

[Manuals.plus](#) /

› [Salind GPS](#) /

› SALIND GPS Magnetic Tracker User Manual

Salind GPS MAGNETIC - Battery up to 180 days

SALIND GPS Magnetic Tracker User Manual

Model: MAGNETIC - Battery up to 180 days

INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, and maintenance of your SALIND GPS Magnetic Tracker. Designed for vehicles, motorcycles, and trucks, this robust and splash-proof device offers real-time tracking with an extended battery life, ensuring peace of mind for your assets.

WHAT'S IN THE BOX

- Salind 20 4G GPS Tracking Device
- User Manual
- USB Cable
- Magnet Mount
- M2M SIM Card (already inserted in the device)

KEY FEATURES

- **Long Lasting Battery:** 20,000 mAh battery providing up to 180 days in standby mode or 25 days with daily tracking.
- **Easy Installation with Magnets:** Strong built-in magnets for secure attachment to vehicles.
- **Versatile Applications:** Robust and splash-proof design suitable for cars, caravans, boats, excavators, and containers.
- **Multiple Alarms:** Configurable alerts for strong vibrations, speed limit breaches, low battery, and geofence entry/exit.
- **Subscription Service:** Includes SIM card, lifelong device replacement, and 24/7 multi-language customer support.

SETUP GUIDE

Follow these steps to set up your SALIND GPS Tracker:

1. **Charge the Device:** Before first use, fully charge the GPS tracker using the provided USB cable. The battery status can be viewed online.
2. **Download the App:** Download the official SALIND GPS app from your device's app store.

3. **Activate Subscription:** Choose a subscription plan that fits your needs to activate full tracking features. Pricing details are available in the app or on the SALIND GPS website.
4. **Mount the Device:** Utilize the strong built-in magnets to securely attach the tracker to a suitable surface on your vehicle. Ensure it is placed in a location that does not obstruct vehicle operation and allows for optimal GPS signal reception.

Built to Last



Long Battery Life

80 Days With an active tracking time of 1h/day.

180 Days Up to 180 days in standby mode.



Magnetic Installation



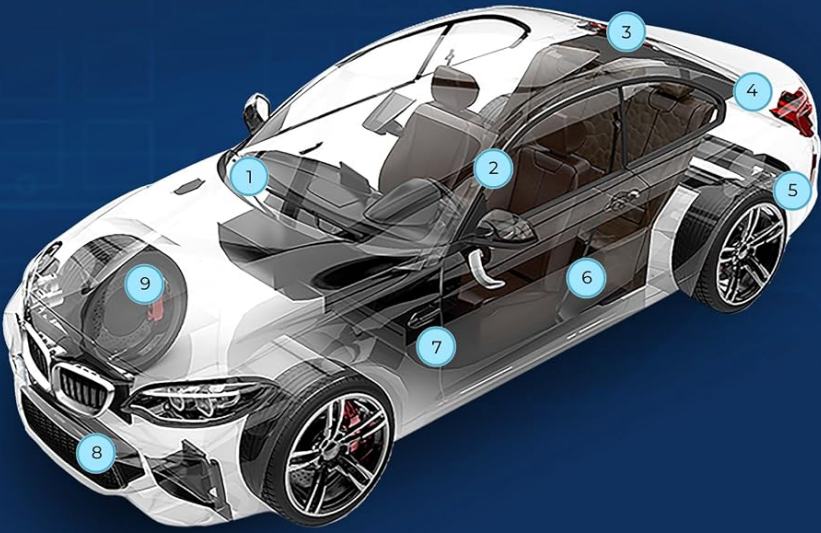
Theft-protection



Splash Proof

Install Options

Strong magnet supporting easy attach.
Countless options to place the GPS tracker safely and hidden.



Compact Dimensions



Discreet mounting of the GPS tracker

Figure 1: Installation options for the SALIND GPS tracker, demonstrating its magnetic attachment and compact size.

Flexible Plans

Pick Your Subscription Plan

Basic

Monthly
\$13 monthly
\$13 billed monthly

1 year
\$7.50 monthly
\$190 billed annually

2 years
\$5.50 monthly
\$132 billed every 2 years

LIVE Tracking

FINDER Portal

All alarms and functions

3 days track memory

Exclusive Premium features

Basic Plan features

365 days track memory

Satellite, 3D & Outdoor Maps

Priority 24/7 availability

Lifelong device replacement
(as long as your device is connected to an active subscription)

Premium

6 months
\$11 monthly
\$66 billed every 6 months

1 year
\$8.50 monthly
\$102 billed annually

2 years
\$6.50 monthly
\$156 billed every 2 years

30 DAYS

Figure 2: Overview of available subscription plans, detailing features and pricing for Basic and Premium options.

OPERATING INSTRUCTIONS

The SALIND GPS tracker operates primarily through its dedicated mobile application, providing real-time data and control.

Real-Time Tracking

Once activated, the device transmits its location data to the app, allowing you to view the current position of your vehicle on a map. The app supports various map modes including outdoor, 3D, and satellite views for detailed navigation.

Versatile Functions

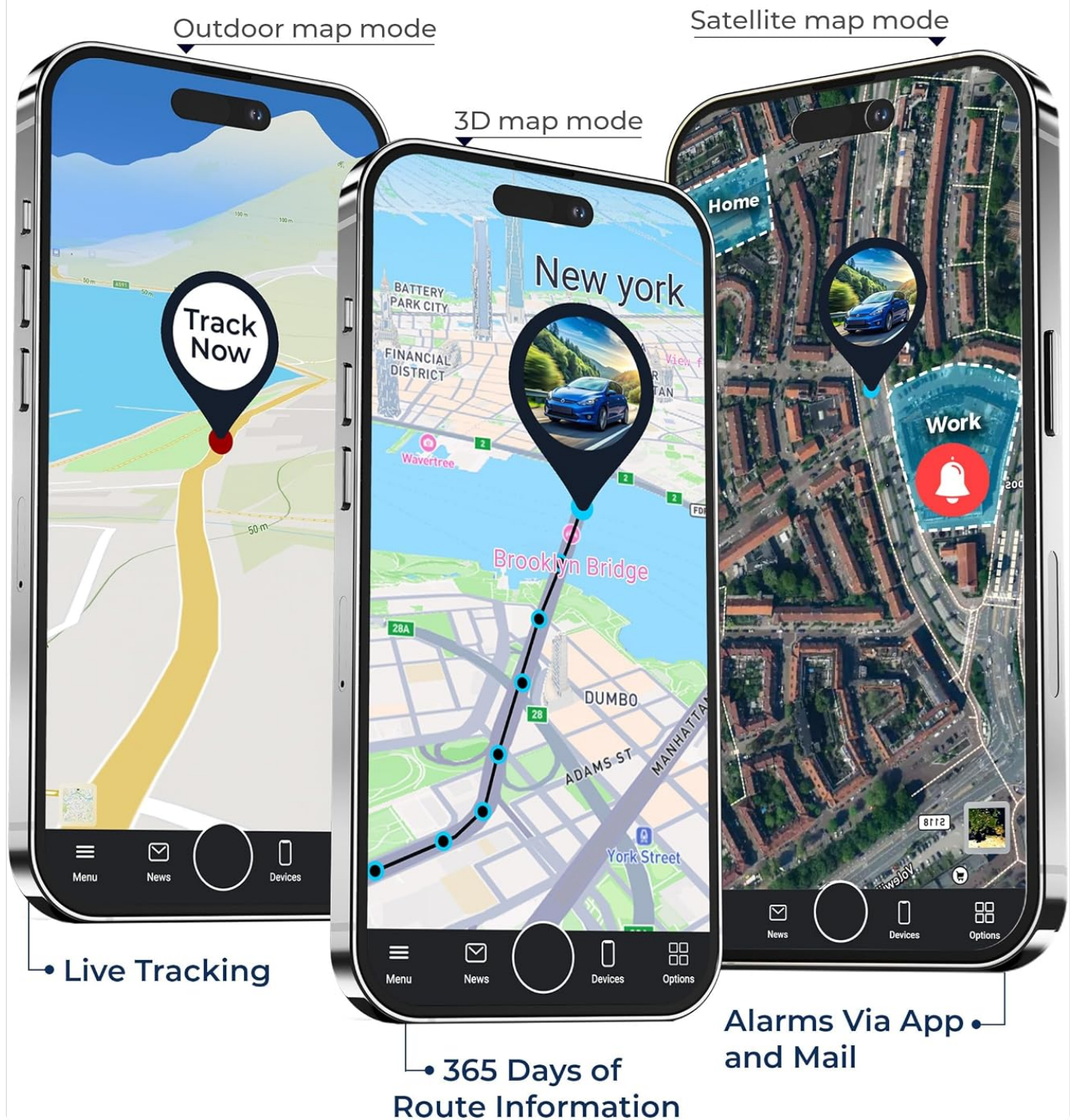


Figure 3: Different map views available within the SALIND GPS application for live tracking.

Location History

The app stores historical route data, allowing you to review past movements of the tracker. Depending on your subscription plan, you can access up to 365 days of track memory.

Setting Up Alarms

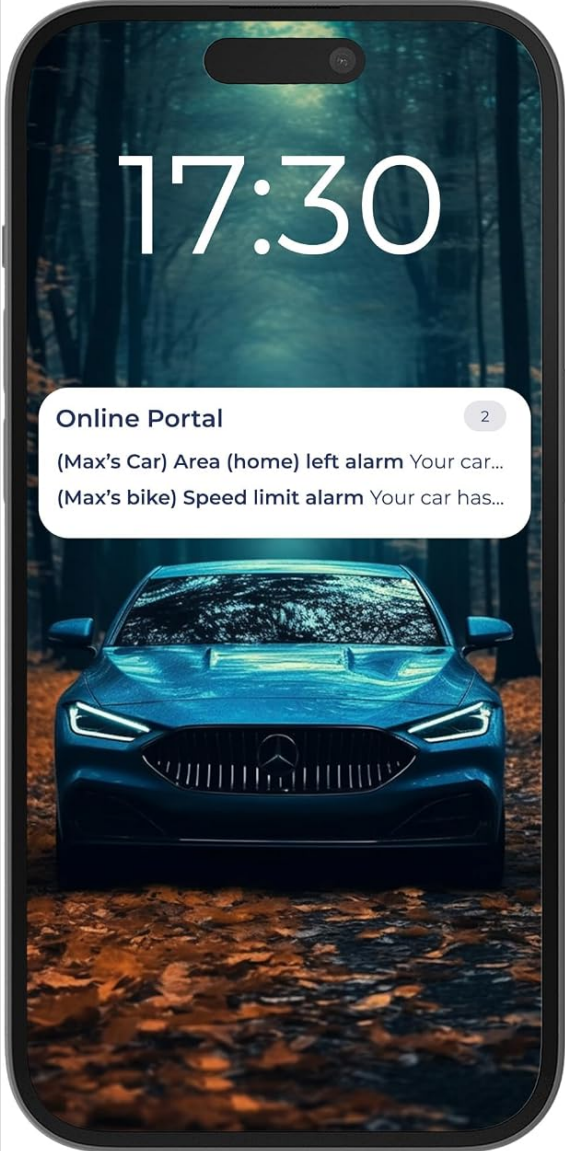
Configure various alerts to receive notifications for specific events:

- **Shock Alarm:** Notifies you if strong vibrations are detected, indicating potential tampering or movement while parked.
- **Speed Alarm:** Receive an alert if the vehicle exceeds a predefined speed limit.

- **Geofence Alarm:** Set up virtual boundaries (geofences) and get alerts when the tracker enters or exits these designated areas.
- **Low Battery Alarm:** Informs you when the device's battery level is low, prompting a recharge.
- **Removal Alarm:** Alerts you if the device is removed from its mounted position.

Situation Alarms

Set alarms for multiple situations and get notified instantly





Shock alarm
An alarm is sent if movement is detected while parked.



Speed alarm
Set a speed limit and receive an alert if exceeded.



Geofence alarm
Get alerts when your vehicle enters or exits the area.



Low battery alarm
Stay prepared! Our Low Battery Alarm alerts.



Removal alarm
Stay secure! Get instant alerts if your device is removed.

Figure 4: Overview of configurable alarm types within the SALIND GPS application.

Official Product Video

Your browser does not support the video tag.

Video 1: An official product video from Salind GPS demonstrating the real-time tracking capabilities of the device, including live tracking, virtual fence (geofencing), and location history features. It also shows various applications for the tracker, such as for cars, motorcycles, boats, and trucks.

MAINTENANCE

- **Charging:** Recharge the device when the low battery alarm is triggered or when the battery status indicates a low level in the app.

- **Cleaning:** Wipe the device with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the tracker in a cool, dry place when not in use for extended periods. Ensure it is partially charged before storage to preserve battery health.
- **Water Resistance:** The device is splash-proof, but not fully waterproof. Avoid submerging it in water or exposing it to heavy rain for prolonged periods.

TROUBLESHOOTING

- **No GPS Signal:** Ensure the device is placed in a location with a clear view of the sky. Avoid placing it under heavy metal objects or inside enclosed spaces that can block satellite signals.
- **Inaccurate Location:** Verify that the device has a strong GPS signal. If the issue persists, try moving the device to a different location or restarting it.
- **Device Not Connecting to App:** Check your internet connection. Ensure the SIM card is properly inserted and active. Restart both the device and the app.
- **Battery Draining Quickly:** Frequent real-time tracking or high alert activity can consume more battery. Adjust tracking intervals or alert settings if extended battery life is desired. Ensure the device is fully charged.
- **Alarms Not Triggering:** Double-check alarm settings within the app. Ensure geofences are correctly defined and the device is within an area with network coverage.

If you encounter issues not covered here, please refer to the [full User Manual \(PDF\)](#) or contact customer support.

SPECIFICATIONS

Feature	Detail
Item Weight	1.01 pounds
Product Dimensions	4.72 x 2.36 x 1.97 inches
Item Model Number	MAGNETIC - Battery up to 180 days
Batteries	1 Lithium Ion batteries required (included)
Battery Life	Up to 180 days (standby)
Warranty	2 year warranty
Connectivity Technology	Cellular
Supported Application	Alarm, GPS
Special Feature	Magnetic, Alert Notification, Location History, Geo-Fence, Real Time Tracking
Specific Uses For Product	Anti-theft GPS tracker, Vehicle & Long-term asset tracking, Real-time fleet tracking

WARRANTY & SUPPORT

Your SALIND GPS Tracker comes with a **2-year warranty**. For additional peace of mind, protection plans are available for purchase:

- 2-Year Protection Plan: \$3.99
- 3-Year Protection Plan: \$5.99
- Complete Protect: \$16.99/month (covers all eligible past and future purchases)

For detailed information, please refer to the[official User Manual \(PDF\)](#).

SALIND GPS offers **24/7 customer support** in multiple languages. You can reach them via the contact information provided in the app or on their official website.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question