



OBD1

OBD INTERFACE FOR ECU VALUE DETECTION

Thank you for choosing a PZR product. The OBD1 interface is a module via CAN-BUS protocol for detecting the following values from the OBDII diagnostic port:

- *RPM (engine revolutions per minute)*
- *ECT (engine temperature)*
- *SPEED (vehicle speed)*
- *AFR (air fuel ratio)*
- *MAF (mass air flow)*

Connect the OBD1 interface output to the IN input of the BOX1 interface (if present), or to the IN input of the TPSM1 interface (if present), or to the X100 display module (if present) using the RJ45 cable supplied with the OBD1 interface.

Connect the OBD1 interface to your vehicle's OBDII diagnostic port.

Make sure your car is equipped with an OBDII diagnostic socket with CAN-BUS protocol, especially if they are older than 2008.