

USER MANUAL



Product description

This product is an on-board intelligent vehicle diagnostic instrument based on Bluetooth communication, which can provide vehicle fault diagnosis, vehicle data reading, performance testing and other services for the majority of car owners through the APP client. Product plug and play without binding to fill in personal information, compatible with all OBDII standard 9 agreement models.

Product function

1. Fault code

Read the car's current fault code information

2. Clear the fault code.

After the fault is cleared, the car engine failure light is off. If the light is not off, the engine can be turned off and cleared when the power is on.

3. Vehicle information

Read the car frame number and other information.

4. Data flow

Read the current real-time data flow information of the car.

5. Battery voltage reading

Diagnose the working voltage of automotive batteries.

6. Monitor the test

Read the monitoring data after the DTC is cleared.

7. Freeze the frame

Frozen data when the car has a fault code

8. Performance test.

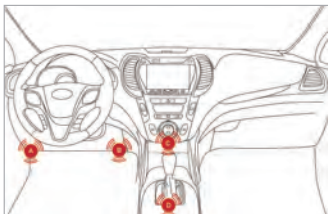
Test vehicle acceleration performance, braking performance, distance performance.

9. MIL Status

Diagnostic car MIL fault indicator light related data.

Find the OBD interface

Find the OBD interface for the car, different models, the OBD interface location of the vehicle is different (generally located in the interior panel on the lower left of the instrument panel, above the accelerator pedal, other models please refer to the following figure).



Download APP



Android



iOS

Apple users search for "Mini ODBII" in the "App Store"

Android users search for "Mini ODBII" in the "Google Play Store"

Connection mode

Automatic connection

After the product is inserted into the car, turn on the Bluetooth of the mobile phone, start the vehicle, the product will automatically pair, and the connection can be successful without any other operation.

Manual connection

If you cannot automatically connect

successfully, open the APP, select the upper left corner  , select "Connection settings", find "Bluetooth LE", and click to connect.

Exception solution

Q: Why can't the engine fault be cleared

A: You can try to turn off the engine and clear it when it is powered on

Q: Failed to connect to the device

A: 1. Please confirm whether the vehicle has started

2. Check whether the mobile phone Bluetooth is enabled

3. Check whether the location information permission is allowed

Q: Scanning the QR code can not download

A: You need to use the mobile browser to scan and download

Q: What car is not supported

A: 24V diesel vehicles, new energy, hybrid and do not meet the OBDII agreement models are not supported

Produkthandbuch

Produktbeschreibung

Dieses Produkt wird hauptsächlich verwendet, um Automotor- und Emissionsdaten zu lesen, Automotorfehler zu diagnostizieren und Fehlercodes zu klären.

Hauptfunktion

Dieses Produkt kann Fahrzeuggesundheit diagnostizieren, Fahrzeugsicherheitsalarme bereitstellen, Fahrzeugparameter in Echtzeit überwachen, detaillierte Diagnosewerte von Fahrzeuganzeigen anzeigen (Spannung, Kühlmitteltemperatur, Kraftstoffkorrektur, Motorlastwert usw.), das Fahrzeug überprüfen, Fehlercodes lesen und löschen.

OBD-Schnittstelle suchen

Suchen Sie nach OBD-Schnittstelle im

Auto. Die OBD-Schnittstelle kann an verschiedenen Stellen auf verschiedenen Fahrzeugmodellen angeordnet sein.

(Normalerweise befindet sich unter dem Armaturenbrett auf der Fahrerseite eines Autos, über dem Gaspedal)

Scannen Sie den QR-Code unten mit Ihrem mobilen Browser.



Android



iOS

Sie können auch nach Softwarenamen in Google Play oder Apple Store suchen, um sie herunterzuladen

iOS

Android

Mini OBDII

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FCC Caution.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.