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SpeedTalk Mobile GPS tracker SIM Kit

SpeedTalk Mobile GPS Tracker SIM Card Starter Kit User Manual

Your guide to activating and using your universal SIM card for GPS tracking devices.

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1. INTRODUCTION

The SpeedTalk Mobile GPS Tracker SIM Card Starter Kit provides a versatile 3-in-1 universal SIM card designed for a wide range of GPS tracking and IoT devices. This manual will guide you through the activation process, SIM card installation, APN settings configuration, and general usage to ensure optimal performance of your device on the SpeedTalk Mobile network.

Our service offers nationwide 5G/4G LTE coverage within the United States, connecting 99% of Americans. With flexible, no-contract subscription plans, you can choose the option that best suits your tracking needs without hidden fees or credit checks.

2. WHAT'S INCLUDED

Your SpeedTalk Mobile GPS Tracker SIM Card Starter Kit includes the following:

- **3-in-1 Triple Cut SIM Card:** This universal SIM card is pre-cut to fit Standard, Micro, and Nano sizes, ensuring compatibility with various devices.
- **Instructional Flyer:** Provides quick setup guidance.



IMPORTANT: Set APN on Your GPS Device to Connect to SpeedTalk Network

NOTE: GPS devices will NOT connect unless the APN is properly set!

1. Turn off your GPS device, insert the SpeedTalk Mobile Data SIM card, and turn on your device.
(e.g. kids tracker, pet tracker, vehicle tracker)
2. **ACTIVATE** your SpeedTalk Mobile Data SIM Card.
3. Set APN (Please refer to your device manual for instructions on how to configure the APN)



APN Settings (Required):

APN: Mobilenet

MCC: 310 MNC: 240

Figure 1: What's Included in Your Kit. The image displays the key components and benefits of the SpeedTalk Mobile SIM card kit, highlighting the triple-cut SIM, app for account management, nationwide 5G 4G LTE network, and excellent customer service.

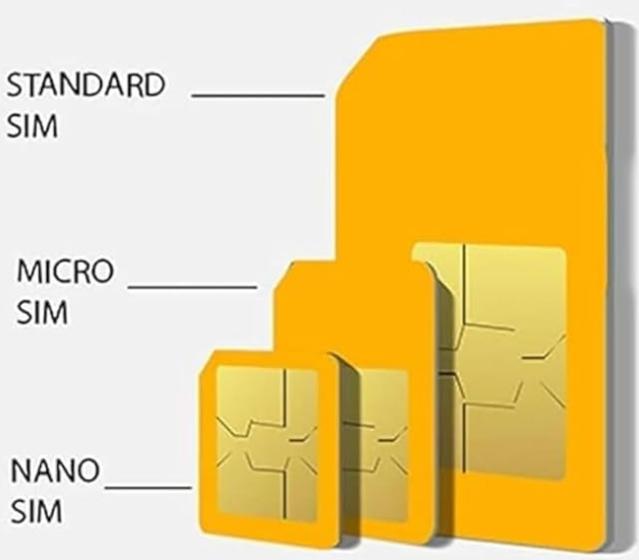
3. SETUP & ACTIVATION

3.1. SIM Card Insertion

Before inserting your SIM card, ensure your GPS tracking device is powered off. The SpeedTalk Mobile SIM card is a triple-cut design, allowing you to punch out the correct size (Standard, Micro, or Nano) for your specific device. If you accidentally punch out the wrong size, you can place the smaller SIM back into the larger tray to achieve the correct size.

1. Power off your GPS tracking device.
2. Locate the SIM card slot on your device. Refer to your device's manual for precise instructions on how to open the SIM tray or access the SIM slot.
3. Carefully punch out the appropriate SIM card size (Standard, Micro, or Nano) from the SpeedTalk Mobile SIM card.
4. Insert the correctly sized SIM card into your device's SIM slot, ensuring it is oriented correctly.

5. Close the SIM tray or replace the back cover and battery if applicable.
6. Power on your GPS tracking device.



The diagram shows three yellow SIM cards of different sizes: a large Standard SIM, a medium Micro SIM, and a small Nano SIM. Lines connect the labels 'STANDARD SIM', 'MICRO SIM', and 'NANO SIM' to their respective cards. The cards are shown in a 3D perspective, with the gold contacts visible on the bottom edge.

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.

EASY ACTIVATION:
A valid credit card is needed at activation.

No contracts, Cancel anytime.
Speedtalk Mobile offers its services through subscription plans.

Speedtalk SIM card is purchased on Amazon.
Monthly service plan is purchased with SpeedTalk mobile at activation

Figure 2: Triple-Cut SIM Card. This image illustrates the three available sizes (Standard, Micro, Nano) of the universal SIM card, designed to fit various devices.

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



Figure 3: Compatible Devices. The image displays a range of devices compatible with the SpeedTalk Mobile SIM card, including smartwatches, GPS trackers, alarm systems, and other IoT devices.

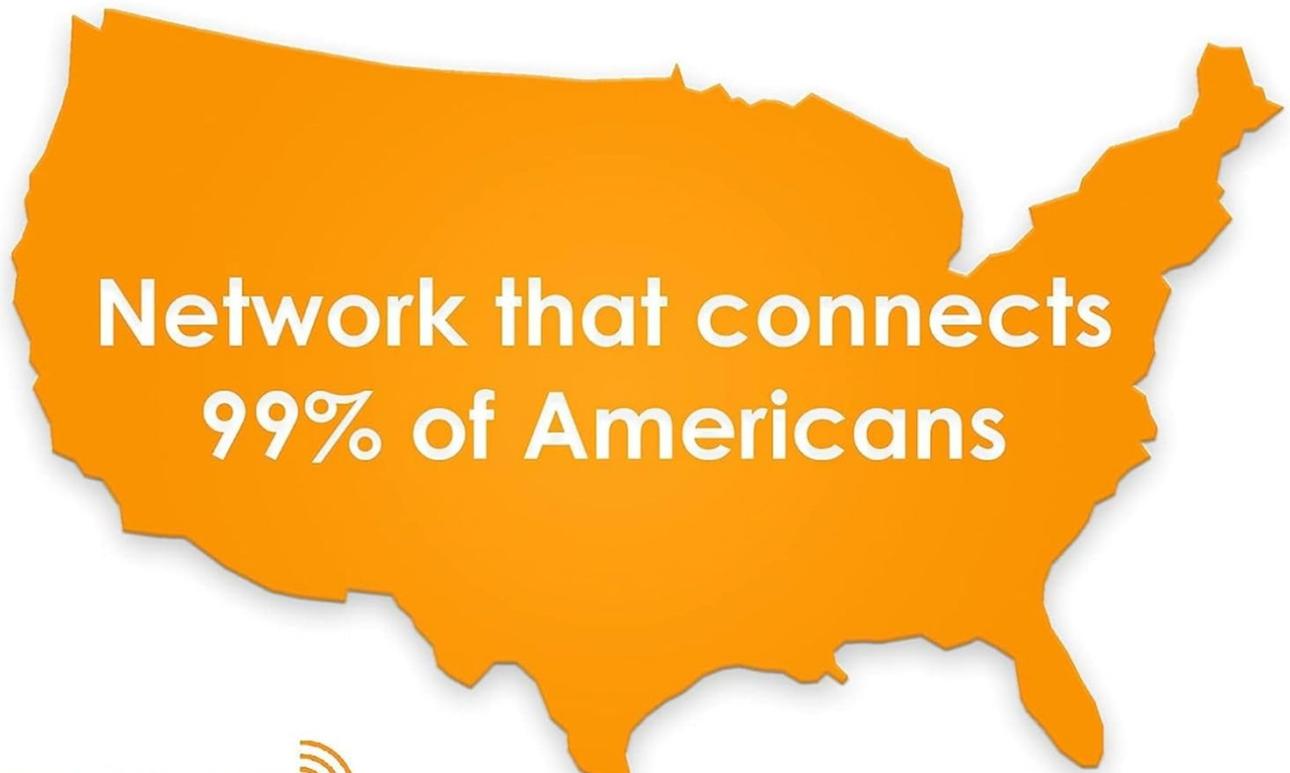
Video 1: How to Insert Your SIM Card. This video provides a visual guide on the correct procedure for inserting your SpeedTalk Mobile SIM card into a compatible device.

3.2. Activation Process

A valid SpeedTalk Mobile service plan and credit card are required for activation. You can activate your SIM card and manage your account on the SpeedTalk Mobile website.

1. Visit the official activation website: activate.speedtalkmobile.com.
2. Follow the on-screen instructions to complete the activation process. You will be able to choose a U.S.A. phone number from your ZIP code or have one auto-assigned. You also have the option to port-in (keep) your existing phone number.
3. Subscription plans auto-renew every 30 days. You can cancel anytime without contracts.

Stay connected with Speedtalk!



5G 4G⁺ LTE

Fast, Reliable, and Affordable
For up to date coverage, check STKMap

Figure 4: SIM Card Packaging. The packaging clearly indicates the activation website (activate.speedtalkmobile.com) and support website (support.speedtalkmobile.com).

3.3. APN Settings Configuration

IMPORTANT: Your GPS device will NOT connect unless the APN (Access Point Name) is properly set!

After SIM activation, it may take up to 24 hours for GPRS and data settings to sync and update with your device. Ensure your device is powered on in an area with good signal reception.

1. Turn off your GPS device, insert the SpeedTalk Mobile Data SIM card, and turn on your device.
2. Activate your SpeedTalk Mobile Data SIM Card as described in Section 3.2.
3. Set the APN settings on your device. Please refer to your specific device manual for instructions on how to configure the APN.

Required APN Settings:

APN: Mobilenet

MCC: 310

MNC: 240

\$5 speedtalk
mobile®

GPS Tracker Sim

-  **50 Talk**
-  **100 Text**
-  **100MB Data**



\$7.50 speedtalk
mobile®

GPS Tracker Sim

-  **50 Talk**
-  **100 Text**
-  **400MB Data**



\$10 speedtalk
mobile®

GPS Tracker Sim

-  **50 Talk**
-  **100 Text**
-  **1GB Data**



GPS Tracker Plans

-  **NO CONTRACT**
-  **CANCEL ANYTIME**
-  **SUBSCRIPTION PLAN**

Compatible with all

5G 4G LTE GPS trackers

Figure 5: Important APN Settings. This image highlights the critical step of setting the APN on your GPS device to connect to the SpeedTalk Network, providing the necessary APN, MCC, and MNC values.

Video 2: How to Set APN Settings on Your GPS Tracker. This video provides a step-by-step guide on configuring the APN settings for your GPS tracking device to ensure proper network connectivity.

4. OPERATING YOUR SIM CARD

Once your SpeedTalk Mobile SIM card is activated and APN settings are configured, your device should connect to the network. You can manage your account, check usage, and update your plan through the SpeedTalk Mobile website or dedicated app (if available for your device type).

The SIM card enables communication for your GPS tracker, IoT device, or other compatible hardware, allowing for features such as real-time tracking, alerts, and data transmission depending on your device's capabilities and your chosen service plan.

WHAT'S INCLUDED?



3-IN-1 SIM CARD KIT

Three in One triple cut SIM Card with an instructional flyer.



APP TO MANAGE YOUR ACCOUNT

iOS, Android, and PC compatible apps to put control in your hands



NATIONWIDE 5G 4G LTE NETWORK

High Speed, Reliable Network that connects 99% of Americans



EXCELLENT CUSTOMER SERVICE

Live Customer Representatives ready to assist you via phone, email or chat



Figure 6: Nationwide Network Coverage. This image emphasizes the extensive 5G 4G LTE network coverage provided by SpeedTalk Mobile across the United States.

5. TROUBLESHOOTING

If you encounter issues with your SpeedTalk Mobile SIM card or device, consider the following troubleshooting steps:

- **Check Activation Status:** Verify that your SIM card has been successfully activated on the SpeedTalk Mobile website.
- **Confirm APN Settings:** Double-check that the APN settings (Mobilenet, MCC: 310, MNC: 240) are correctly entered in your device, as per your device's manual.
- **Device Compatibility:** Ensure your device is unlocked and compatible with 5G/4G LTE GSM networks.
- **Signal Strength:** Make sure your device is in an area with adequate cellular signal.
- **Reboot Device:** Power cycle your device (turn it off and then on again).
- **SIM Card Re-insertion:** Remove and re-insert the SIM card to ensure it is seated properly.

If problems persist, please contact SpeedTalk Mobile customer support for further assistance.

6. SPECIFICATIONS

Feature	Detail
Product Dimensions	3.35 x 2.2 x 0.1 inches (SIM card kit)
Item Weight	0.1 ounces
Model Number	GPS tracker SIM Kit
Cellular Technology	4G, 5G LTE, CAT-M, NB-IOT
Service Provider	SpeedTalk Mobile
SIM Card Sizes	Standard, Micro, Nano (3-in-1)
Operating Systems	Android, iOS (for companion apps)
Connectivity	Wireless
UPC	793052168612

7. SUPPORT & CONTACT

SpeedTalk Mobile offers comprehensive customer support to assist you with any questions or issues. Our live customer technical support is available 7 days a week.

Phone: Call us toll-free at 1-866-701-5577

Email: Send an email to info@speedtalkmobile.com

Chat: Visit our support website for live chat at support.speedtalkmobile.com



CUSTOMER SUPPORT

YOUR SATISFACTION IS OUR PRIORITY



Call us at:
1-866-701-5577



Send us an email
info@speedtalkmobile.com



Chat with us
support.speedtalkmobile.com



7
Days a week!



Figure 7: Customer Support Information. This image provides various contact methods for SpeedTalk Mobile customer support, including phone, email, and chat, available 7 days a week.

8. WARRANTY INFORMATION

Specific warranty details for the SpeedTalk Mobile GPS Tracker SIM Card Starter Kit are not provided in the available product data. For information regarding product warranty or return policies, please refer to the purchase terms and conditions or contact SpeedTalk Mobile customer support directly.