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› **koyetubs Mini GPS Tracker for Vehicles: GF11-02 Instruction Manual**

koyetubs GF11-02

koyetubs Mini GPS Tracker for Vehicles: GF11-02 Instruction Manual

Model: GF11-02 | Brand: koyetubs

1. INTRODUCTION

The koyetubs GF11-02 Mini GPS Tracker is a compact and portable device designed for real-time location tracking of vehicles, children, elderly individuals, or pets. This device offers precise positioning and advanced anti-theft features without requiring a monthly subscription fee. Its small size and magnetic design allow for discreet placement and easy portability, ensuring peace of mind by keeping you informed of your assets' whereabouts.



Image: The koyetubs GF11-02 Mini GPS Tracker shown alongside a car and a smartphone displaying its tracking interface.

2. SAFETY INFORMATION

- **Legal Use:** Ensure that the use of this GPS tracker complies with all local, state, and federal laws regarding

tracking and privacy. Unauthorized tracking of individuals or property may be illegal.

- **Battery Safety:** The device contains a Lithium Polymer battery. Do not attempt to open, disassemble, or modify the battery. Avoid exposing the device to extreme temperatures (above 60°C/140°F or below -20°C/-4°F) or direct sunlight for prolonged periods. Do not dispose of the battery in fire or water.
- **Choking Hazard:** Keep the device and its small components out of reach of children and pets to prevent choking hazards.
- **Magnetic Interference:** Keep magnets away from pacemakers and any other medically implanted devices.

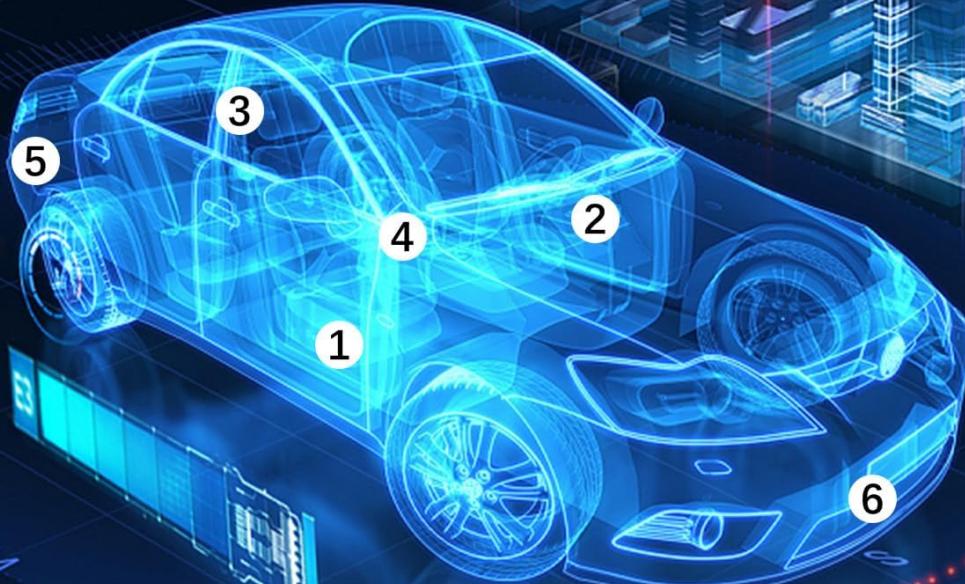
3. SETUP

The GF11-02 tracker is designed for effortless setup. Follow these steps to get your device ready for tracking:

1. **Insert SIM Card:** Obtain a valid SIM card (not included) and carefully insert it into the designated slot on the tracker. Ensure the SIM card is correctly oriented.
2. **Activate Device:** The device is activated by pulling a small tab (if present) or pressing the power button. You should hear a beep indicating activation.
3. **Download App:** Scan the QR code provided in the packaging or visit the official website to download the intuitive tracking app for your smartphone (compatible with Android and iOS).
4. **Register Device:** Follow the in-app instructions to register your device. This typically involves entering the device's unique ID (IMEI) and selecting your country.
5. **Placement:** Place the tracker device in your desired location. Its mini size and built-in magnet allow for discreet and secure placement in vehicles, bags, or other assets.

BUILT-IN MAGNET NO INSTALLATION REQUIRED

Ultra-thin and compact GPS with no installation required

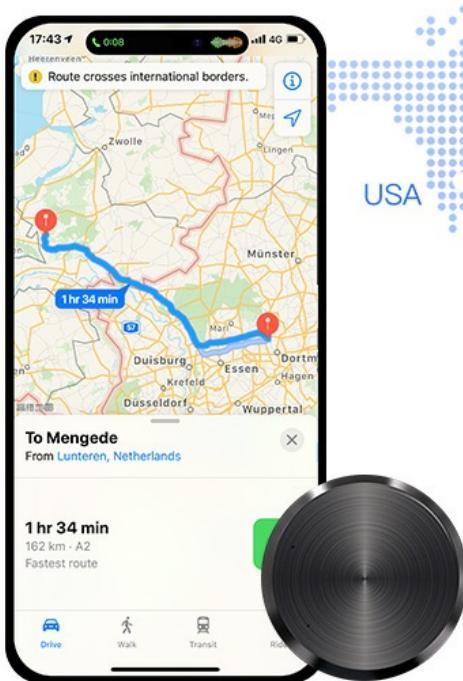


- ① Under Seat
- ② Door Glove Box
- ③ Trunk of the car

- ④ Interior armrest box
- ⑤ Rear Bumper
- ⑥ Built-in magnet

Image: An illustrative diagram highlighting potential hidden locations for the GPS tracker within a vehicle, such as under the seat, in the glove box, or in the trunk.

EASY TO SET UP AND USE



The device can also be monitored in real time via the free mobile app (Android and iOS) (sim card not included)



Image: A global map illustrating the ease of setting up and using the tracker with compatible mobile applications on both iOS and Android platforms.

4. OPERATING

Once set up, the GF11-02 provides precise real-time tracking and various security features:

- **Real-Time Tracking:** Monitor the device's precise location directly from your smartphone app. Location updates can be tailored to intervals of 30 seconds, 1, 5, or 10 minutes.
- **Electronic Fence (Geofencing):** Set up virtual boundaries on the map. Receive instant notifications if the tracker enters or exits these predefined zones.
- **Vibration Alerts:** Get alerts if the device detects significant vibration, indicating potential tampering or movement.
- **Sound Monitoring:** The device may offer features for remote sound monitoring around its location (check app for availability).
- **Track Playback:** Review historical routes and locations of the device within the app.

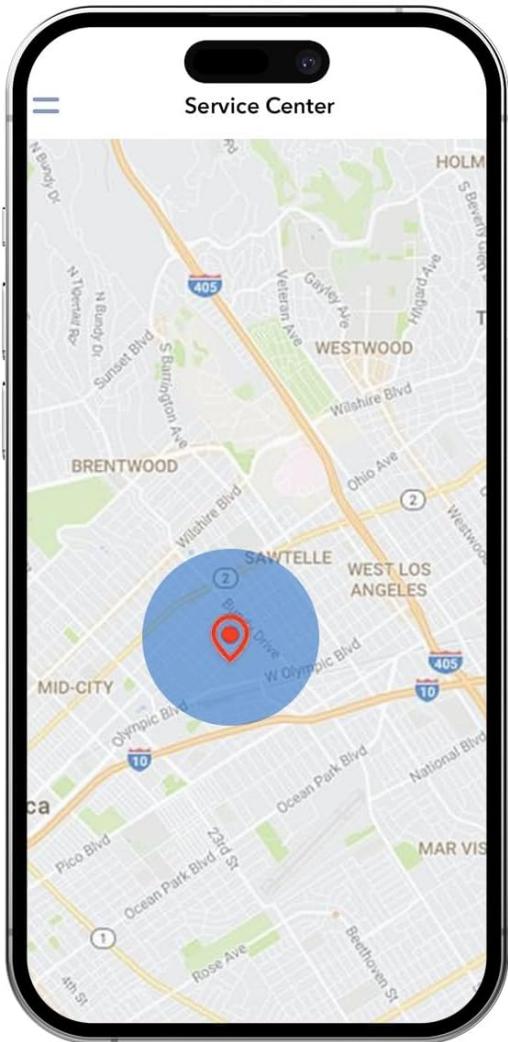


Image: The koyetubs GF11-02 Mini GPS Tracker displayed with a car and a smartphone showing its real-time location on a map.

PROTECTING PROPERTY



Electronic Fence



Track playback



Built-in magnet



Global Positioning



Alarm Reminders



Large battery



Image: An illustration detailing the protective features of the GF11-02 tracker, such as electronic fence, track playback, built-in magnet, global positioning, alarm reminders, and a large battery.

5. MAINTENANCE

- Charging:** The device is equipped with a Lithium Polymer battery. Recharge the device using the provided charging cable when the battery level is low. Specific charging instructions and indicator lights should be detailed in the app or included quick start guide.
- Battery Life:** Battery life varies depending on the chosen update frequency. More frequent updates will consume battery faster. Adjust update intervals in the app to optimize battery longevity.
- Cleaning:** Keep the device clean and dry. Avoid using harsh chemicals or abrasive materials for cleaning.
- Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures when not in use for extended periods.

6. TROUBLESHOOTING

- Device Not Powering On/Charging:** If the device does not power on or charge as expected, ensure the SIM card is correctly inserted. Verify that the charging cable is securely connected and try a different power source. Check the app for any status indicators or troubleshooting tips.
- Inaccurate Location:** Ensure the device has a clear line of sight to the sky for optimal GPS signal reception. If tracking is inaccurate, it might be relying on Wi-Fi positioning, which can be less precise. Move the device to an open area.
- No Alerts Received:** Check your app settings to ensure that all desired alerts (vibration, geofence, etc.) are enabled and that your smartphone's notification settings allow alerts from the tracking app.
- App Connectivity Issues:** Ensure your smartphone has a stable internet connection. Try restarting the app or reinstalling it if problems persist.

7. SPECIFICATIONS

Feature	Detail
Model Number	GF11-02
Brand	koyetubs
Dimensions (Device)	1.1 x 1.1 x 0.53 inches (28mm x 28mm x 14mm)
Item Weight	1.13 ounces (approx. 10g)
Color	Black
Battery	1 Lithium Polymer battery (included)
Connectivity Technology	GPS Tracker for Vehicles
Special Features	Real-Time Tracking, Magnetic, Anti-Theft Alerts, Electronic Fence
Subscription	No Monthly Fees Required

DIMENSIONS



28mm/1.1inch

28mm/1.1inch



14mm/0.55inch

WEIGHT



≈10g



≈11g

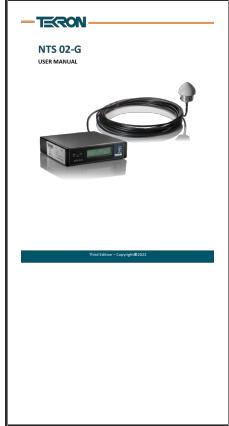
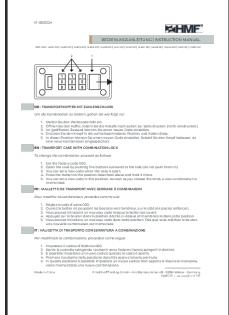
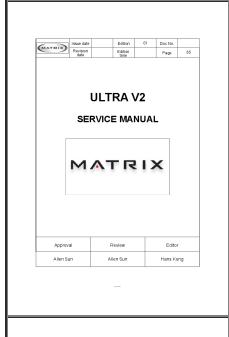
Image: Visual representation of the GF11-02 tracker's dimensions (1.1 x 1.1 x 0.55 inches) and weight (approximately 10g).

8. WARRANTY AND SUPPORT

Specific warranty details and direct support contact information are not provided in the available product data. Please refer to the product packaging or the manufacturer's official website for the most up-to-date warranty terms and customer support options.

Related Documents - GF11-02

	Shunmai GF11 GPS Tracker User Manual Comprehensive user manual for the Shunmai GF11 GPS tracker, covering installation, operation, SMS commands, app features, and device information for vehicle, pet, and personal tracking.
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	<p>MK-02 MT1 GPS Tracker Installation and User Manual</p> <p>This document provides detailed installation, configuration, and operational instructions for the MK-02 MT1 GPS Tracker, including setup, features, and SMS command reference. It covers quick setup, essential information, installation diagrams, product functions, and various alarm and control commands via SMS.</p>
	<p>Tekron NTS 02-G Network Time Server User Manual</p> <p>Comprehensive user manual for the Tekron NTS 02-G Network Time Server, detailing its features, hardware, installation, operation, software configuration, and technical specifications for precise network time synchronization.</p>
	<p>HMF Transport Case Combination Lock Instructions</p> <p>Instructions for changing the combination lock on HMF transport cases, including models 14401-02 through 14651-02. Provides clear steps in English.</p>
	<p>MATRIX ULTRA V2 Service Manual: Troubleshooting and Parts Replacement</p> <p>Comprehensive service manual for MATRIX ULTRA V2 fitness equipment, covering troubleshooting common issues, maintenance procedures, and detailed parts replacement guides for various models.</p>
	<p>Polar Ignite GPS Fitness Watch - Getting Started Guide</p> <p>This guide provides essential instructions for setting up and using your Polar Ignite GPS Fitness Watch, covering initial setup, wearing the device, starting workouts, and key functions.</p>