ELM327 Bluetooth Android Setup Instructions

Bluetooth Android Setup

Setup of the OBD-II Interface is quick and easy an in just a few steps you will be connected and receiving information from you vehicle. Troubleshooting and suggestion bullet points are included in this setup guide but are included only as a point of reference to help you get connected and monitoring your vehicles vitals as quickly as possible.

1. Start your vehicle or at minimum have the ignition switch on.

2. Connect the ELM327 interface to the OBD-II adapter in your vehicle.

   - The OBDII plug is normally located under the steering column or dash board, about 3 feet away from the driver.

3. Locate and enable Bluetooth on your Smartphone or Tablet.

   - Click the Menu icon, click Settings, click Wireless & Networks, and finally click Bluetooth Settings.

4. Scan for and locate new hardware.

   - It may show up as 00:13:EF:00:0A:69 or similar but will resolve to OBD-II or similar.
   - If scan results come up empty, unplug the interface and plug it back in and be sure you in transmission range of the Bluetooth signal. If this continues, try it in another vehicle.

5. After the OBD-II Interface has been located pair it using the code "1234" or "6789".

6. Install the   ELM App of your choice.

   - We suggest Torque Free for Android, you can find this in Google Play.

7. Open the app and proceed to set the software up to connect to your OBD-II diagnostic tool. In Torque you will need to select the Bluetooth Device from the preferences menu.

8. Go Online with your vehicle to begin collecting real-time data and trouble codes from the ECU. The process for each software package will be different but is generally self-explanatory.