

# OBD Installation Instructions



1. Make sure the vehicle is parked on level ground prior to installing the OBD device.
2. Locate the OBDII socket. The location will vary between different vehicle manufacturers, models, and production years.
3. Carefully insert the OBD into the OBDII socket.
- 4a. Once installed the LEDs will be blinking at a fast rate initially (about 3 blinks per second), which means:
  - Red OBD LED** – Device has not discovered the OBD-II protocol
  - Green GSM LED** – Device has not obtained GSM/GPRS registration
  - Blue GPS LED** – Device has not obtained a GPS lock
- 4b. As the device connects to the network, obtains a GPS location, and discovers the OBD-II protocols, the LEDs will:
  - Red OBD LED** – Once a protocol is discovered through the OBD port, the red LED will flash at a slow rate
  - Green GSM LED** – While the unit is transmitting, the green LED is lit continuously
  - Blue GPS LED** – Once a GPS location is acquired, the LED will flash a slow rate



The OBD device only works with vehicles manufactured after 1996. For a complete list of approved vehicles, please visit [trackwhatmatters.com/obd](http://trackwhatmatters.com/obd)



For more detailed installation information, including pictures, go to: [www.trackwhatmatters.com/install](http://www.trackwhatmatters.com/install)



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