

Starlink Mini Guide Installation & Support

This page helps you quickly install your Starlink Mini, solve common issues, and track your terminals through GSMS (real-time location, data usage and monthly history).

Getting Started — Case + Battery Kit (≈ 3 minutes)

Each case is assigned to one terminal. Follow the steps below in order.



Kit contents: antenna, cables, mount, adapter, battery.



Open case: check the accessories + start charging the battery.

1) Open the case & charge the battery

- Open the case of the assigned antenna (ID on the label).
- Charge the battery until it is fully charged.
- You can inspect all the equipment (cables / accessories) upon receipt.

2) Install the antenna outdoors

- Place the antenna outside in a spot with a clear view of the sky.
- Turn on the battery.
- Optional: you can leave the power cable plugged into the battery if you wish.

✓ **Connection established.** Next, log in to [GSMS](#) to check the location and track the terminal's data usage.



3) Wi-Fi connection (assigned name + password)

- At this point, the Wi-Fi is available.
- Network name (SSID) = assigned terminal name (e.g. OPMOB001).
- Password = assigned per unit (e.g. STLnK@001).
- Connect your devices to the Wi-Fi and start using the Internet.



Tip

Write down the terminal's Wi-Fi name + password (support may ask you for them).

Daily use

Simple rules

- Keep the antenna stable with a clear view of the sky.
- Avoid obstacles: trees, buildings, metal structures.
- Check the status in GSMS (Online/Offline) if in doubt.

Moving the kit

- If possible: turn off the battery, move the kit, then turn it back on.
- Wait a few minutes for stabilization / satellite acquisition.

Best practices (reduce interruptions)

- Clear view = better performance
- Protect the equipment according to the operating environment
- Secure the cables (avoid accidental unplugging)
- Label each terminal with its ID (matches GSMS)

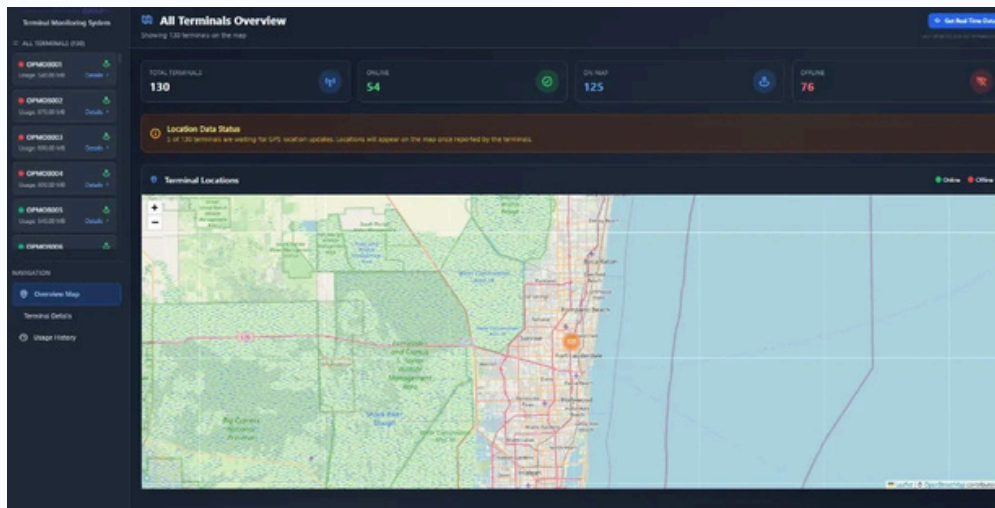
GSMS — Global Satellite Monitoring System



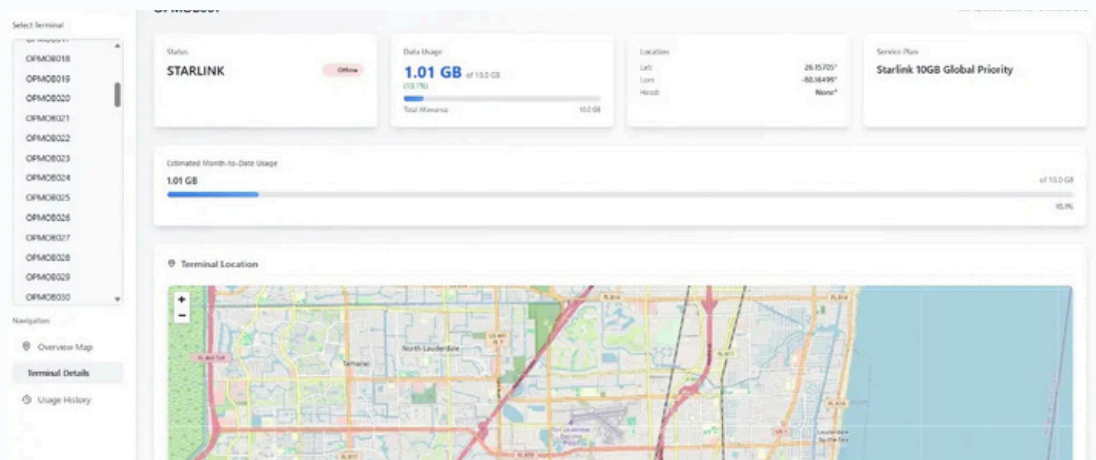
GSMS centralizes the management of your terminals: **real-time location**, status (Online/Offline), **data usage** and **monthly history**.

-  **Real-time location** — Interactive map and terminal position.
-  **Usage tracking** — Usage, quota and control alerts.
-  **Monthly history** — Trends + matrix + CSV/Excel export.

Overview — Terminals & Map: view all terminals, their status, and their presence on the map.



Terminal details: status, plan, location (lat/long) and current-month usage.



Usage history & reports: charts, top terminals, monthly matrix and exports.

