

## MYLOC8 MYLC004

# Ultra GPS Tracker for Vehicles Instruction Manual

Brand: MYLOC8 | Model: MYLC004

### 1. INTRODUCTION

The MYLOC8 Ultra GPS Tracker is a robust and waterproof device designed for real-time tracking of vehicles, trucks, trailers, boats, and other valuable assets. This manual provides essential information for setting up, operating, and maintaining your GPS tracker to ensure optimal performance and security.



Image 1.1: The MYLOC8 Ultra GPS Tracker shown alongside a smartphone displaying its tracking capabilities for various vehicles.

## Package Contents

Please verify that all items are present in your package:

- MYLOC8 Ultra GPS Tracker (Model MYLC004)
- Charging Cable (USB)
- Quick Start Guide (if included)

## 2. INITIAL SETUP AND ACTIVATION

Before using your MYLOC8 Ultra GPS Tracker, it requires activation and a subscription plan. Follow these steps to get started:

## 2.1. Charge the Device

Fully charge the tracker using the provided USB charging cable. Connect the cable to the tracker's charging port and a standard USB power adapter. The charging indicator light will provide status updates.

## 2.2. Download the MYLOC8 Mobile App

The MYLOC8 app is essential for managing your tracker. Download it from your device's app store:

[Download on the App Store](#)

[Get it on Google Play](#)

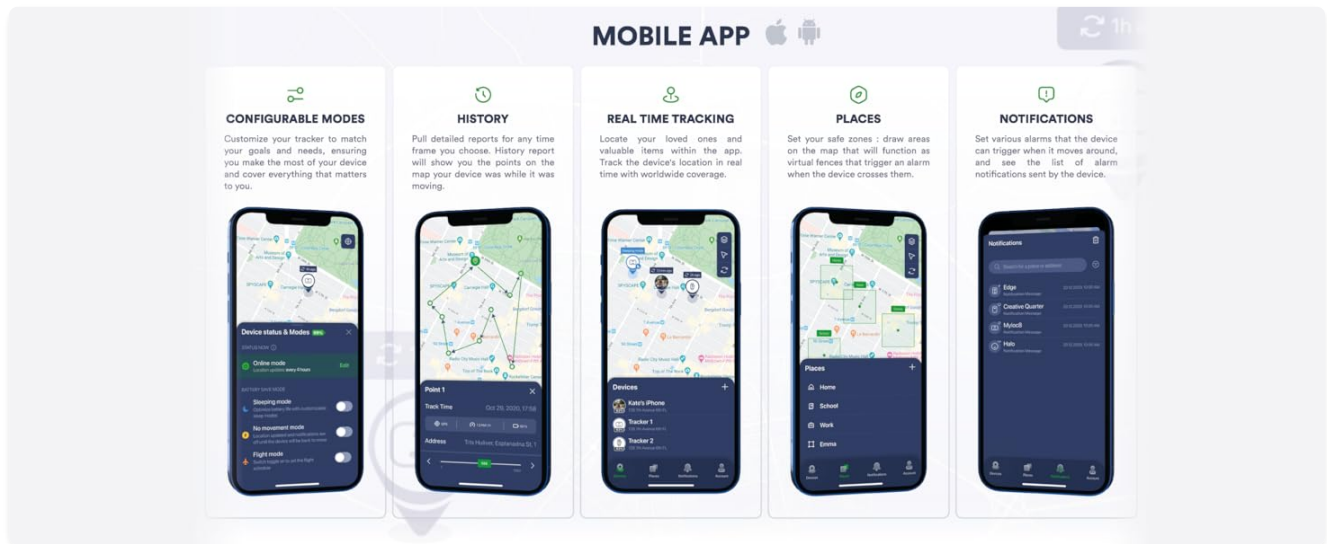


Image 2.1: Overview of the MYLOC8 mobile application interface.

## 2.3. Create an Account and Activate Tracker

1. Open the MYLOC8 app and create a new user account or log in if you already have one.
2. Follow the in-app instructions to add your new tracker. This typically involves scanning a QR code or entering the device's serial number.
3. Select a suitable subscription plan. A subscription is required for the tracker to function.
4. Once activated, the tracker will connect to the network, and its status will be visible in the app.

**Note:** The device includes an international SIM card for worldwide roaming, ensuring connectivity wherever 4G LTE is available.

## 3. OPERATING INSTRUCTIONS

The MYLOC8 app provides comprehensive control and monitoring features for your GPS tracker.

### 3.1. Real-Time Tracking

View the current location of your tracker on a map within the MYLOC8 app. The device provides real-time updates, allowing you to monitor movements instantly. The app displays the tracker's location, speed, and direction.



Image 3.1: Real-time tracking interface on the MYLOC8 mobile app.

### 3.2. Geo-Fencing and Place Alerts

Set up virtual boundaries, known as geo-fences, on the map. You will receive instant notifications if the tracker enters or exits these predefined areas. This feature is useful for monitoring when a vehicle arrives at or leaves a specific location.

- **Setting a Geo-Fence:** In the app, navigate to the "Places" or "Geo-fence" section. Draw a custom area on the map and name it.
- **Receiving Alerts:** Configure notification settings to receive alerts via the app, email, or SMS when the tracker crosses a geo-fence boundary.

### Fully Customizable Alerts

Choose which events trigger notifications to keep you informed without unnecessary alerts.

### Simple Setup

Manage all notifications easily from the notification filters in the settings menu, tailoring alerts to fit your tracking needs.

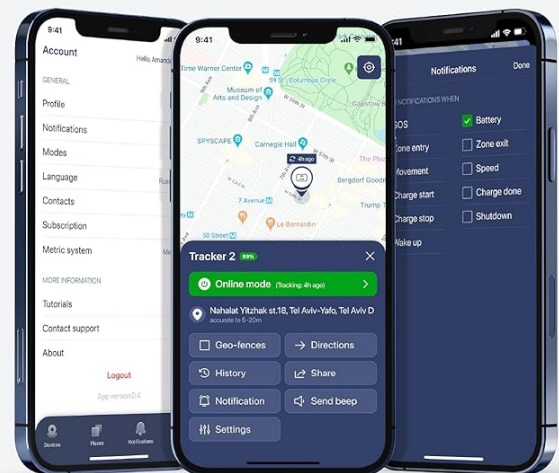


Image 3.2: Geo-fencing setup and notification examples within the MYLOC8 app.

### 3.3. Location History

Access a detailed history of the tracker's movements, including routes taken, stops made, and timestamps. This data can be reviewed for any specified period, providing comprehensive insights into past activities.

### 3.4. Device Status and Alerts

The app displays the tracker's battery level and signal strength. You can also configure various alerts:

- **Low Battery Alert:** Notifies you when the battery needs recharging.
- **Movement Alert:** Informs you if the device starts moving unexpectedly.
- **SOS Button:** The tracker features an SOS button. When pressed, it sends an alert to pre-configured contacts.



## 4. INSTALLATION

The MYLOC8 Ultra GPS Tracker is designed for easy and discreet installation.

### 4.1. Mounting the Tracker

The tracker features a strong integrated magnet, allowing for secure attachment to any metal surface. Choose a discreet location on your vehicle, truck, trailer, or boat where it can remain securely fastened and is less susceptible to tampering or environmental exposure.

- Ensure the surface is clean and dry for optimal magnetic adhesion.
- Avoid placing the tracker in areas that could obstruct GPS or cellular signals (e.g., deep inside metal enclosures without external access).



Image 4.1: Examples of magnetic installation on a truck and a boat trailer.



Image 4.2: The tracker's versatility for various applications including cars, trucks, boats, RVs, and shipping containers.

## 5. BATTERY LIFE AND CHARGING

The MYLOC8 Ultra GPS Tracker is equipped with a 10,000 mAh Li-ion rechargeable battery, offering extended operational periods.

- **Standard Mode:** Provides continuous real-time tracking for several weeks.
- **Power Save Mode:** Extends battery life up to 9 months on a single charge by adjusting reporting frequency. This mode is ideal for long-term monitoring where immediate real-time updates are not constantly required.
- **Charging:** Recharge the device using the provided USB cable. A full charge typically takes several hours.



**DURABILITY & PRECISION**

2.5 inches

**ULTRA LONG BATTERY LIFE**

Up to 9 months per charge

*\*Depending on mode of operation and cellular network conditions.*

**WEATHER RESISTANT**

3.5 inches

**RUGGED BUILD**

**myloc8**

**ENHANCED GPS PRECISION**

Image 5.1: Visual representation of the tracker's durability, weather resistance, and extended battery life.

## 6. PRODUCT SPECIFICATIONS

<b>Model Number</b>	MYLC004
<b>Dimensions</b>	5.67 x 4.29 x 2.17 inches
<b>Item Weight</b>	1.13 pounds
<b>Battery</b>	1 Lithium Ion battery (10,000 mAh), rechargeable
<b>Connectivity Technology</b>	4G, Bluetooth, Wi-Fi
<b>Special Features</b>	Alert Notification, Geo-Fence, Location History, Real Time Tracking, SOS Button
<b>Supported Application</b>	MYLOC8 Tracking Service

<b>Specific Uses</b>	Commercial GPS Tracking, Vehicle GPS Tracking, Worldwide GPS Tracking
<b>Manufacturer</b>	MYLOC8

## 7. TROUBLESHOOTING

If you encounter issues with your MYLOC8 Ultra GPS Tracker, refer to the following common problems and solutions:

### 7.1. Device Not Tracking / Inaccurate Location

- **Check Subscription:** Ensure your subscription plan is active and not expired.
- **Signal Strength:** Verify the tracker is in an area with good 4G LTE and GPS signal coverage. Avoid placing it deep within metal structures that could block signals.
- **Battery Level:** A low battery can affect performance. Ensure the device is adequately charged.
- **App Refresh:** Close and reopen the MYLOC8 app, or refresh the device status.
- **Device Restart:** If possible, power cycle the tracker (turn off and on again).

### 7.2. Battery Not Holding Charge

- **Charging Cable:** Ensure the charging cable is securely connected to both the tracker and the power source. Try a different USB port or adapter.
- **Charging Time:** Allow sufficient time for a full charge (several hours).
- **Environmental Factors:** Extreme temperatures can affect battery performance. Charge the device at room temperature.

### 7.3. App Notifications Not Received

- **App Settings:** Check the notification settings within the MYLOC8 app to ensure alerts are enabled for the desired events (e.g., geo-fence, movement, low battery).
- **Phone Settings:** Verify that app notifications are enabled in your smartphone's operating system settings.
- **Internet Connection:** Ensure your smartphone has an active internet connection to receive notifications.

## 8. SUPPORT AND WARRANTY

### 8.1. Customer Support





For further assistance, technical support, or inquiries regarding your MYLOC8 Ultra GPS Tracker, please visit the official MYLOC8 website or contact their customer service department. Contact information can typically be found within the MYLOC8 mobile application or on the product packaging.

### 8.2. Warranty Information

Warranty terms and conditions for the MYLOC8 Ultra GPS Tracker are provided by the manufacturer. Please refer to the documentation included with your product or visit the official MYLOC8 website for detailed warranty information and registration procedures.



Related Documents - MYLC004

	<p><a href="#">Myloc8 GPS Tracker Quick Start Guide</a></p> <p>A concise guide to setting up and using the Myloc8 GPS tracker, including device features, getting started instructions, safety information, and regulatory compliance statements.</p>
	<p><a href="#">Myloc8 Ultra MYLC004A - Declaration of Conformity and Technical Specifications</a></p> <p>Official Declaration of Conformity for the Myloc8 Ultra (MYLC004A) GPS tracker. Details manufacturer information, technical specifications, and compliance with EU RED and RoHS directives.</p>
	<p><a href="#">Myloc8 Inc FCC Change in Identification Request for MYLC006</a></p> <p>Filing by Myloc8 Inc to the Federal Communications Commission (FCC) requesting a Change in Identification for the MYLC006 device, referencing FCC ID 2BLZX-MYLC006 and original grant for Trackimo INC. FCC ID 2AAI6-TRKI005.</p>
	<p><a href="#">Myloc8 Inc FCC Change of ID Request for Trackimo Device</a></p> <p>Official letter from Myloc8 Inc to the FCC regarding a change in identification for the Trackimo device, confirming no hardware or software changes, only branding updates from Trackimo INC. to Myloc8 Inc. Includes FCC IDs and contact information.</p>