



OBDII/EOBD CAN Code Reader iEasy200 USER MANUAL

1. Tool Descriptions

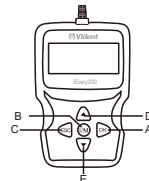
This section illustrates external features, ports and connectors of the code reader.

A.OK Key- enter Scan

B. One Click I/M Readiness Key - quick checks state emissions readiness and drive cycle verification.

C.ESC Key- enter SETUP for system, such as language, measurement unit and contrast of the LCD display .

D/E.UP/DOWN Key- move selection up or down



2. Technical Specifications

Display: 128 * 64 pixels, backlit display screen

Working Temperature: 0 to 60 °C (32 to 140 °C)

Storage Temperature: -20 to 70°C (-4 to 158 °C)

Power Supply: 8-18V vehicle power

Supported Protocols: J1850-PWM, J1850-VPW, ISO9141, KWP2000 (ISO 14230), and CAN (Control Area Network ISO 11898)

Dimensions (L*W*H): 125*76*24mm **Weight:** 0.2 KG

3.OBDII/EOBD Diagnostics

When Diagnostics application is selected from Home screen, the code reader starts to detect the communication protocol automatically. Once the connection has been established, a menu that lists all of the tests available on the identified vehicle displays. Menu options typically include:

- Read Codes
- Clear Codes
- Datastream
- Freeze Data
- I/M Readiness
- Vehicle Info.

4. System Setup

This section illustrates how to program the code reader to meet your specific needs. When Setup application is selected, a menu with available service options displays. Menu options typically include:

- **Language:** 8 languages for choose
- **Measurement Unit:** English and Metric
- **Contrast:** adjust the contrast of the LCD display .