

GPS OBD Tracker Installation Guide

Each GPS Tracker installation kit consists of the following:

- GPS OBD Tracker with serial number (connected to Y splitter cable)
- Y Splitter cable for vehicle OBD port (connected to GPS OBD tracker)
- GPS OBD LED back sticker cover (to be installed once it is onboarded and sealed)
- Cable Tie (for secure installation)



GPS OBD and Y Splitter cable Installation Overview

Keep tracker connected to the
splitter cable as pictured.

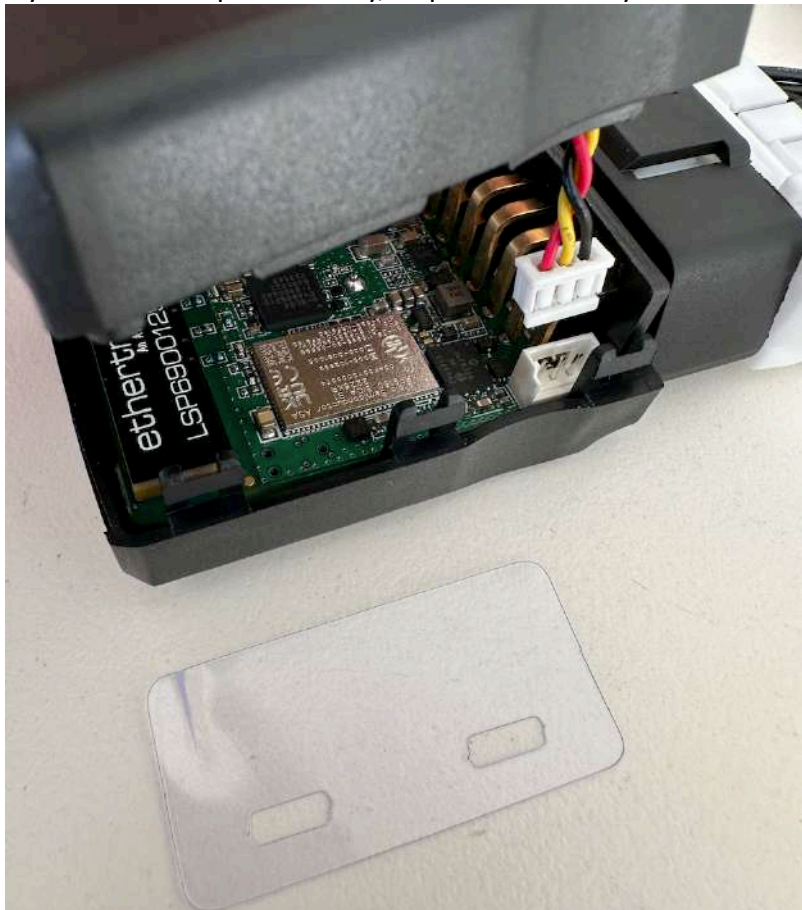
White cable = your new vehicle's
OBD diagnostic port

Black cable = connect to vehicle's
existing OBD port

1. Firstly, open the GPS OBD tracker and remove the plastic clip sheet holding the case open.



2. Attach the 3 wire black+yellow+red cable into the designated PCB power slot. Ensure the PCB board flashes green before you close the case. Discard the plastic sleeve. NOTE – it will only install and clip in one way, as pictured exactly below:



3. Once active, the GPS tracker PCB board will flash green, this indicates it is powered and ready to use. Close the black casing and install the sticker on the back surrounding the LED green light. The sticker will peel off and can be attached to the casing in the same direction:



4. Find your OBDII Port in the Vehicle and consult your car manual for instructions on how to remove the panelling to access behind the dashboard. The image shows a OBD Tracker simply plugged in to the OBD port, **without** the use of a splitter cable.



5. Remove the panel holding the OBDII connector and disconnect the OEM Connector.
Example below, this was as simple as two screws and clips on the sides on the connector.



6. Connect the single connector end of the Splitter to the vehicle's established connector.
The Cable is then tucked behind the panelling to hide it from view (discreet installation).
Note: When concealing the OBDII splitter cable behind the panels, take care not to place the device or cables in a space that has been left empty intentionally to allow for the movement of parts such as steering wheels or pedals.
The other part of the cable shown to the left of the image is where the OBD will connect.



7. Fit the connector with the clips into the panel where the vehicle's established one was, and connect the OBD device into the smooth connector. Use the provided cable tie to secure the tracker onto existing wiring/harness or find a secure way to attach underneath column.



8. Replace any dashboard/OEM panelling to ensure the tracker is discreetly installed.

