

# User Manual

FOR IPHONES

**Car Scanner  
B03**

**To protect your car and OBDII,  
turn off your car and unplug OBDII**

# 1. How to use

## (1) plug -in

Step1 When the engine stop, plug ELM327 into your OBDII port on the vehicle, the port usually can be found from the below chart (usually A).



# 2. Application Download

iPhone:search the APP name is "Car Scanner" in Apple Store, down load and install



car scanner



Cancel



Car Scanner ELM OBD2

The best OBD2 diagnostic tool!

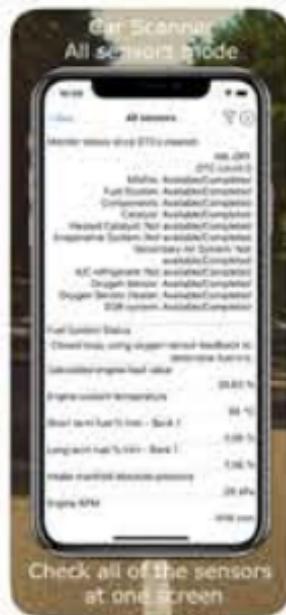
★★★★★ 516



All in one  
car diagnostics app



Customize  
dashboard  
as you want.



Check all of the sensors  
at one screen

### 3. How to connect

(1) Open "Car Scanner" software, Click on Setup configurator "OBDII ELM327", Then select Bluetooth LE (4.0+)

# Car Scanner



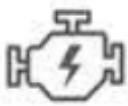
Dashboard



Live data



All sensors



Diagnostic  
trouble codes



Freeze frame



Noncontinuous  
Monitors



Upgrade to Car  
Scanner Pro



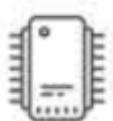
我的车辆



Settings



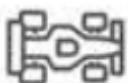
Statistics



ECU identifiers



Data recording



Acceleration tests



Emission tests



My cars



Adapter OBDII ELM327



Bluetooth LE (4.0): OBDII



Connection profile



Acura OBD-II / EOBD

Choose connection type:

Wi-Fi

Bluetooth LE (4.0+)



Bluetooth MFi

OBDLink MX+, vLinker FS

## (2) Select and click "Device Name" then Select "OBDII" to connect

Settings Adapter OBDII ELM327

Choose connection type:

Wi-Fi

Bluetooth LE (4.0+)

Bluetooth MFi  
OBDLink MX+, vLinker FS

Select device

Device name: **OBDII**

Automatically search for Bluetooth LE device with the same name if connection failed (sometimes iOS randomizes device ID and you have to reselect it)

< Cancel

## Select device



OBDII

f742005f-2876-662b-1918-d1fde9a26bb6



WOECAR

620335e5-4f31-66ff-1721-1cd8ad095e5c

Refresh

### (3) Return to the main page and click "CONNECT"Wait to connect the car ECU

Car Scanner

Dashboard      Live data      All sensors

Diagnostic trouble codes      Freeze frame      Noncontinuous Monitors

Upgrade to Car Scanner Pro      我的车辆      Settings

Statistics      ECU identifiers      Data recording

ELM connection: Disconnected  
ECU connection: Disconnected

**CONNECT**      Demo

# (4) Connect succeed

## Car Scanner



Dashboard



Live data



All sensors



Diagnostic trouble codes



Freeze frame



Noncontinuous Monitors



Upgrade to Car Scanner Pro



My cars



Settings



Statistics



ECU identifiers



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Emission tests

OBD2 protocol:

ISO 14230-4 KWP (fast baud init, 10.4 kbaud)

VIN:

1G1JC5444R7252367

ECU name:

ECM-Engine Control

Calibration Id:

JMB36761500JMB4787261111

ELM connection:

Connected

ECU connection:

Connected

DISCONNECT

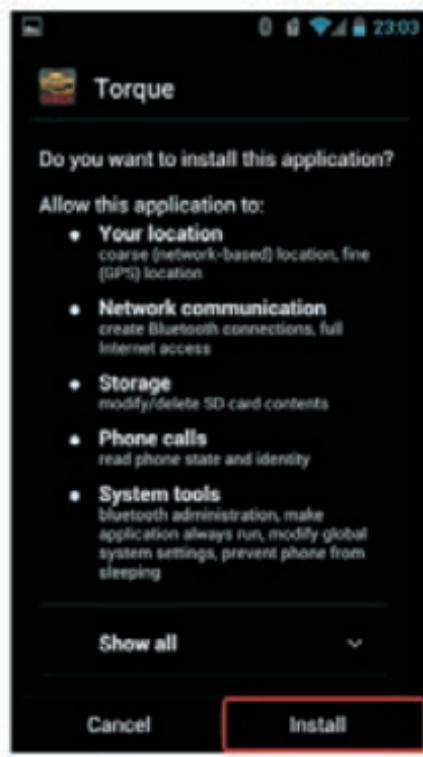
## 6.4.1 Android Connection

### 1). Install Android Software

a) Scan the QR code and tap For Android to download Torque to your phone



b) Install Software

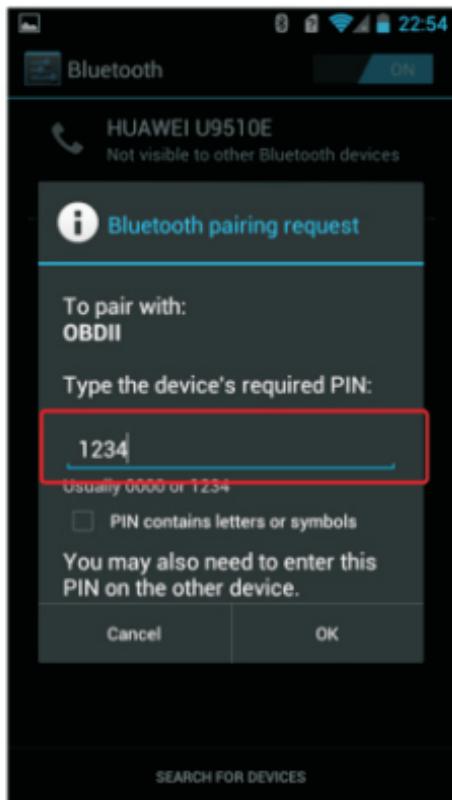


### 2). Connection OBDII

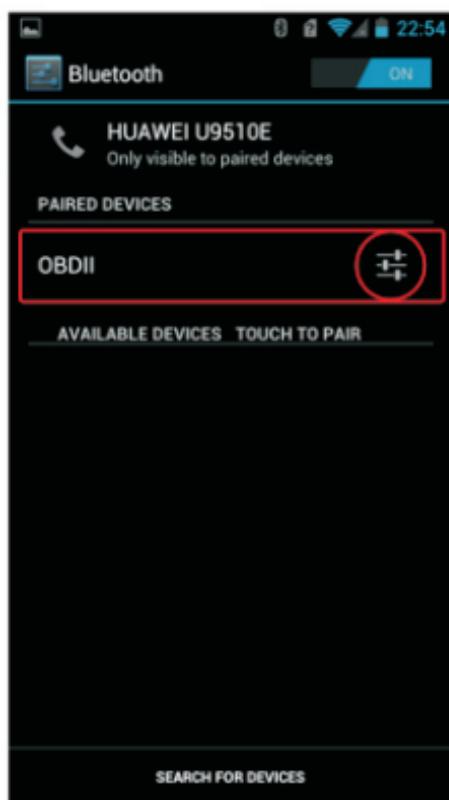
a) Search ELM327 OBDII Bluetooth



b) Enter the password "1234"

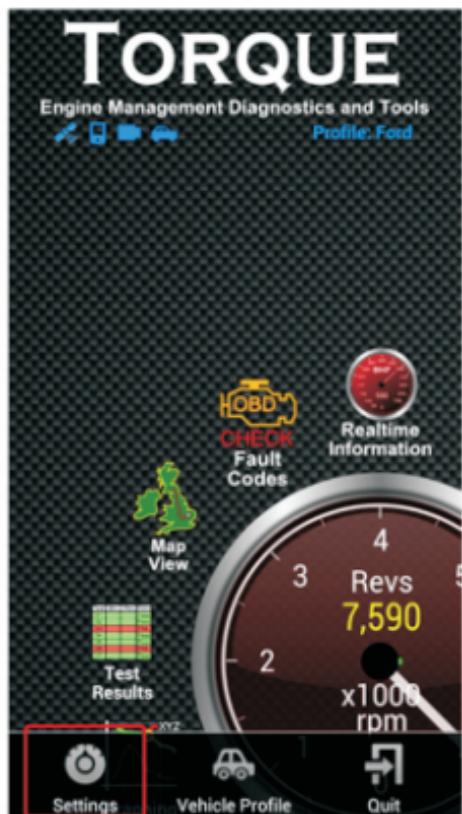


c) Connection Success

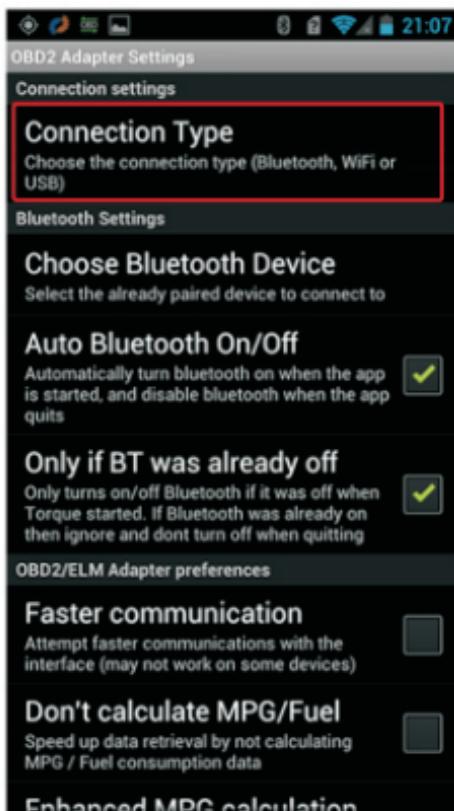


### 3). Run Software

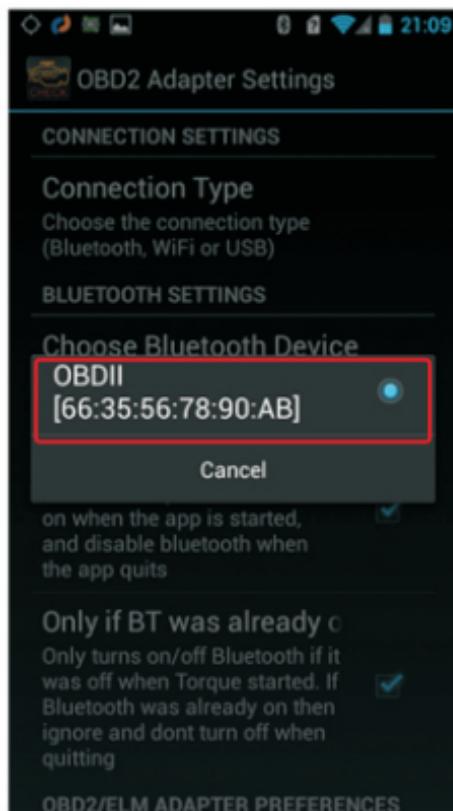
a) Click Menu button Setting Bluetooth connection



b) Choose Connection Type is Bluetooth



### c) Choose Bluetooth Device is OBDII



Exit Torque, and re-run the software. Successful connection



## **FCC Statement**

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

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 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.

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.