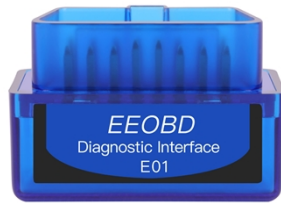


EEOBD-E01 Product Specification



Product Name: EEOBD-E01 BT3.0 Bluetooth Car Auto Diagnostic Interface Scanner

Product packages include:

EEOBD-E01 BT3.0 Bluetooth Car Auto Diagnostic Interface Scanner x 1

English operating instructions x 1

Box x 1

EEOBD-E01 Compatible devices and software:

Android phone: TORQUE software

Symbian phone: OBDScope software

Windows 7 / XP system computer: ScanMaster-ELM software

EEOBD-E01 Communication parameters:

Communication method: Bluetooth

Bluetooth version: BT3.0

Bluetooth connection password: 1234

Bluetooth effective distance: within 10 meters of obstacles; within 30 meters of obstacles

Output protocol: RS232

Baud rate: 38400

EEOBD-E01 Product parameters:

Product material: ABS

Product net weight: 20g

Product gross weight: 30g

Product size: 4.8*2.5*3.2cm

Packing size 11*6.5*2.5 cm

EEOBD-E01 Working parameters:

Working voltage: 9-16V

Working current: 45 mA

Working temperature: -40 ° C to 80 ° C

EEOBD-E01 Supported vehicle agreements:

1) ISO9141-2 (5 baud initialization, 10.4K baud)

- 2) ISO14230-4 KWP (5 baud initialization, 10.4 Kbaud)
- 3) ISO14230-4 KWP (Quick Initialization, 10.4 Kbaud)
- 4) ISO15765-4 CAN (11-bit ID, 500 Kbaud)
- 5) ISO15765-4 CAN (29-bit ID, 500 Kbaud)
- 6) ISO15765-4 CAN (11-digit ID, 250 Kbaud)
- 7) ISO15765-4 CAN (29-bit ID, 250 Kbaud)
- SAE J1939 CAN (29-bit ID, 250 * Kbaud)
- USER1 CAN (11 * bit ID, 125 * Kbaud)
- USER2 CAN (11 * bit ID, 50 * kbaud)

EEOBD-E01 features:

- 1. Bluetooth 3.0, the connection is faster and more stable
- 2. Plug and play, quick installation
- 3. Mini size, easy to carry, does not affect driving after installation

EEOBD-E01 function:

The E01 is a new high quality automotive fault detector in 2020 with the following features:

- 1. Read the fault code and display the code definition
- 2. Clear the general fault code and turn off the fault indicator (some important fault codes need to be repaired before they can be completely cleared)
- 3. Read real-time speed
- 4. Engine speed
- 5. Coolant temperature
- 6. Battery voltage
- 7. Vehicle agreement type
- 8. Vehicle identification code
- 9. Display sensor data
- 10. Calculate the load value
- 11. Fuel system status
- 12. Short-term fuel adjustment
- 13. Long-term fuel adjustment
- 14. Absolute throttle position
- 15. Oxygen sensor voltage
- 16. Short-term fuel adjustment
- 17. Fuel system status
- 18. Fuel pressure
- 19. Throttle pressure
- 20. Timing in advance
- 21. Intake air temperature
- 22. Air flow and more.

EEOBD-E01 Vehicles are not supported:

E01 products do not support trucks, trucks, carts, and 24V powered vehicles.

EEOBD-E01 Support vehicles:

The E01 product supports most of the 12V-powered cars produced after 1996, such as the following models:

Honda Accord 2006 JDM (ISO).

Honda Accord Euro R 2004 JDM (ISO).

Honda City GD8 (ISO).

Honda Civic ES 1.6A (ISO).

Honda Integra Type R DC5 JDM (ISO).

Sir Honda 1.4M (ISO).

Mercedes-Benz 2001/02/03 W203 C200K (ISO).

BMW X5 2002(ISO)-3,-5 / X5 / Z3 / Z4 / Z8 / 740I / 740L / 750IL,

Chevrolet Music (ISO).

Citroen C3 2004 (ISO).

Daihatsu YRV 2005 (ISO).

Daihatsu YRV Turbo 2006 (ISO).

Fiat Tipo 2002 (ISO).

Ford New Oaks 2006 (CAN).

Hyundai Accent 2004 (ISO).

Hyundai Getz 1.3A 2004 (ISO).

Hyundai Getz 1.6M 2004 (ISO).

Modern Matrix 2004 (ISO).

Modern Santa Fe 2.4A (ISO).

Hyundai Sonata GLS (ISO).

Hyundai Sonata 2005 (ISO).

Modern Tuscani FX (ISO).

Kia Carens 2005 (ISO).

Kia Magentis 2005 (ISO).

Kia Rio LS (ISO).

Kia Sorento SUV 2005 (ISO).

Lexus es300 Mazda 2 (CAN).

Mazda 5 (CAN).

Mazda 6 (CAN).

Mazda Premacy 2001 (ISO).

Mazda RX8 (CAN).

Mitsubishi Colt 2003 (ISO).

Mitsubishi Eclipse (GST - Turbo Car can test 1995-2000; 8.2 * 4.6 * 2cm RS / GS 1994-1996 GS can do; Turbo Car is 1996-2000, only speed and TPS, can clear DTCS).

Mitsubishi Pajero 3.5 V6 2006 (ISO).

Peugeot 206 2001 can only display RPM.

Peugeot 206 (ISO).

Peugeot 407 (ISO).

Renault Megane II 2005 (ISO).

Renault Kangoo 2006 (ISO).

Subaru Impreza 1.6TS 2002 (ISO).

Subaru Impreza WRX 2005 (ISO).

Proton Perdana V6.
Subaru Legacy GT 2005.
Peugeot 206 2000.
Suzuki Jimny 1.3 2000.
Toyota Camry 2.0A 2004 (ISO)
Toyota Camry 2.4A 2005 (ISO)
Toyota Corolla Altis 1.6A 2005 (ISO)
Toyota Corolla GLXi G8 1999 (ISO)
Toyota Corolla G9 2002 (ISO)
Toyota Vios 2004 (ISO)
Nissan Sunshine (N16).
Nissan Cefiro (Scorpio) 2005.
Nissan Sentra 1.8 2000/2005.
Nissan Cefiro (Scorpio) 2005.
Nissan Sunny B14 (ISO).
Nissan Sunny VIP FB15 (ISO).
Nissan X-Trail 2.0L 2004 (ISO).
Nissan X-Trail 2.5L 2004 (ISO).
(Because there are many models, not all of them are listed here)