

USER MANUAL

Product Instruction

This product is mainly used to read the data of car engine and emissions, diagnostic car engine trouble, and erase trouble codes.

Main function

This product can diagnose vehicle health, alarm vehicle safety, real-time monitoring vehicle health, detailed display of vehicle indicators (voltage, coolant temperature, fuel correction, engine load value, etc.) diagnostic value, check the car, read and erase the fault code.

Find OBD interface

Find the OBD interface in the car. The OBD interface may located in different place for different vehicle models. (Generally located on the underside of the dashboard on the driver's side of the car, above the accelerator pedal)

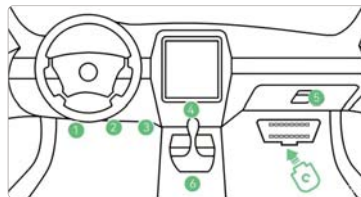
Use mobile browser to scan the QR code below.

 Android  iOS	
You can also search for the software name in Google Play or Apple Store to download	
iOS	Android
OBD Home	OBD Home

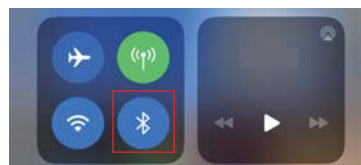
Connection step

iOS

1.Plug the product into the car OBD interface

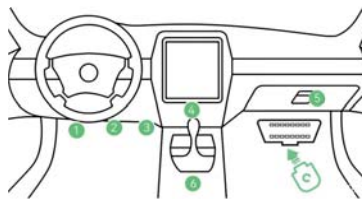


2.Turn on your phone's Bluetooth

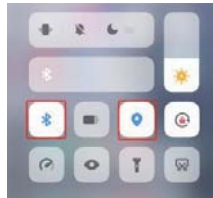


Android

1.Plug the product into the car OBD interface



2. Please open Bluetooth/GPS in the phone control center



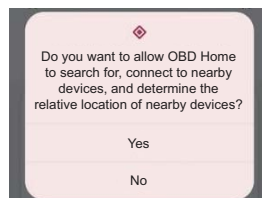
3. Enable location permission, select
(only allowed when using this
application)

Attention: Starting from Android 6.0, you need
to enable location permission to search for Ble
devices!



4. Enable nearby device permissions
and select (Allow).

Some higher version Android phones need to be set
to allow device connection



5. After the above preparations are ready, open the APP and automatically connect the OBD device.

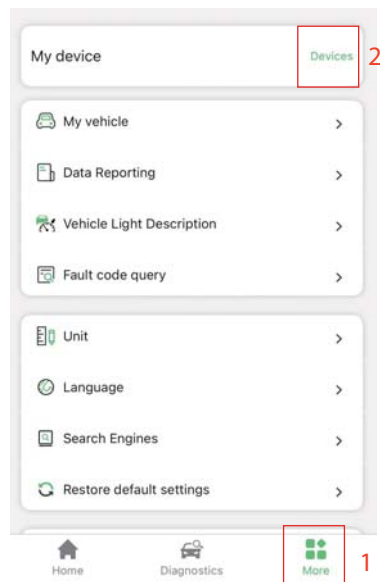
Connection step

3. Open the APP, the product automatically connects successfully, you can start to detect the vehicle



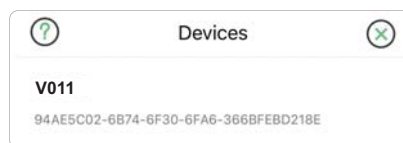
Manually connect the connection

4. Select "More" → Select "my device"



Manually connect the connection

5. Select the device name "V011" to complete the manual connection



If the connection is not possible, please confirm whether the vehicle starts, reinsert the product, and then enter the APP for connection. If all of the above operations fail to connect, the vehicle does not support detection

ISED Canada Statement:

This device contains licence-exempt transmitter(s)/receiver(s)/ that comply with Innovation Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- 1) this device may not cause interference and
- 2) this device must accept any interference, including interference that may cause undesired operation of the device.

Radiation Exposure: This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment; To maintain compliance with IC's RF Exposure guidelines, This equipment should be installed and operated with minimum

distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Déclaration de l'ISED Canada :

Cet appareil contient des tasmittre (s) / récepteur (s) sans licence / conformes à l'innovationRSS exemptes de licence de Sciences et Développement économique Canada. L'opération est sous réserve des deux conditions suivantes :

- 1) cet appareil ne peut pas causer d'interférences et
- 2) cet dispositif doit accepter toute interférence, y compris peut provoquer le fonctionnement indésirable de l'appareil.

Exposition aux rayonnements : Cet

équipement est conforme aux
radiations du Canada limites
d'exposition pour un environnement
incontrôlé noncé d'exposition RF Pour
maintenir le respect des guides
d'exposition RF d'IC, cquipment doit
être installé et actionné avec une
distance minimale de 20cm le radiateur
de votre corps. Cet appareil et ses
antennes ne doivent pas être
co-localisé ou en opération en
conjonction avec toute autre antenne
ou émetteur.

Warning Statement

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.