

Viecar 2.0 Bluetooth Type OBD II Trouble Code Reader and Car Diagnostic Scan Tool



Advantage descriptions:

Viecar 2.0 is a multifunctional and comprehensive car electronic product with the smallest body and the most intensive integrated chip in the world. It transfers data rapidly via Bluetooth 2.0 connecting with the ECU interface; it is plug and play, easy to install, with stable performance and low power dissipation. You are able to know the whole electronic control system with this tool, and you also can set the interior function through ECU computer system, so that the driver can be personalize their own car more easily.

Viecar 2.0 is not only an information display system but also a high technology car trouble code reader. It can show the fault code clearly by words and help the user to eliminate hidden dangers in time, guarantee safety of the driver and also protect the interests of the car owner before accident happened.

Product Features:

Viecar 2.0 is a patent product, its technology patent number: 201420545235.4, the appearance patent number: 201430372277.8. The scan tool is based on the latest Android system and personal computer (PC). It supports OBD-II protocols and is compatible with many software.

Product Parameters:

1. Communication method: Bluetooth 2.0
2. Software platform: Support Android / Windows
3. Working voltage: 9V~16V

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4. Operating current: 25mA
5. Operating temperature: -40°C~85°C
6. Operating humidity: <60%
7. Adapter Dimensions: 40mm*25mm*26mm
8. Support vehicles: vehicle which is equipped with standard OBD-II protocols.
9. Color options: White, Black, Blue

Support OBD-II Protocols:

- ISO 9141-2 (5 baud init, 10.4 Kbaud)
- ISO14230-4 KWP (5 baud init, 10.4 Kbaud)
- ISO14230-4 KWP (fast init, 10.4 Kbaud)
- ISO15765-4 CAN (11bit ID, 500 Kbaud)
- ISO15765-4 CAN (29bit ID, 500 Kbaud)
- ISO15765-4 CAN (11bit ID, 250 Kbaud)
- ISO15765-4 CAN (29bit ID, 250 Kbaud)

Bluetooth pairing PIN code: 0000

Software Description (App):

Viecar 2.0 is provided with free software (App), with the software (App), you will get information you want after connect your smart phone, PC with the car computer. The friendly software interface will help you to start easily.



Compatible software:

Windows Version: ScanMaster-ELM, ScanTool.net, PCMSCAN etc;

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Android Version: Torque_Pro, DashCommand, EOBD etc;

Symbian Version: OBDScope.

Software Support Platform:

Windows XP, Windows 7/8, Android, Symbian and other systems.

Software features:

Software can perform the following operations:

1. Read error diagnostic codes - General and manufacturers special use, and display their meaning (database has over 3000 generic code definitions)
2. Clear the error code and shut off the MIL ("Check Engine" light)
3. Display current sensor data, including but not all:

Engine revolutions per minute (RPM)

The calculated load value

Coolant temperature

Fuel System Status

Speed

Short-term fuel situation

Long-term fuel situation

Intake manifold pressure

Injection advance time

Intake air temperature

Air flow rate

Absolute throttle position

Oxygen-sensing voltage associated with the short-term fuel state

Fuel System Status

The fuel pressure

Fuel consumption monitoring and many other data.....

Future software features:

Data chart display and logging

Freeze frame data

Continuous and discontinuous oxygen probe results

.....Many others

