

Plug-in Tracker Installation

Your Plug-in Tracker arrives ready to install, with the latest firmware and software pre-loaded and an activated data plan. The unit has been tested at our lab and is guaranteed track once installed into your vehicle.

Your Plug-in Tracker can be installed in seconds and has many advantages:

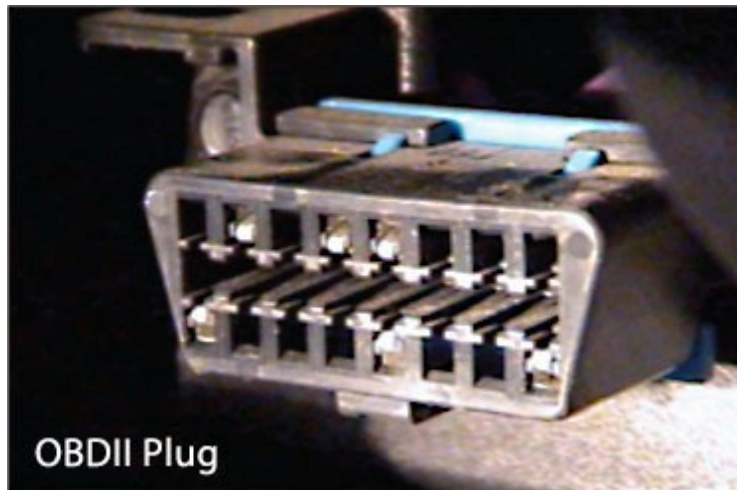
- Plug-in trackers work in most light vehicles such as cars, vans, and pickups.
- Easily transferable to different vehicles
- Minimal power draw
- Back up battery
- Transmits vehicle diagnostics including engine data, fuel level, speedometer, odometer, and more (where supported by tracker model and vehicle model)
- Accelerometer provides driving behavior, towing warnings, impact data and more



The tracker plugs into your vehicle's On Board Diagnostics port (called an OBDII port or just OBD), an easily accessible socket typically located at the base of the dashboard to the left of the steering column. Mechanics use this OBD port to plug diagnostic equipment into your car. Sometimes the port is located with the fuses, or there may be a panel on the left side of the dashboard that pulls open. Here are some of the locations where you might find the OBD port in your vehicle.



The port will look like this:



If you cannot find the OBD port, consult your user manual or local dealership to help locate it.

Plug the tracker into the port. Push it in snugly. Try not to wiggle it as you push it in to avoid bending the tracker's connector pins.





You might consider using a narrow-width **cable tie** around the OBD port and the tracker to prevent it from becoming dislodged. A **serialized cable tie** may deter tampering and indicate if the tie has been removed and later replaced. Be sure to replace dash panels, screws and other parts removed during installation.

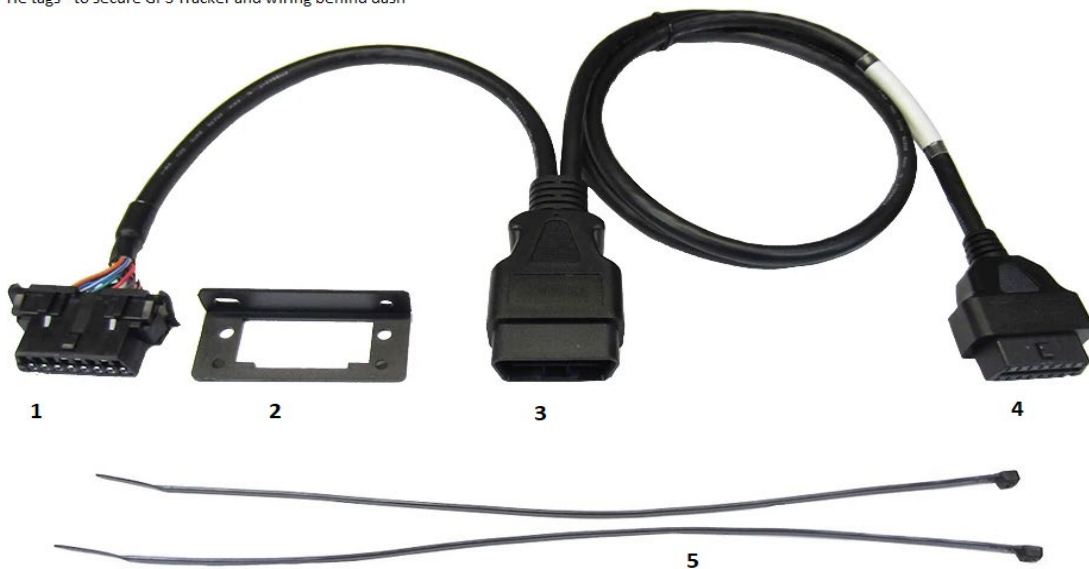
IMPORTANT! When your vehicle is serviced, the mechanic may remove the tracker from the OBD port to perform diagnostics. Always check that the tracker has been re-plugged before leaving!

Discrete Installation

If you wish to install the unit discretely there are several options, available from Btracking.

A **Y-Cable** conceals the tracker behind the dashboard and keeps the OBD port open. Call us to order. Please see the **Y-Cable Installation Guide** on our Help Center.

1. Replica OBD port - plug into bracket
2. Replacement bracket (if needed)
3. Connector (male) - plug vehicle's original OBD port in here
4. Connector (female) - plug GPS Tracker in here
5. Tie tags - to secure GPS Tracker and wiring behind dash





An **OBD Extender Cable** plugs into the OBD port so you can secure the tracker further from the port to avoid accidental contact by the driver. Plug the male connector on the Extender Cable into the OBD port, and plug the tracker into the female connector on the Extender Cable, as shown below.



Plug male connector into OBDII port



Plug female connector into tracker

Secure the tracker under/behind the dash using electrician's tape or cable tie.

View Vehicle on the Mapping Platform

Once the unit has been powered on for 5 to 15 minutes, it will send a "power-up" message to the mapping platform. To view the location of the vehicle/machine/equipment on your esktop or mobile mapping platform, contact support@btracking.com or call 866-233-0953 and provide your account name, group name, machine or equipment identifier, and the ESN or IMEI number printed on the label of the tracker. We'll create a name for your vehicle and associate it with the tracker. We'll help you get starting using the platform with its great features, notifications, reports and more.