

[manuals.plus](#) /

- › [Brickhouse Security](#) /
- › [Brickhouse Security TrackPort OBD II Tracking Device Instruction Manual](#)

## **Brickhouse Security FBA\_GPS-TP2**

# **Brickhouse Security TrackPort OBD II Tracking Device Instruction Manual**

Brand: Brickhouse Security | Model: FBA\_GPS-TP2

## **1. INTRODUCTION**

The Brickhouse Security TrackPort OBD II Tracking Device is designed to provide reliable GPS tracking for vehicles. This device offers real-time location monitoring, driving behavior analysis, and geofencing capabilities to enhance safety and operational efficiency. It is a plug-and-play solution that requires no complex installation or external power source, drawing power directly from your vehicle's OBD-II port.

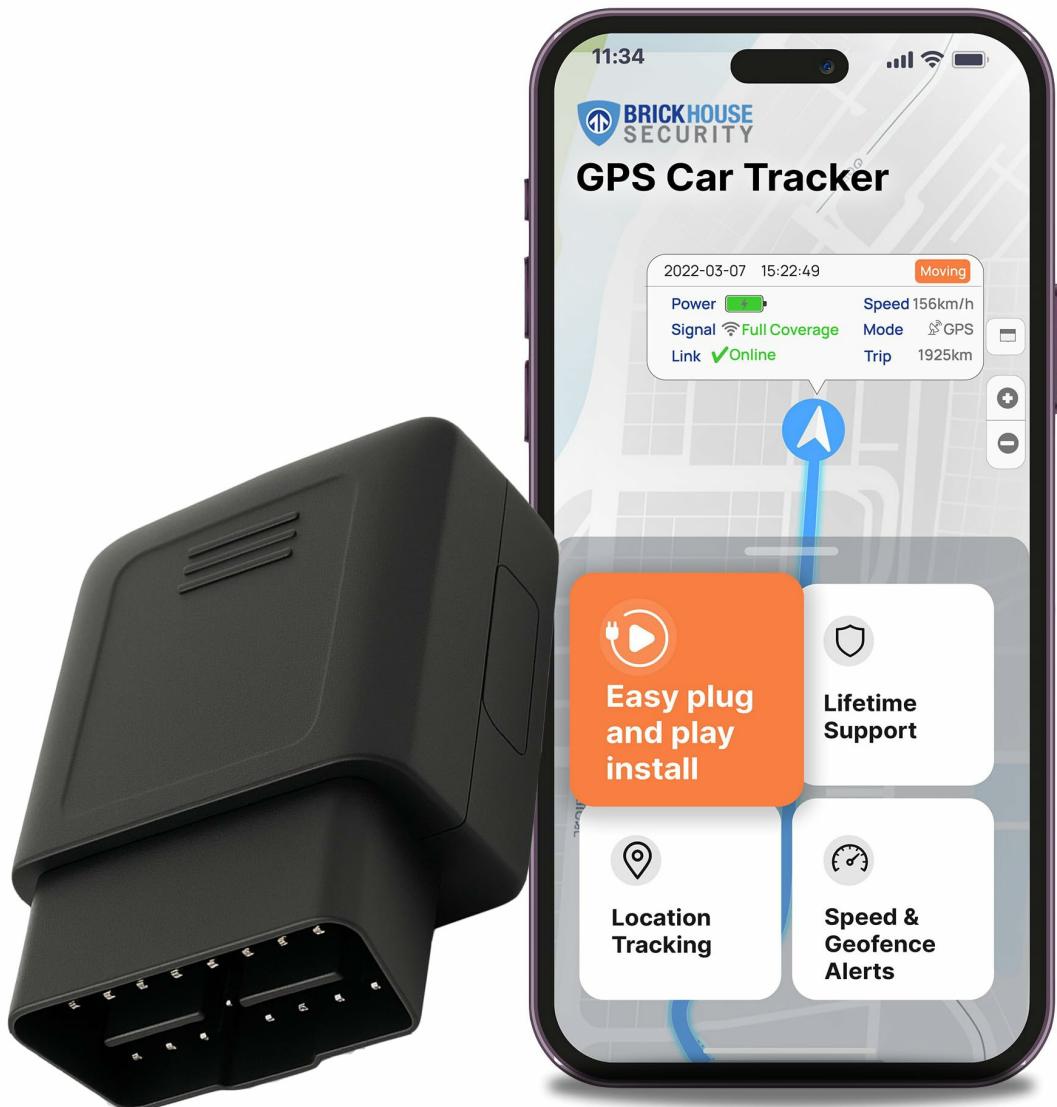


Image: A mother holding the compact TrackPort device while speaking to her son in a car, emphasizing the device's role in ensuring loved ones' safety.

## 2. WHAT'S IN THE BOX

Upon unboxing your Brickhouse Security TrackPort OBD II Tracking Device, you will find the following components:

- TrackPort OBD-II GPS Tracker
- Quick Start Guide
- SIM card (included and pre-installed)



Image: A visual representation of the product kit, showing the compact OBD GPS Tracker alongside a 'User's Guide' booklet.

### 3. SETUP AND INSTALLATION

The TrackPort OBD II GPS Tracker is designed for unparalleled ease of installation. Follow these simple steps to get your device up and running:

- 1. Locate the OBD-II Port:** The OBD-II port is typically found under the dashboard on the driver's side of your vehicle. Consult your vehicle's owner's manual if you have difficulty locating it.
- 2. Plug in the Device:** Firmly insert the TrackPort OBD-II GPS Tracker into the vehicle's OBD-II port. The device draws power directly from the port, eliminating the need for external batteries or charging.
- 3. Activate Your Device:** Follow the instructions in the Quick Start Guide to activate your device online or through the Brickhouse Security app. This typically involves registering your device using its unique identifier.
- 4. Initial GPS Connection:** For the initial GPS signal acquisition, it is recommended to drive the vehicle for 20-30 minutes in an open area. This allows the device to establish a stable connection with GPS satellites.

Your browser does not support the video tag.

Video: A demonstration of how to easily plug the Brickhouse Security TrackPort device into a vehicle's OBD-II port, highlighting its simple installation process.

# Total Visibility

The ultimate know-it-all GPS tracker



Image: A hand plugging the compact TrackPort device directly into the OBD-II port located under the vehicle's dashboard.

## 4. OPERATING INSTRUCTIONS

Once installed and activated, the TrackPort device provides comprehensive monitoring through the Brickhouse Security platform, accessible via web or mobile app (iOS/Android).

### Real-Time Tracking

Monitor your vehicle's location in real-time. The platform updates the vehicle's position frequently, allowing you to see its movement on a map. Alerts can be configured to notify you when the car is on the move.

### Geofencing

Create custom virtual boundaries (geofences) on the map. Receive instant alerts when your vehicle enters or exits these defined areas. This feature is useful for monitoring vehicle usage within specific zones or for security purposes.

### Driving Behavior Monitoring

The device tracks various driving habits, including:

- Speeding
- Abrupt acceleration
- Harsh turns and stops
- Trip duration and mileage

This data helps identify opportunities for improving driving safety and efficiency.

# Plans Made Simple

Affordable. Predictable. Reliable.

The infographic features a smartphone displaying the 'BRICKHOUSE SECURITY GPS Car Tracker' app. The app's interface shows a map with a blue location marker, a header with the app's name, and a central data card. The data card displays the following information: Date (2022-03-07), Time (15:22:49), Status (Moving), Power (Green bar), Speed (156km/h), Signal (Full Coverage), Mode (GPS), Link (Online), and Trip (1925km). Below the phone, a white callout box highlights three pricing plans: Monthly (\$29.99/mo), Quarterly (\$24.99/mo), and Yearly (\$17.99/mo). The Yearly plan is labeled 'Best Value' and shows a 30% savings. The infographic also notes that there is no long-term commitment and that users can cancel whenever they want. At the bottom, icons indicate availability on iOS, Android, and a web browser.

Plan	Price	Save	Devices	Billing Frequency
Monthly	\$29.99/mo		\$12.99 with 5+ devices	Billed Monthly
Quarterly	\$24.99/mo	SAVE 10%	\$11.99 with 5 devices	Billed Quarterly
Yearly	\$17.99/mo	SAVE 30%	\$10.99 with 5 devices	Billed Annually

Best Value

Monthly **\$29.99/mo**

Quarterly **\$24.99/mo**

Yearly **\$17.99/mo**

SAVE 10%

SAVE 30%

No long-term commitment. Cancel whenever you want.

Available on iOS

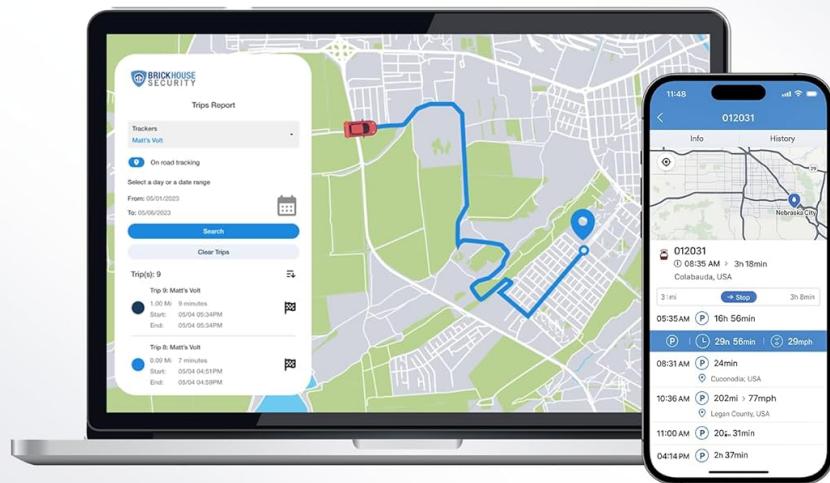
Available on Android

Available on Web Browser

Image: An infographic detailing the comprehensive features of the TrackPort device, including speed monitoring, geofences, trip reports, and location history, all accessible via a smartphone app.

# Smart App. Simple Control.

Real-time location, alerts and dashboard



 Available on iOS

 Available on Android

 Available on Web Browser

Image: A smartphone and laptop screen side-by-side, both showing the intuitive TrackPort application interface with map-based tracking and various control options.

## 5. FEATURES

The Brickhouse Security TrackPort OBD II GPS Tracker is equipped with a robust set of features to provide comprehensive vehicle monitoring:

- **Real-Time GPS Tracking:** Provides accurate, up-to-the-minute location data.
- **4G Coverage:** Ensures reliable tracking across North America.
- **OBD II Compatibility:** Plugs directly into any vehicle's OBD II port (1996 and newer) for power and data.
- **No Batteries Needed:** Powered by the vehicle's OBD II port, eliminating the need for charging.
- **Geofence Alerts:** Customizable alerts for entry and exit from defined areas.
- **Driving Behavior Alerts:** Notifications for speeding, harsh braking, rapid acceleration, and tamper detection.
- **Trip History & Reports:** Access detailed logs of past routes, mileage, and driving events.
- **Mobile & Web Access:** Monitor your vehicle from any smartphone, tablet, or computer.

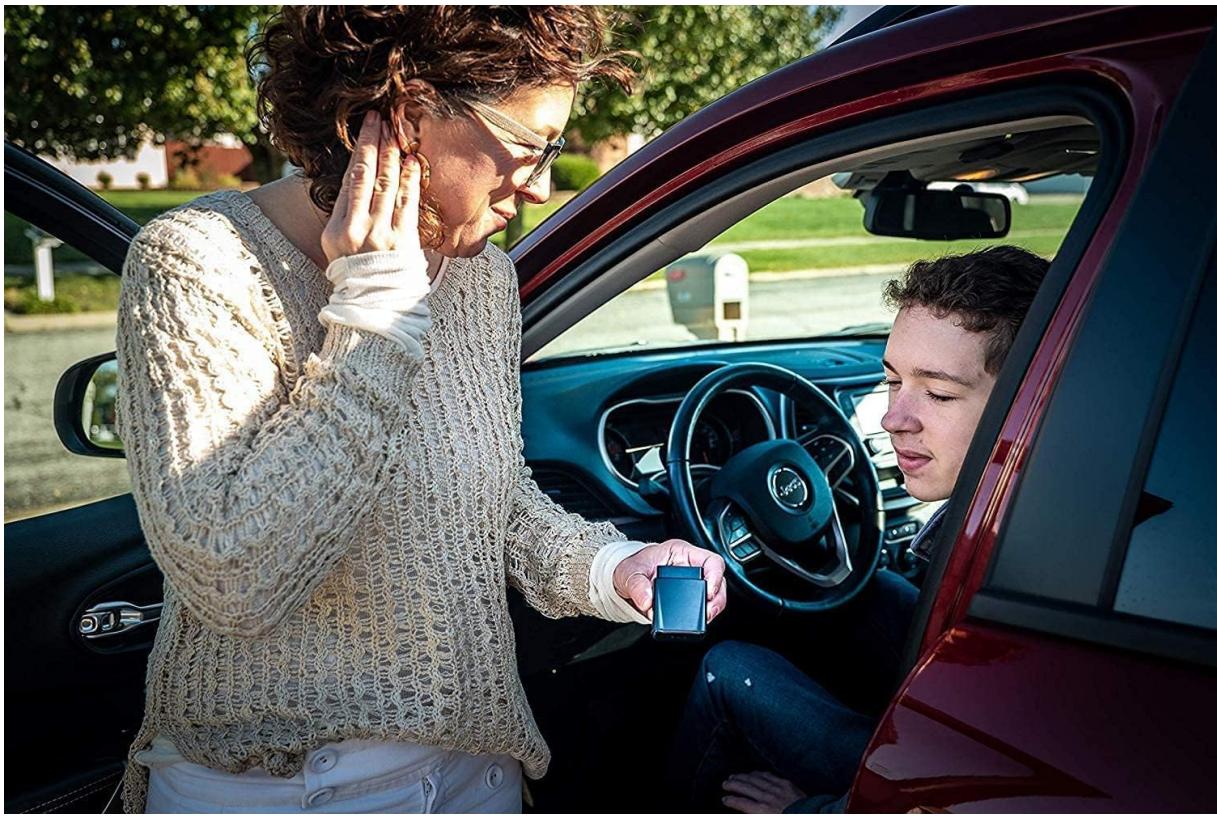
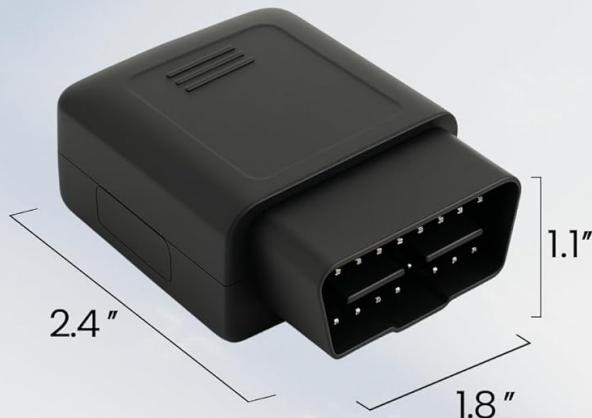


Image: A close-up of the compact TrackPort device, highlighting its small size and listing core features such as real-time tracking, geofencing, and plug-and-play installation.

# Trusted Real-Time GPS Tracker

Stay ahead of every route



Real time  
Tracking



No  
Contracts



Geofencing



Plug and Play



Ultra  
Portable

Always connected. Always in control.

Image: An illustration showcasing the versatility of the TrackPort device across different vehicle types, emphasizing features like motion alerts, cargo tracking, and easy installation.

## 6. SUBSCRIPTION INFORMATION

The Brickhouse Security TrackPort OBD II Tracking Device requires an active subscription plan for continuous tracking and access to all features. Affordable annual subscription options are available, with the flexibility to cancel anytime.

- **BASIC Plan:** Starting at \$17.99 annually.
- **PLUS Plan:** Starting at \$27.99 annually.
- **PREMIUM Plan:** Starting at \$34.99 annually.

These plans provide valuable data and insights to optimize fleet performance, route efficiency, and compliance, alongside cost savings from improved safety and reduced accidents.



We are the premier supplier of security and surveillance solutions to consumers and businesses of any size. We are experts on GPS Trackers and security is the foundation of what we do.

Image: A smartphone screen displaying the 'Plans Made Simple' section of the Brickhouse Security app, detailing monthly, quarterly, and yearly subscription options with their respective prices.

## 7. SPECIFICATIONS

Attribute	Value
Product Dimensions	2.4 x 1.8 x 1.1 inches
Item Weight	1.2 ounces
ASIN	B01A142WB4
Item Model Number	FBA_GPS-TP2
Batteries	1 Lithium Ion batteries required. (included)
Connectivity Technologies	Cellular
Special Features	GPS Tracking Device   OBD II vehicle monitoring gadget   Smallest GPS Tracker   4G Coverage Across North America   The Trackers Location In Real-Time   No Long-Term Contract Needed
Supported Application	GPS, iOS iPhone, Android, Web App, Alexa
Specific Uses For Product	Portable GPS Tracker
Color	Black
Manufacturer	Brickhouse Security

Date First Available	December 31, 2015
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## 8. TROUBLESHOOTING

If you encounter any issues with your TrackPort OBD II GPS Tracker, please refer to the online support resources or contact Brickhouse Security customer service. Common troubleshooting steps include:

- **No Location Data:** Ensure the device is securely plugged into the OBD-II port. Verify that your vehicle is a 1996 model or newer. Drive the vehicle for 20-30 minutes in an open area to allow initial GPS signal acquisition.
- **App Connectivity Issues:** Check your mobile device's internet connection. Ensure the Brickhouse Security app is updated to the latest version. Log out and log back into your account.
- **Alerts Not Received:** Confirm that your notification settings are correctly configured within the app. Check your email spam folder for alerts.
- **Subscription Status:** Verify that your subscription plan is active and up-to-date.

## 9. WARRANTY AND SUPPORT

For detailed warranty information, technical assistance, or any questions regarding your TrackPort OBD II GPS Tracker, please utilize the following resources:

- **Official Website:** Visit the Brickhouse Security website for comprehensive FAQs, user guides, and support articles.
- **Customer Service:** Contact Brickhouse Security customer support directly for personalized assistance.
- **Subscription Management:** Manage your subscription plan, including upgrades or cancellations, through your Brickhouse Security account online or via the mobile app.

The subscription plans offer flexibility, allowing you to cancel anytime without hassle.

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Video: An overview of the TrackPort 4G LTE GPS Tracker by Brickhouse Security, showcasing its features and benefits for vehicle tracking and security.