

ELM327 USB Code Reader Setup on a Windows 2000 through Windows 7 based PC

1. Install the OBD-II software package of your choice.
 - We suggest EasyOBD-II. Download and install the free version Easy OBD-II from here: <http://easyobdii.com/free-download/index.php>
2. Download and install the latest drivers manually from here: <http://interfusecorp.com/elm327/usb-driver/>
3. Plug your OBDII USB cable into your computer.
4. Identify the COM-Port associated to the device in the Windows Device Manager (or 'Control Panel', 'Hardware', 'View Devices and Printers' in Vista and Windows 7). Look for the device called '**Silicon Labs CP210x USB to UART Bridge**'.
5. Start your vehicle.
 - It may not be required to have your vehicle running, but for first time setup, we suggest this.
6. Connect your ELM327 Interface to the OBD-II adapter in your vehicle.
 - The OBDII plug is located under the dashboard near the driver door.
7. Run the OBD-II software and connect to the interface by selecting the COM-Port associated to the device.
 - If the COM-Port identified in step 5 is set higher than the software allows, you will need to change the COM-Port in the Windows Device Manager by right clicking on properties (or double clicking on the device called '**Silicon Labs CP210x USB to UART Bridge**' in Vista or Windows 7). Select 'General', 'Change Settings', 'Port Settings', 'Advanced'. From here you should see the port setting selection.
8. Go and connect to the vehicle's ECU.
 - Trouble codes and real-time data should now be available to you. Please note that P1000 and P1111 are normal codes on a properly operating Jaguar...do not be concerned with these codes.