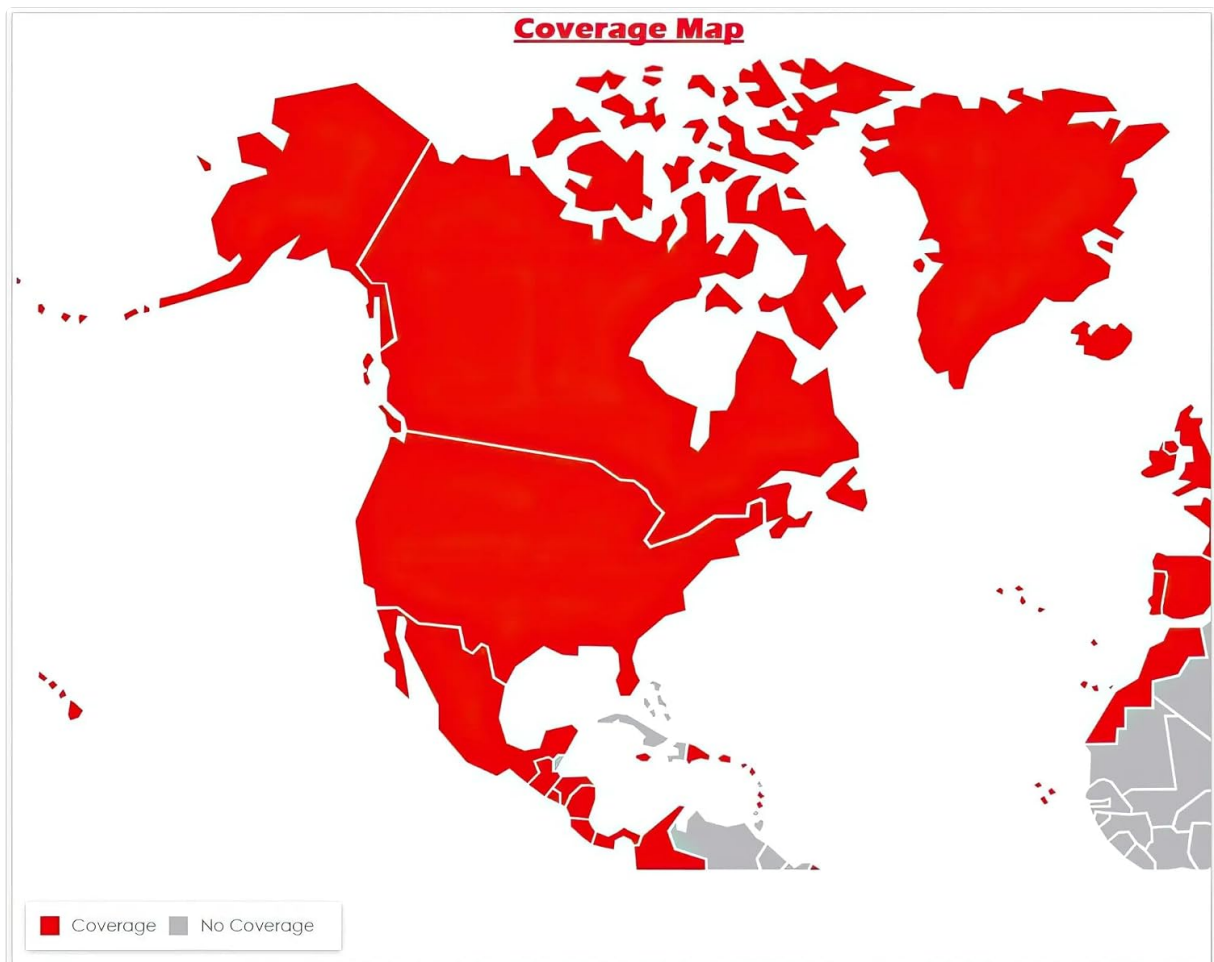


Image: A geographical map highlighting the coverage areas in red, primarily covering North America (USA, Canada, Mexico), indicating where the SIM card provides service.

Mobile Application & Web Platform

Access your tracking data and manage your devices through the dedicated mobile application (available for Android and Apple) or the web-based GPS server platform. These platforms allow you to view real-time location, review history, set geofences, and receive alerts.

Select from 100's of icons to personalize your GPS Tracker.

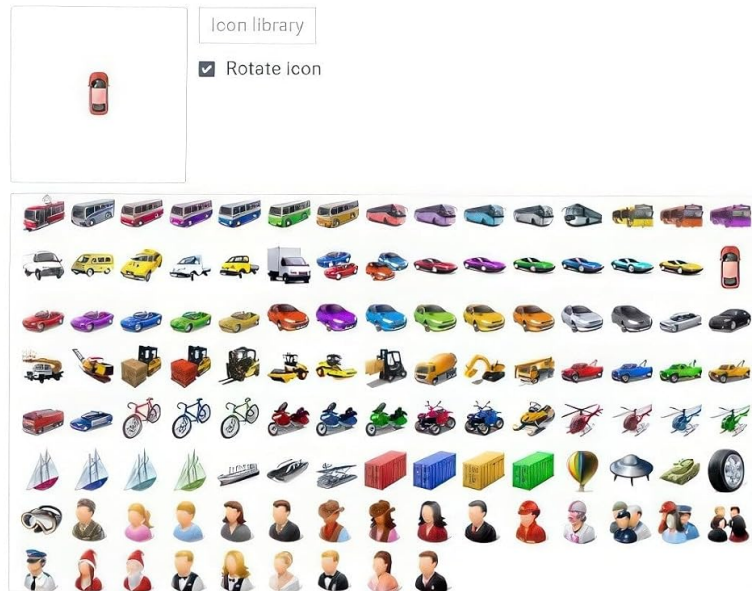


Image: A mobile application screen showing a map with a tracking route and an extensive library of icons that users can select to personalize their GPS trackers on the map.

MAINTENANCE

The SIM card requires minimal maintenance. Ensure it remains clean and dry. Avoid exposing it to extreme temperatures or direct sunlight for prolonged periods. If the SIM card needs to be removed or reinserted, handle it carefully to prevent damage to the contacts.

To extend service, simply add the same amount you paid for the initial preloaded service. This process is designed to be straightforward and hassle-free.

TROUBLESHOOTING

Common Issues and Solutions

- **No Signal/No Tracking:**
 - Ensure the SIM card is correctly inserted into the GPS tracker.
 - Verify that the SIM card has been activated and has active service.
 - Check the GPS tracker's power status and ensure it is turned on.
 - Confirm the tracker is in an area with adequate cellular and GPS signal coverage.
- **Inaccurate Tracking:**
 - Ensure the GPS tracker has a clear line of sight to the sky for optimal GPS signal reception.
 - Avoid placing the tracker in enclosed spaces or areas with heavy interference.
 - Check for any obstructions that might block GPS signals (e.g., thick concrete, metal structures).

• **Activation Issues:**

- Double-check the activation steps and ensure all required information is provided accurately.
- Contact customer support if activation problems persist.

For persistent issues not covered here, refer to the specific troubleshooting guide for your GPS tracker model or contact customer support.

SPECIFICATIONS

Feature	Description
SIM Size	3-in-1 (Nano, Micro, Standard)
Coverage	USA, Canada, Mexico & Worldwide (160+ countries)
Mobile Apps Included	Yes (Android & Apple)
Cellular Bands	5G, 4G, 3G, 2G, LTE CatM1
GPS Tracker Supported	All Makes and Models (over 1500 models)
Tracking Storage History	Up to one year, with export option
Preloaded Amount	\$5 (for initial service)
Manufacturer	ElectroFlip

WARRANTY AND SUPPORT

Warranty Information

This product is sold without an explicit warranty. Please refer to the terms and conditions provided at the time of purchase for any applicable return or refund policies.

Customer Support

For any questions, technical assistance, or support regarding your Prepaid SIM Card for GPS Trackers, please refer to the contact information provided during the activation process or on the product packaging. You may also visit the manufacturer's official website for FAQs and additional resources.