



OBDOGO

Go for the better life!

To start the installation, please make sure the following objects:

Compatible vehicle

VCI is compatible with all gasoline-powered vehicles(including hybrids) sold in the United States during or after 1996.

Device

- iphone/ipad touch: ios 9 or later.
- ipad: iPadOS 9 or later.
- macOS 11.0 or later and a Mac with the Apple M1 chip.
- Android 4.4 operating system or newer

Bluetooth

Make sure Bluetooth is enabled on your smartphone through the settings menu.

Cellular Data Connection

For the better experience, we highly suggest you have a good cellular data connection or a strong Wifi connection (try connecting with/without Wifi).

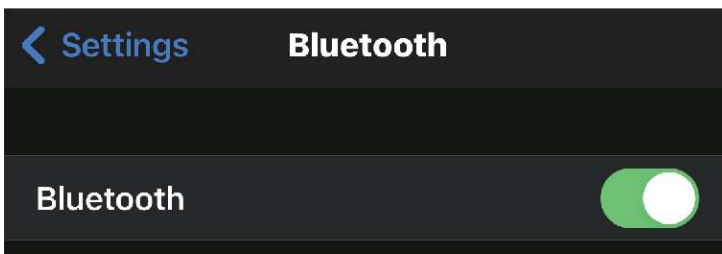
Installation Guide

Complete the steps 1-3 on your mobile.

1. Bluetooth On

Enable Bluetooth on your phone through the settings menu:

- Go to settings
- Click Bluetooth
- Tap the toggle switch to turn it on.



2. Download App

Search "OBD GO" on the App store or Google play.
OR scan the QR code below.

There is no additional fee to for downloading the app.



3. App Registration

For the better experience, we strongly recommend you to register an account.

Please go to "Toolbox-Profile" to finish your account registry.



**Tap to
Connect**

Connecting VCI...



Vehicle Info



Smog Check



Data Stream



Freeze Frame



Mode 6



MIL Status



Diagnose



Report



Toolbox



2016 Honda Civic
VIN: 2HGFA16307H040570



Components
Test



Indicator
Library



PCBU



Store



Contact Us



Rate &
Advice



Usage Guide



Firmware
Upgrade



Profile



Diagnose



Report



Toolbox



Profile



Log In

Avatar



Nickname



Email/Phone

Set Password



Log In



Diagnose



Report



Toolbox

Cancel

Register

Welcome

Go for the better life!

 Email

 Password

[Forgot password?](#)

Log In →

 [Log In](#)

Welcome

Go for the better life!

 Email

 Verification Code **CAPTCHA**

 Password: 6~12 characters

Register 

Register means agreeing to [Terms of Privacy](#)
and [Disclaimer](#)

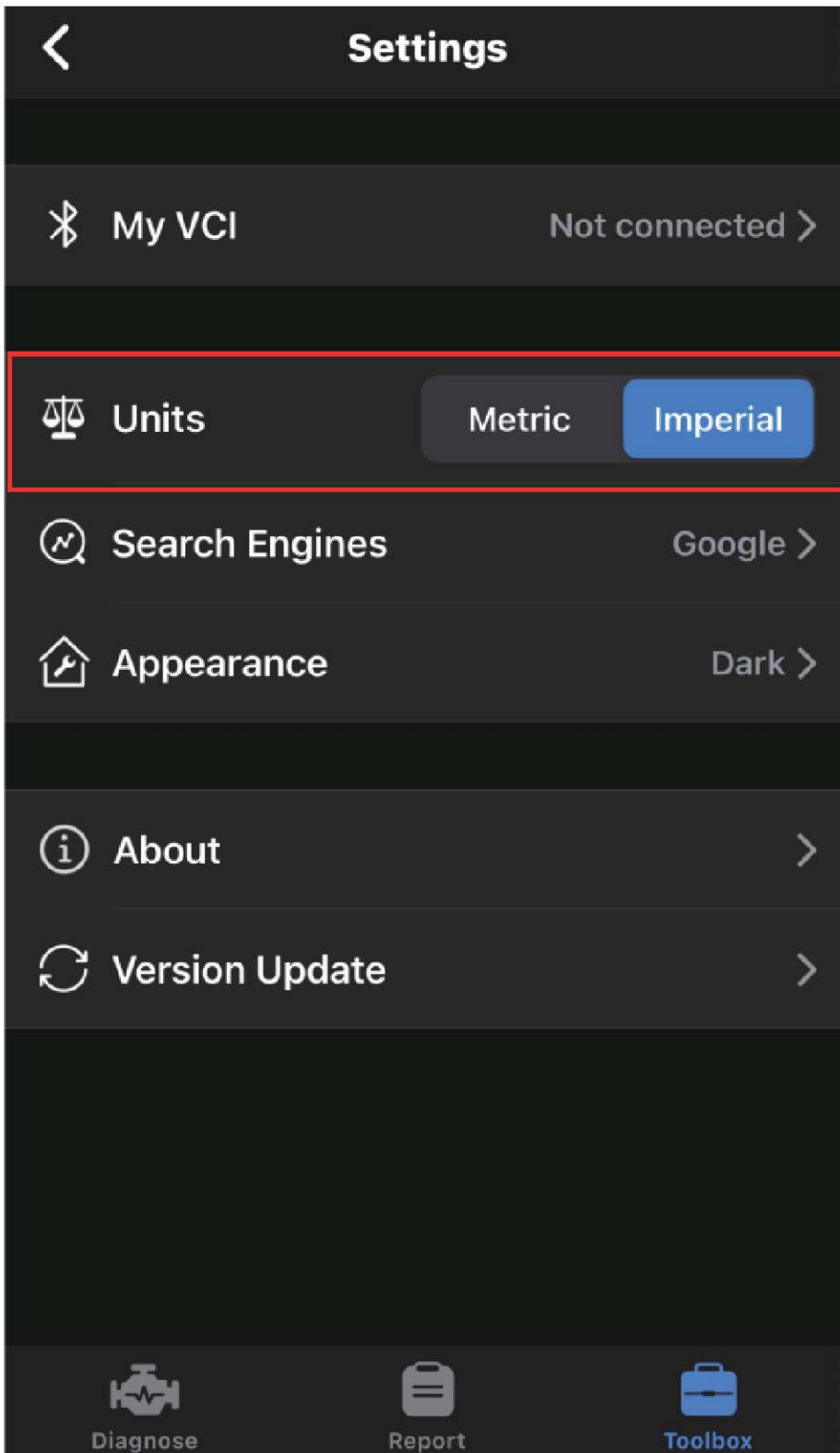
Change unit

Click the "gear" icon to go into setting to change units.



Profile





Complete the steps 4-7 on your vehicle.

4. Find OBDII port

Your port is typically found on the driver-side underneath the dashboard just above the pedals. The five positions below are the most common locations.

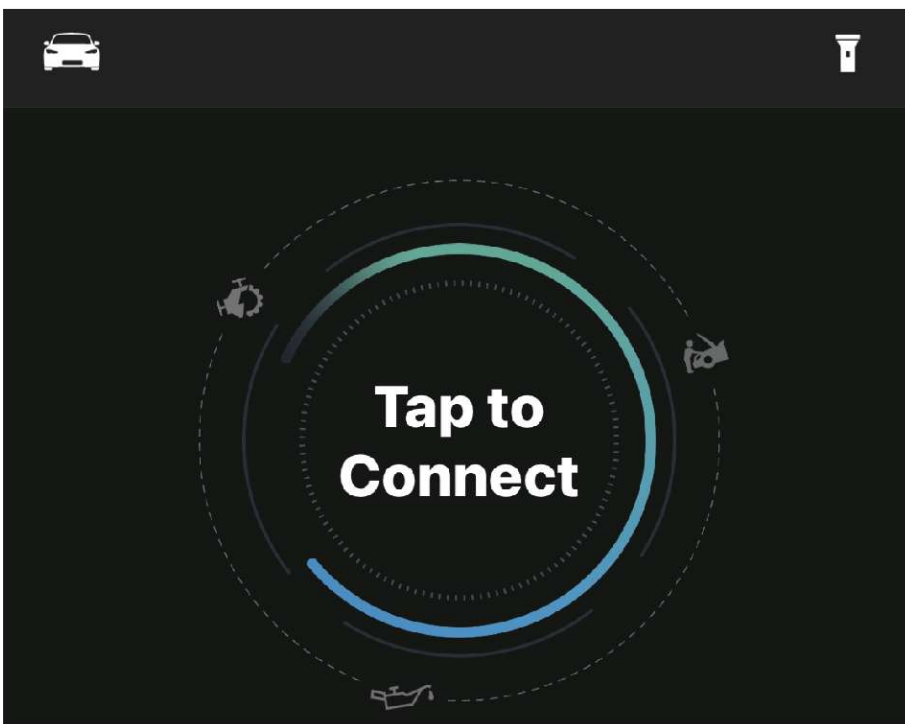


5. Ignition on

Please turn on your vehicle ignition.

6. Insert Sensor

Plug the sensor to the port, then press "Tap to Connect" on the app.



*Blue light from sensor bottom indicates it has power.



OBD Port



1. Please turn on the engine, and find the DLC port according to the picture. Plug in the VCI, VCI will be activated, then connect the VCI by bluetooth.

2. After VCI is plugged in, use Bluetooth to connect with VCI. If you have already connected, press "VCI is connected"

Connect VCI

VCI is connected

[How to connect VCI?](#)

"Connect VCI"

"Select VCI" sensor bluetooth name is the serial number behind

The screenshot shows a mobile application interface with a grey header containing a close button (X) and the title "How to Pair Device?". Below the header, the text "Device name as same as SN." is displayed. The main content area features two elements: a "Choose Device" dialog box on the left and a physical device on the right. The dialog box lists several device IDs and their connection status. The first entry, "T10C181240100128", is highlighted with a red box and has the status "connecting". The other entries are "T10C181256400725" (not connect), "T30C746744010012" (not connect), "T30B1263442345328" (not connect), and "T30C821122105661" (not connect). At the bottom of the dialog is the text "Searching device nearby...". The physical device on the right has a barcode at the top, with a red box highlighting the serial number "XXXXXXXXXXXXXXXXXX" printed below it. A red dashed line connects the red box on the device to the red box on the dialog. At the bottom of the screen is a large blue button with the text "OK".

How to Pair Device?

Device name as same as SN.

Device ID	Status
T10C181240100128	connecting
T10C181256400725	not connect
T30C746744010012	not connect
T30B1263442345328	not connect
T30C821122105661	not connect

Searching device nearby...

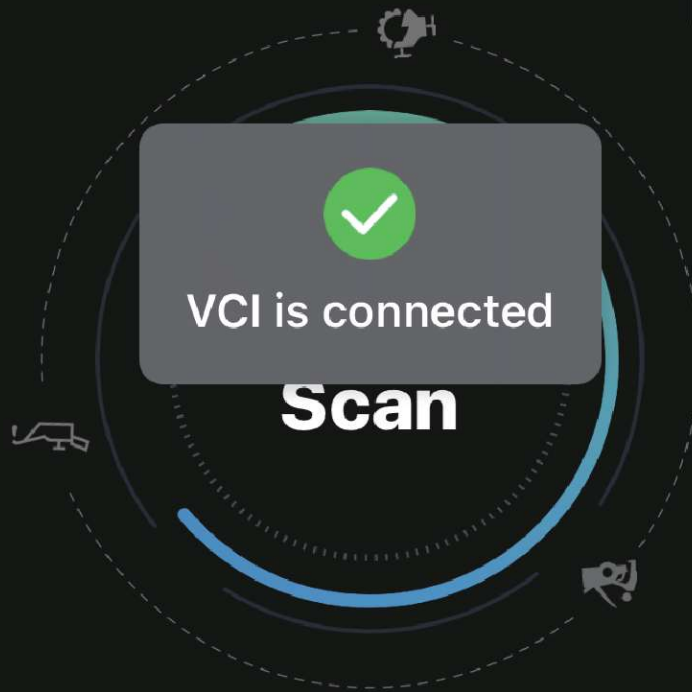
OK



2018 Benz C 200 L
VIN: LE4WG4CB7JL326589



14.1V



VCI is connected



Vehicle Info



Smog Check



Data Stream



Freeze Frame



Mode 6



MIL Status



Diagnose



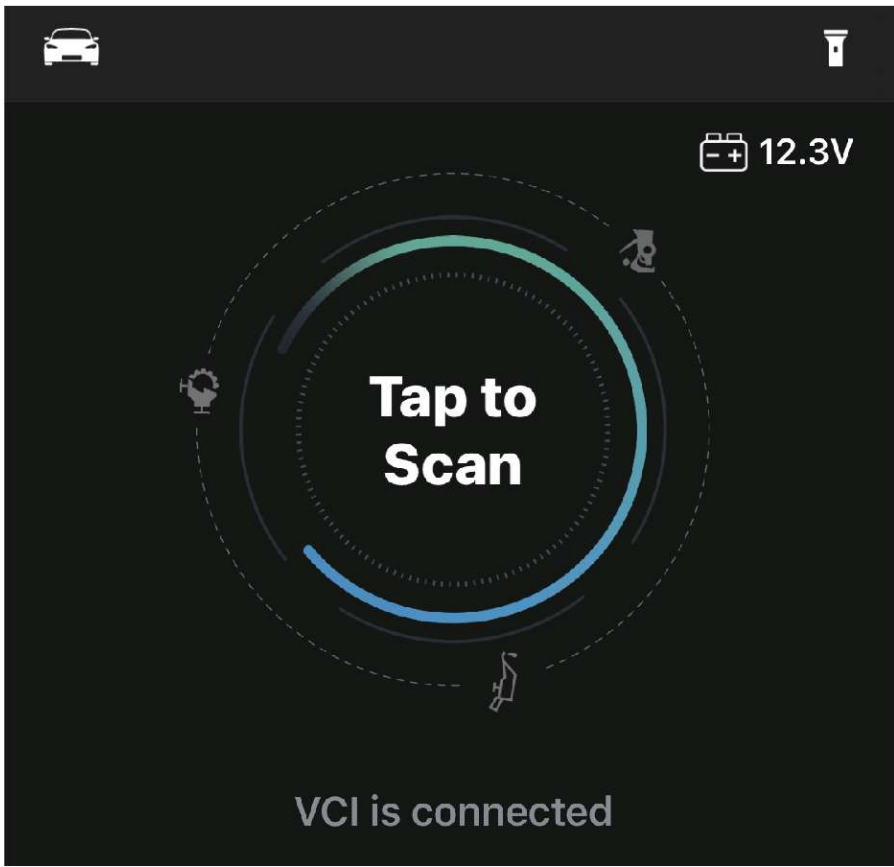
Report



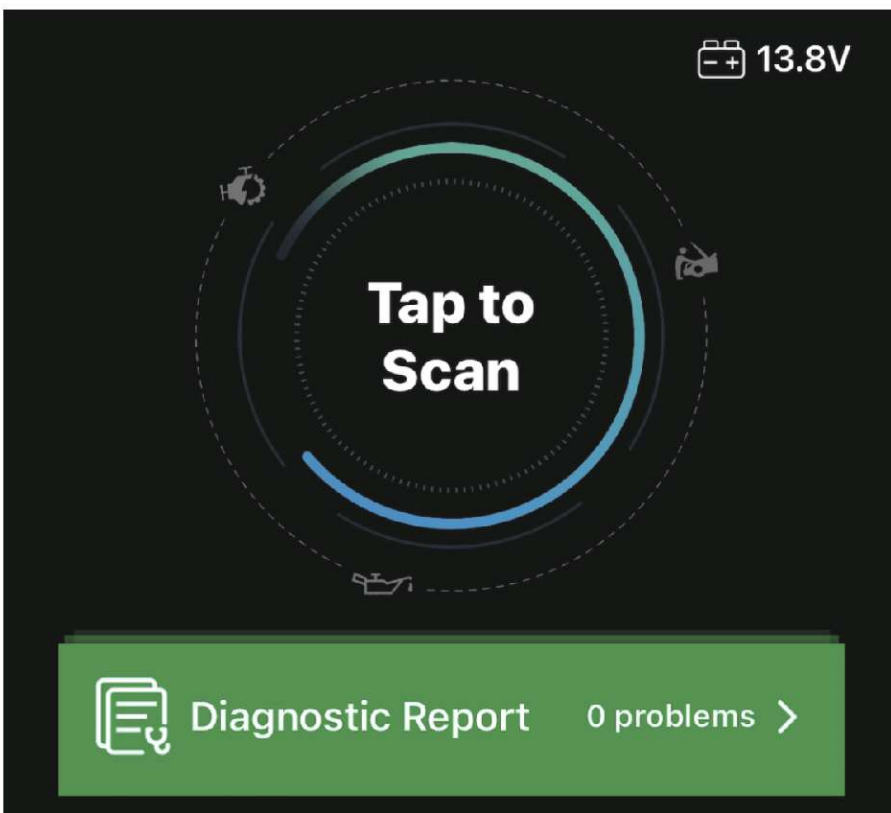
Toolbox

7. Tap to scan

Press the button says "Tap to scan".





After the sensor finish scanning, you will see how many problems are found, and the report details will become available.



8. More details

After a successful scan, the more Details page will appear with information on the code.



 **Trouble Code Information**

Code : P0123 

State : Stored

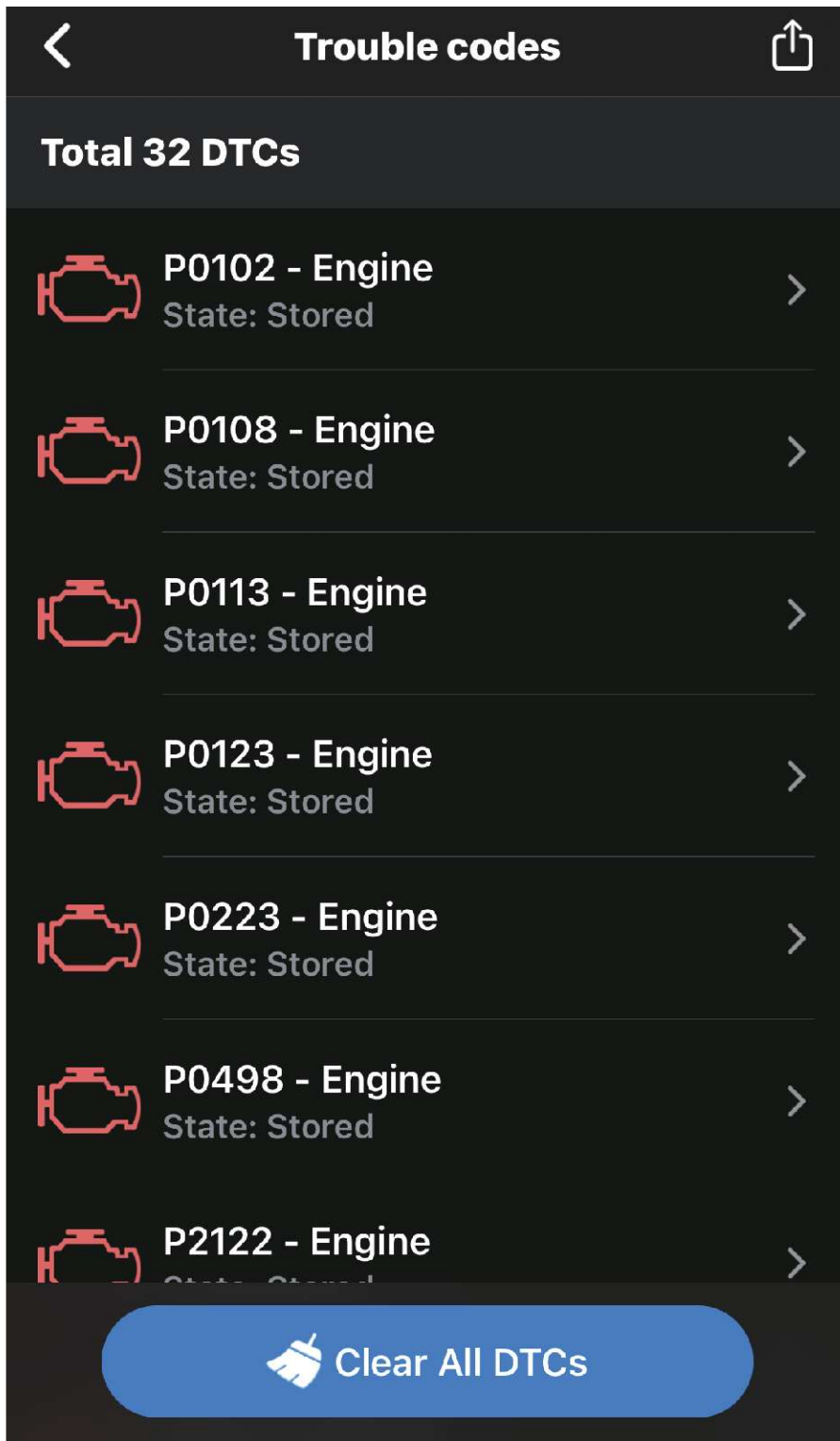
Description : Throttle/pedal position sensor/switch 'A' circuit high.

Help : Faulty Throttle Position Sensor (TPS)
Faulty wiring in Throttle Position Sensor (TPS) circuit

 Freeze Frame  Repair Search

9. Clear code

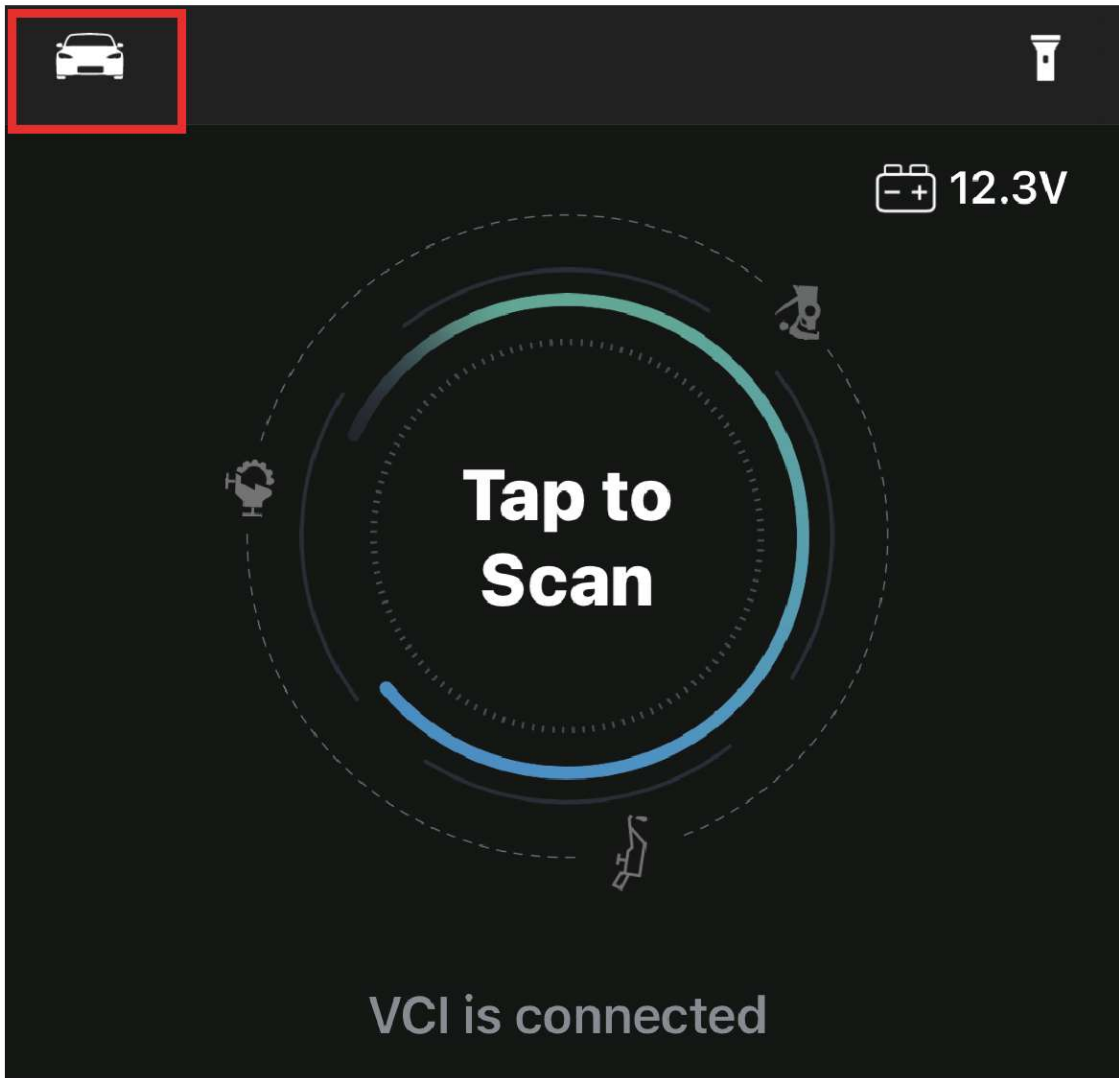
Click "Clear All DTCs" on the more details page to clear the code. If the code is cleared but the issue with the vehicle is not resolved, the check engine light may reappear after a certain number of miles have been driven.



Main Feature Guide

1. Multi-vehicle Control

Add, edit, or delete any of your vehicles. To add a vehicle, click on the '+' at the upper right of the screen. To edit or delete a vehicle, long press the vehicle or tap 'Edit'.





My Garage



2020BMW

X6

111111111111111111



2016Honda

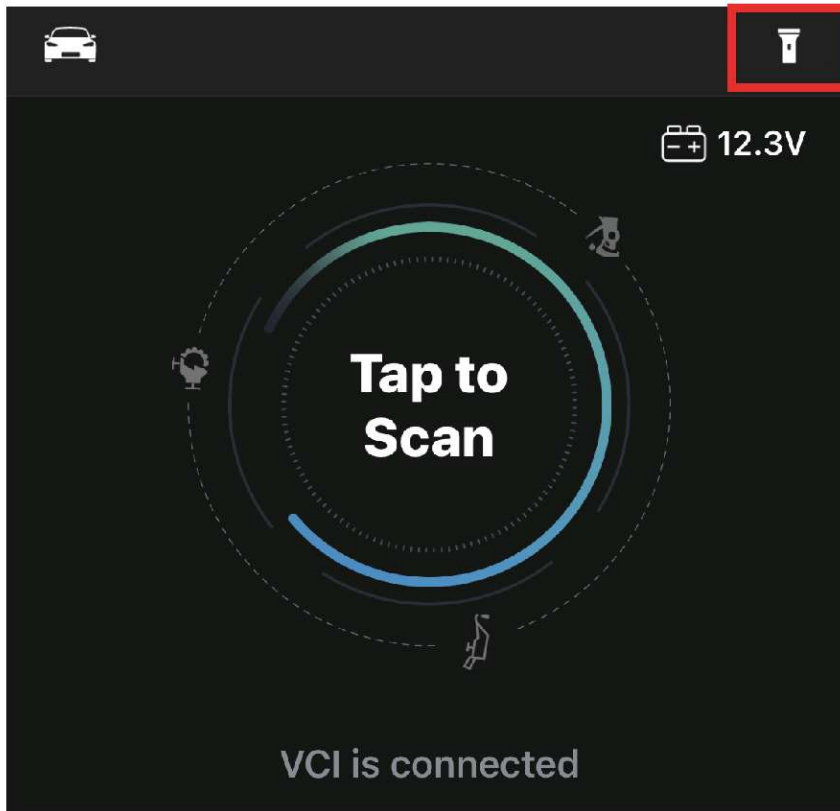
Civic

2HGFA16307H040570



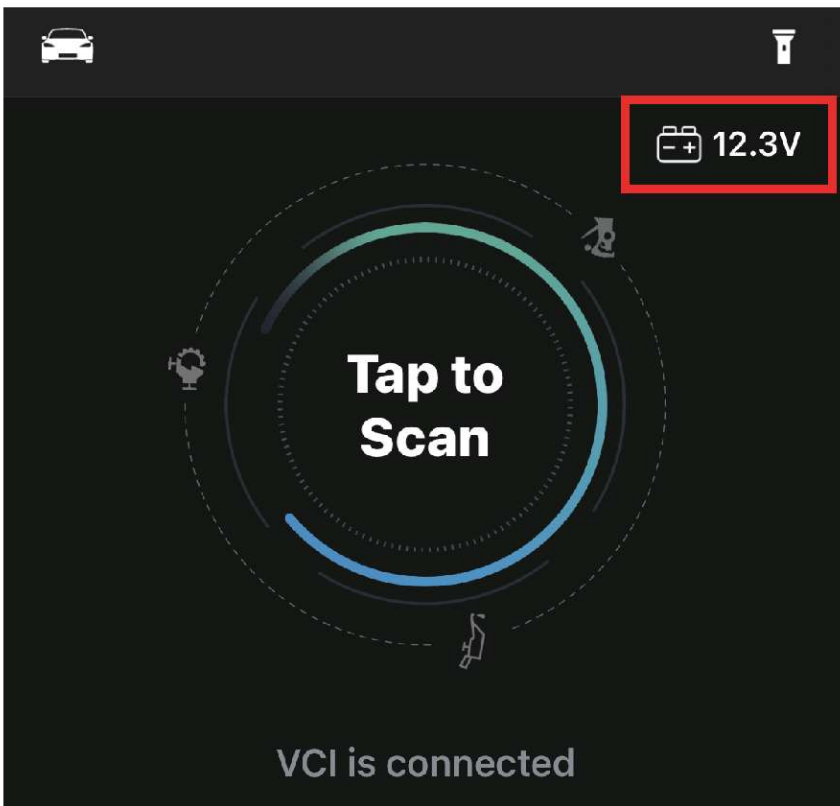
2.Torch Light

Press the torch button on upper right will turn on the mobile torch



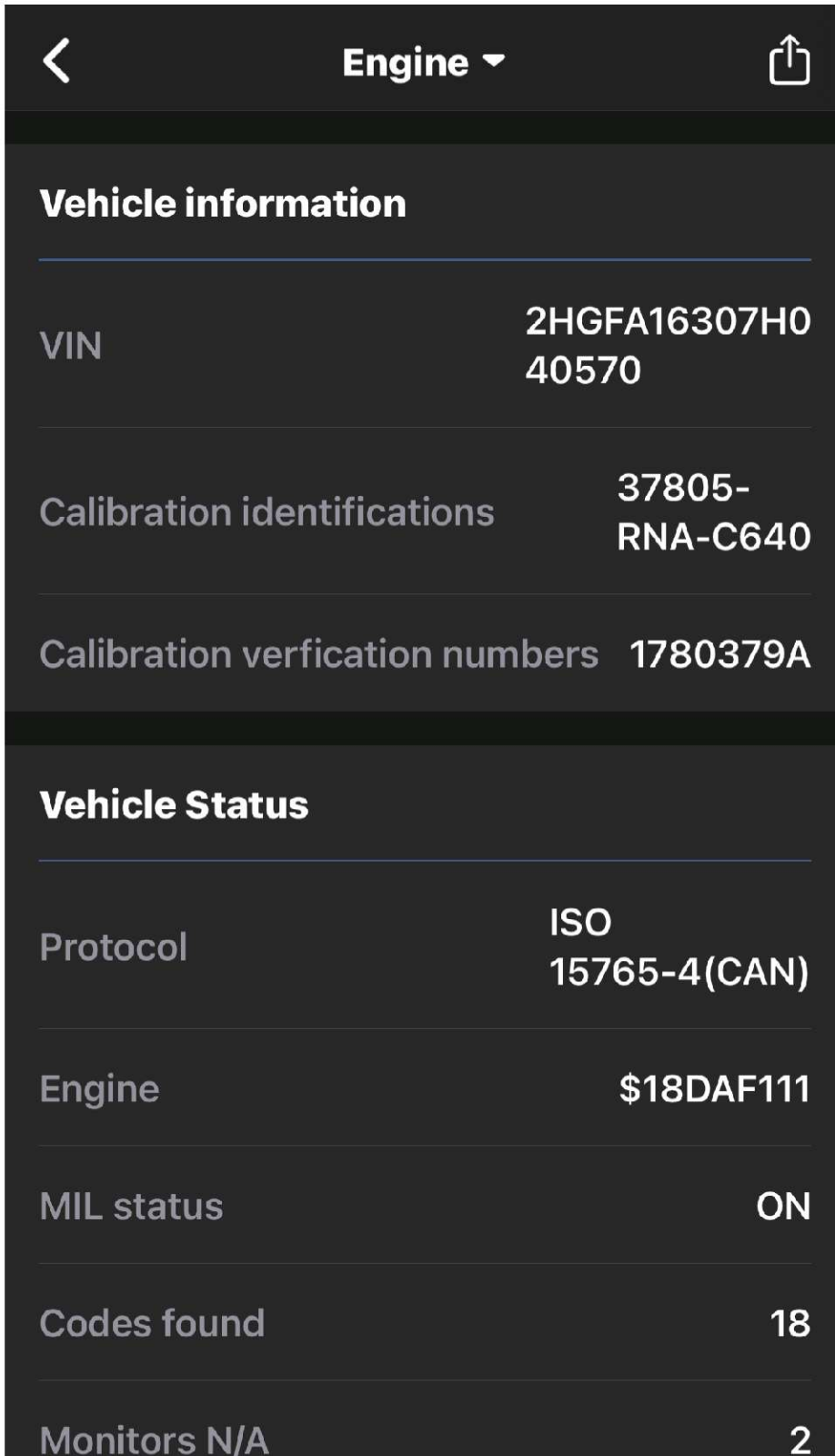
3.Vehicle Voltage

Read vehicle voltage on upper right after successful connection.



4.Vehicle Information

After a short time scan, vehicle information of VIN, CALID, CVN, DTCs, MIL, protocols etc. will be displayed.

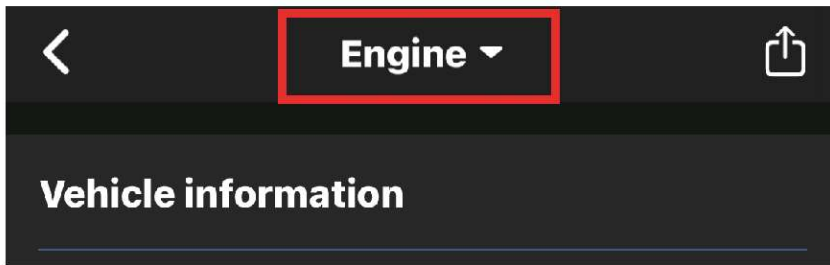


The screenshot shows a mobile application interface with a dark theme. At the top, there is a navigation bar with a back arrow on the left, the text "Engine" with a dropdown arrow in the center, and a share icon on the right. Below the navigation bar, there are two main sections: "Vehicle information" and "Vehicle Status". Each section is separated by a horizontal line. The "Vehicle information" section contains three rows of data: VIN (2HGFA16307H040570), Calibration identifications (37805-RNA-C640), and Calibration verification numbers (1780379A). The "Vehicle Status" section contains five rows of data: Protocol (ISO 15765-4(CAN)), Engine (\$18DAF111), MIL status (ON), Codes found (18), and Monitors N/A (2).

Vehicle information	
VIN	2HGFA16307H040570
Calibration identifications	37805-RNA-C640
Calibration verification numbers	1780379A

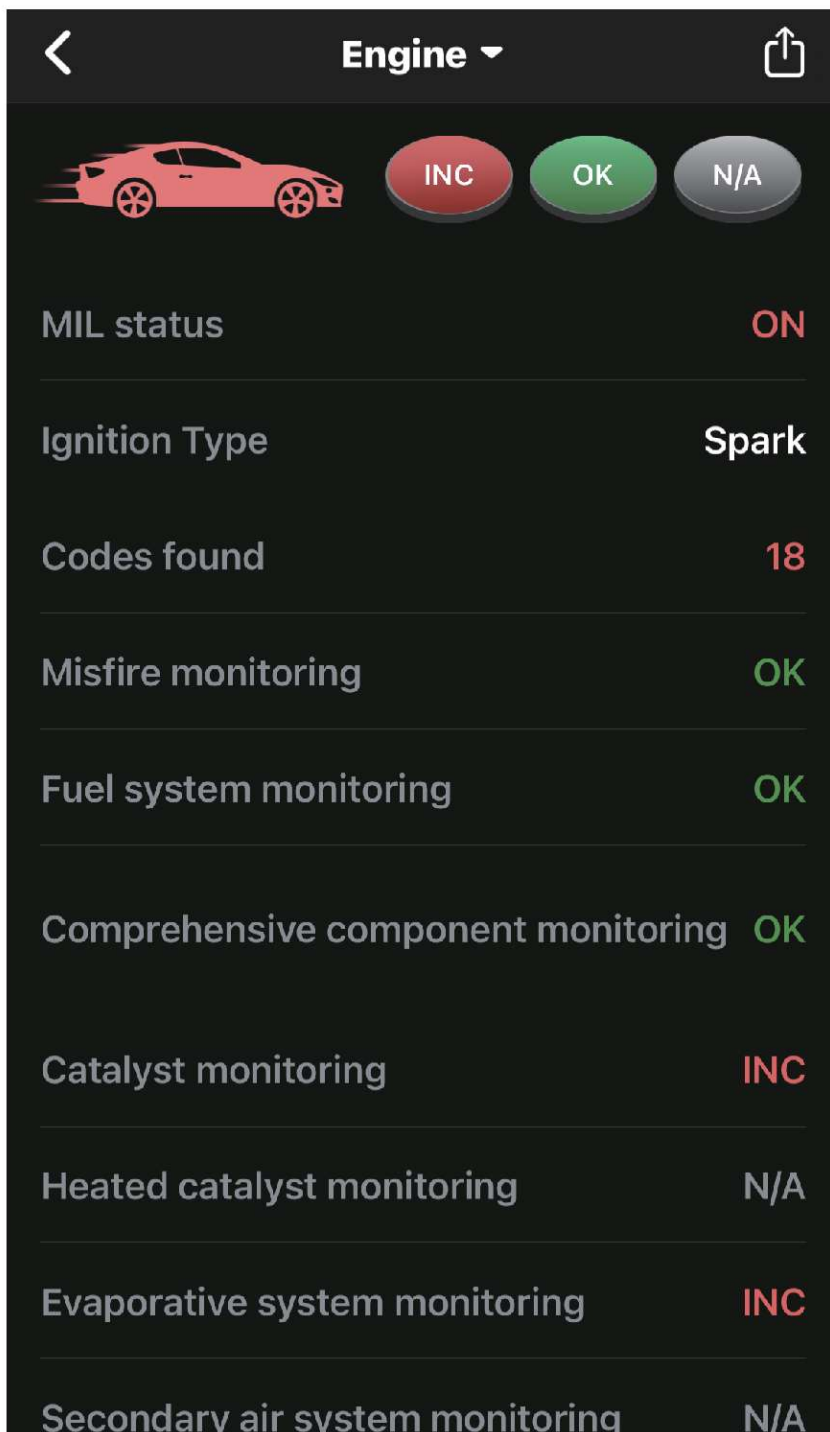
Vehicle Status	
Protocol	ISO 15765-4(CAN)
Engine	\$18DAF111
MIL status	ON
Codes found	18
Monitors N/A	2

Change the information between engine and transmission.

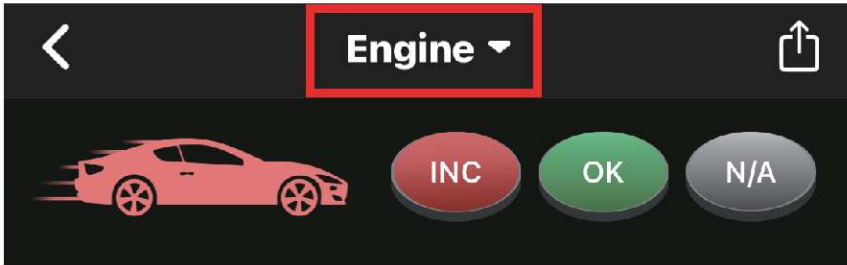


5.Smog Check

After a short time scan, vehicle I/M readiness status will be displayed.



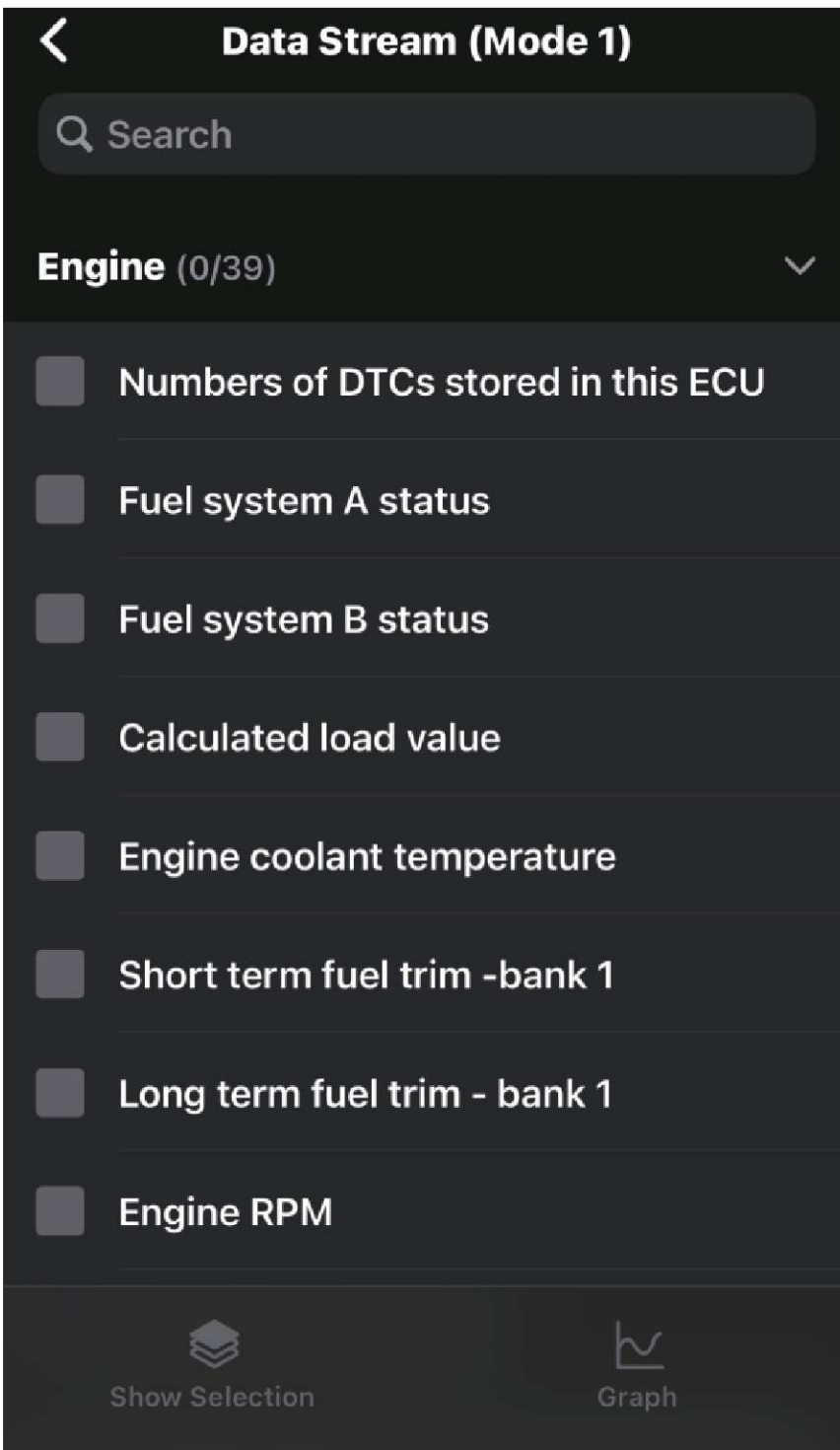
Change the information between engine and transmission.



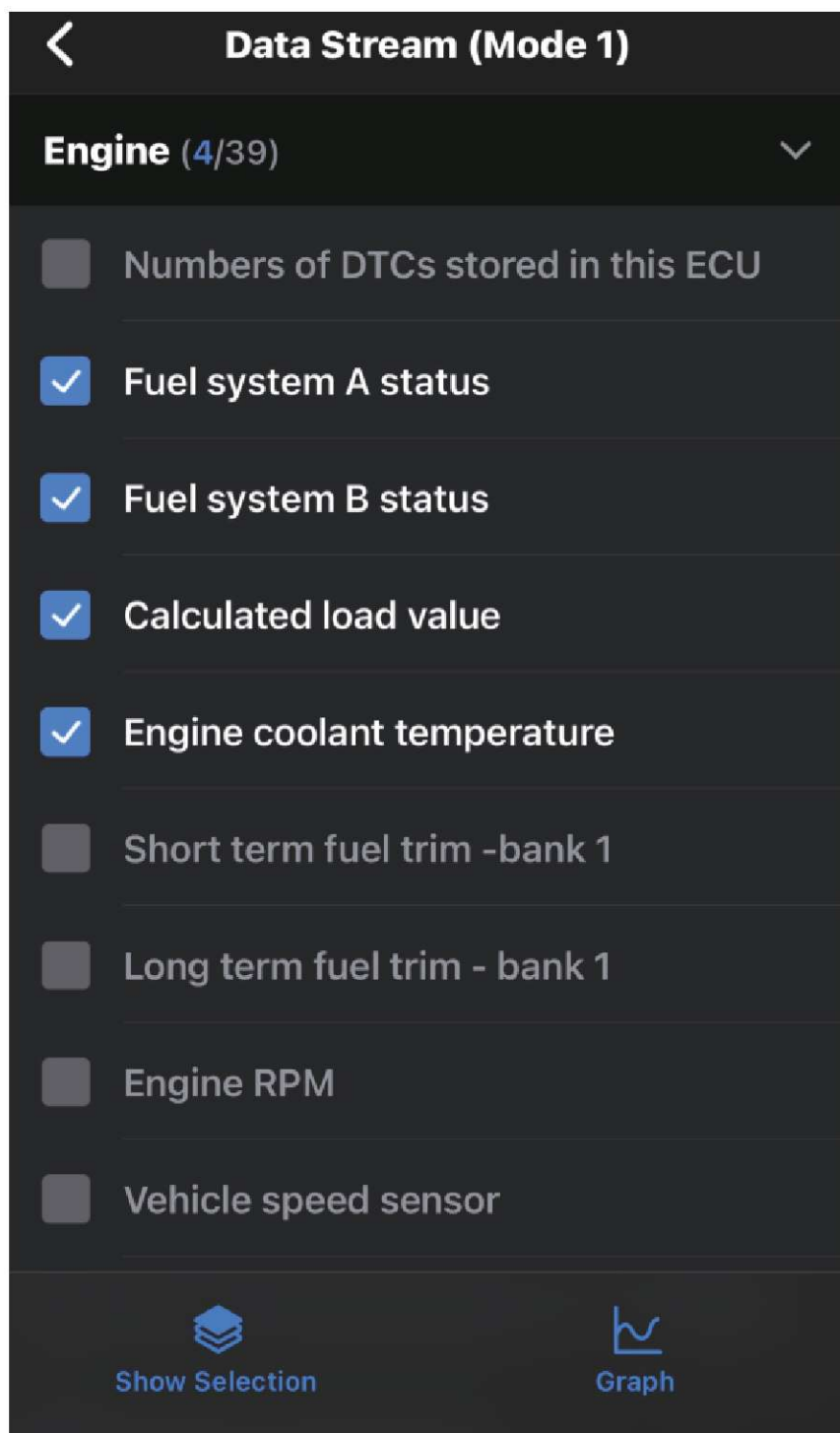
6.Data Stream

After a short time scan, vehicle data stream will be displayed.

Scroll up to search.

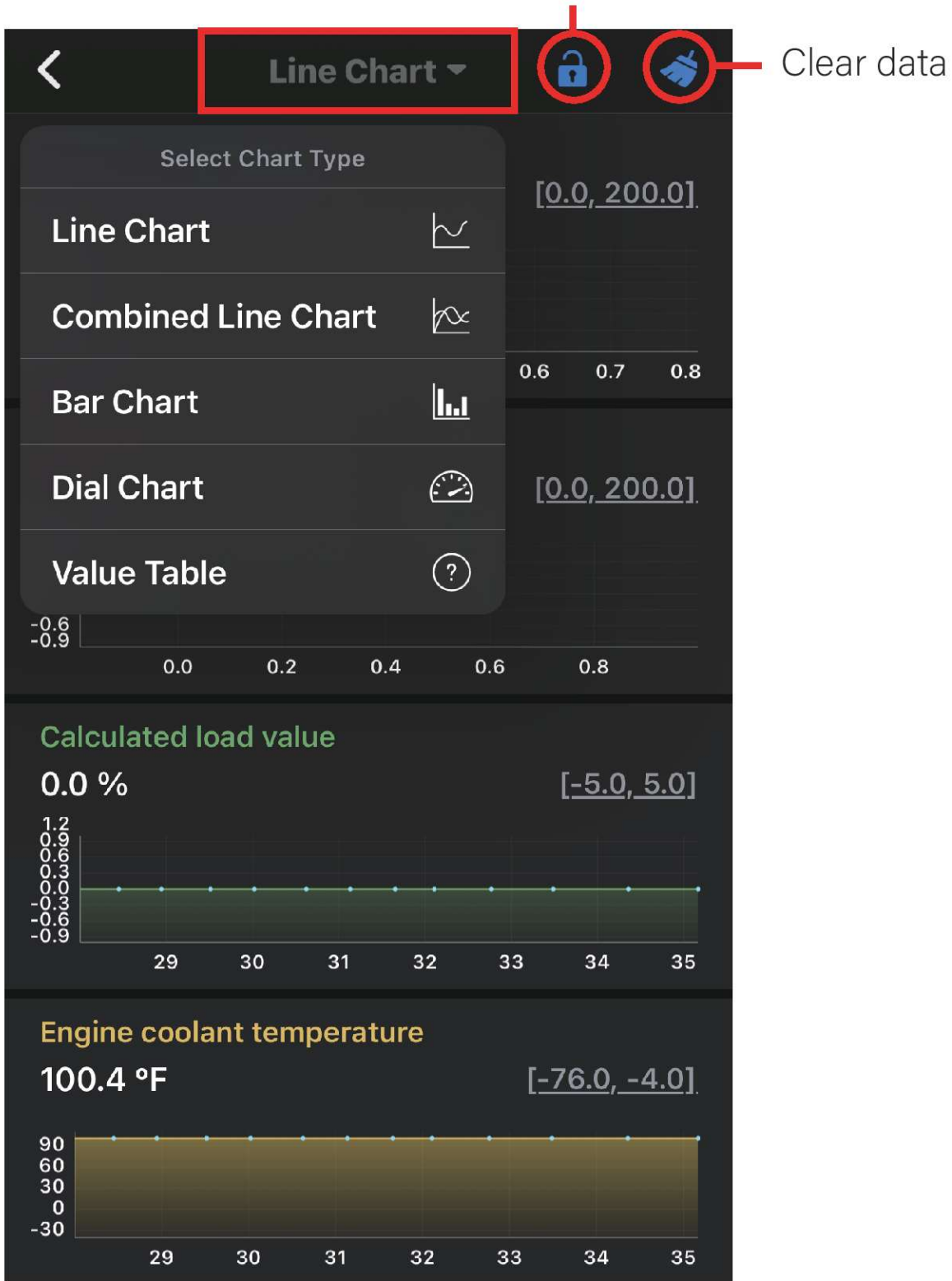


Select a live data to view or multiple to merge.



Switch the chart display method.

Freeze data

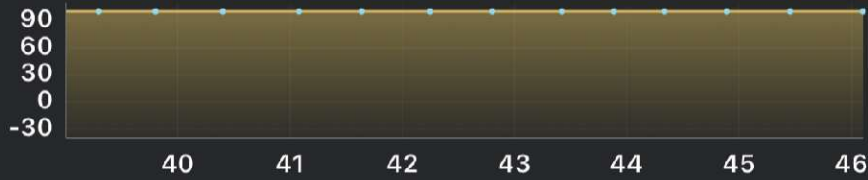


Set minimum and maximum value as you like.

Engine coolant temperature

100.4 °F

[-76.0, -4.0]



Custom Range

Name Engine coolant temperature

Unit °F

Range [-40, -40]

Custom Range

Reset

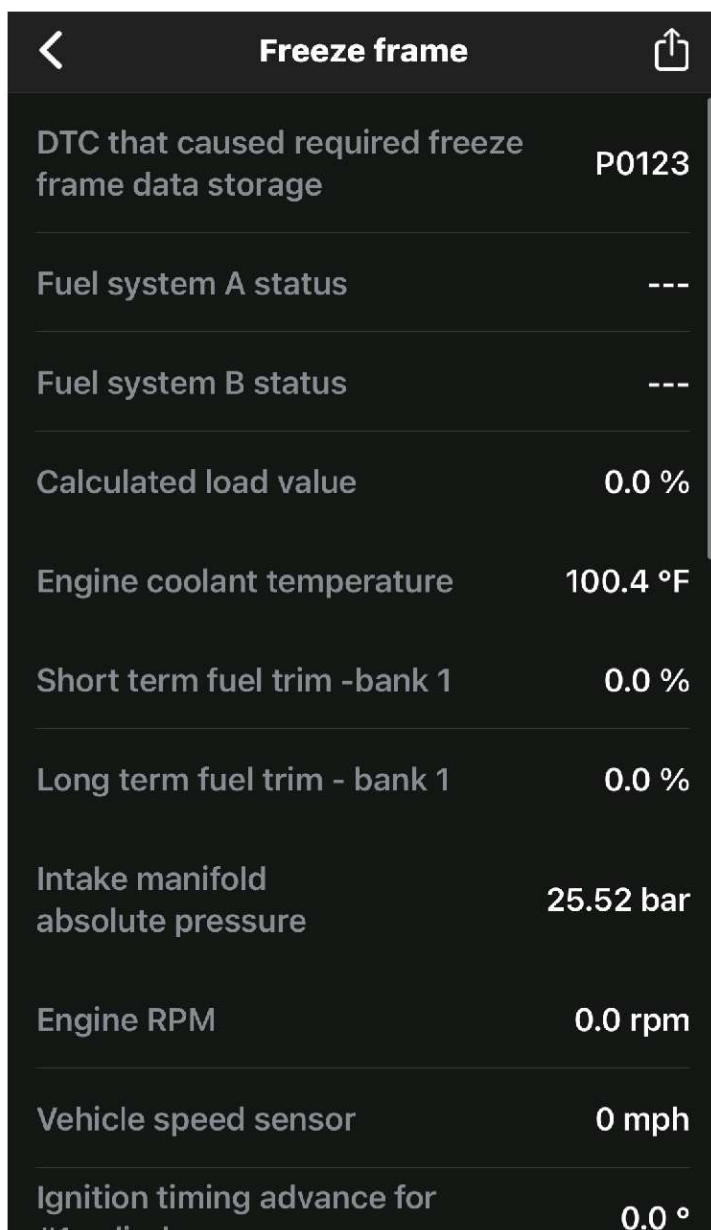
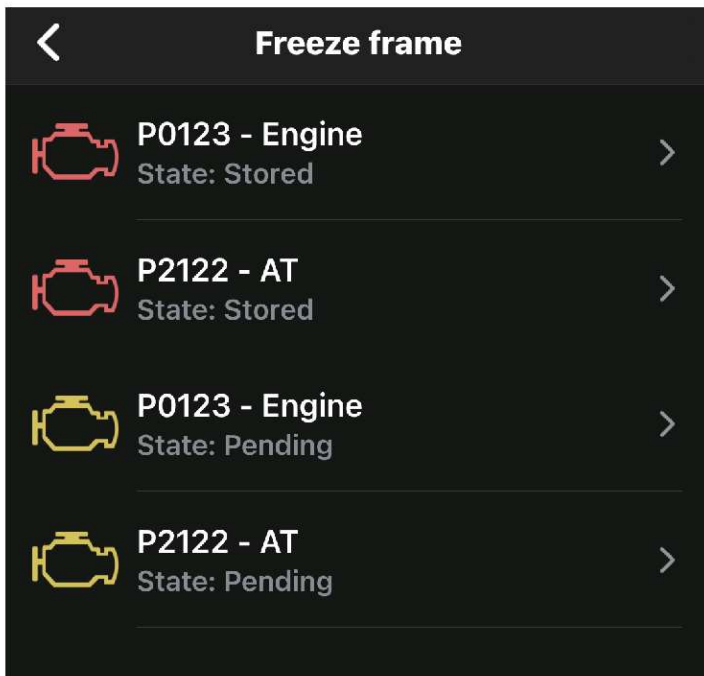
Minimum -76.0

Maximum -4.0

Confirm

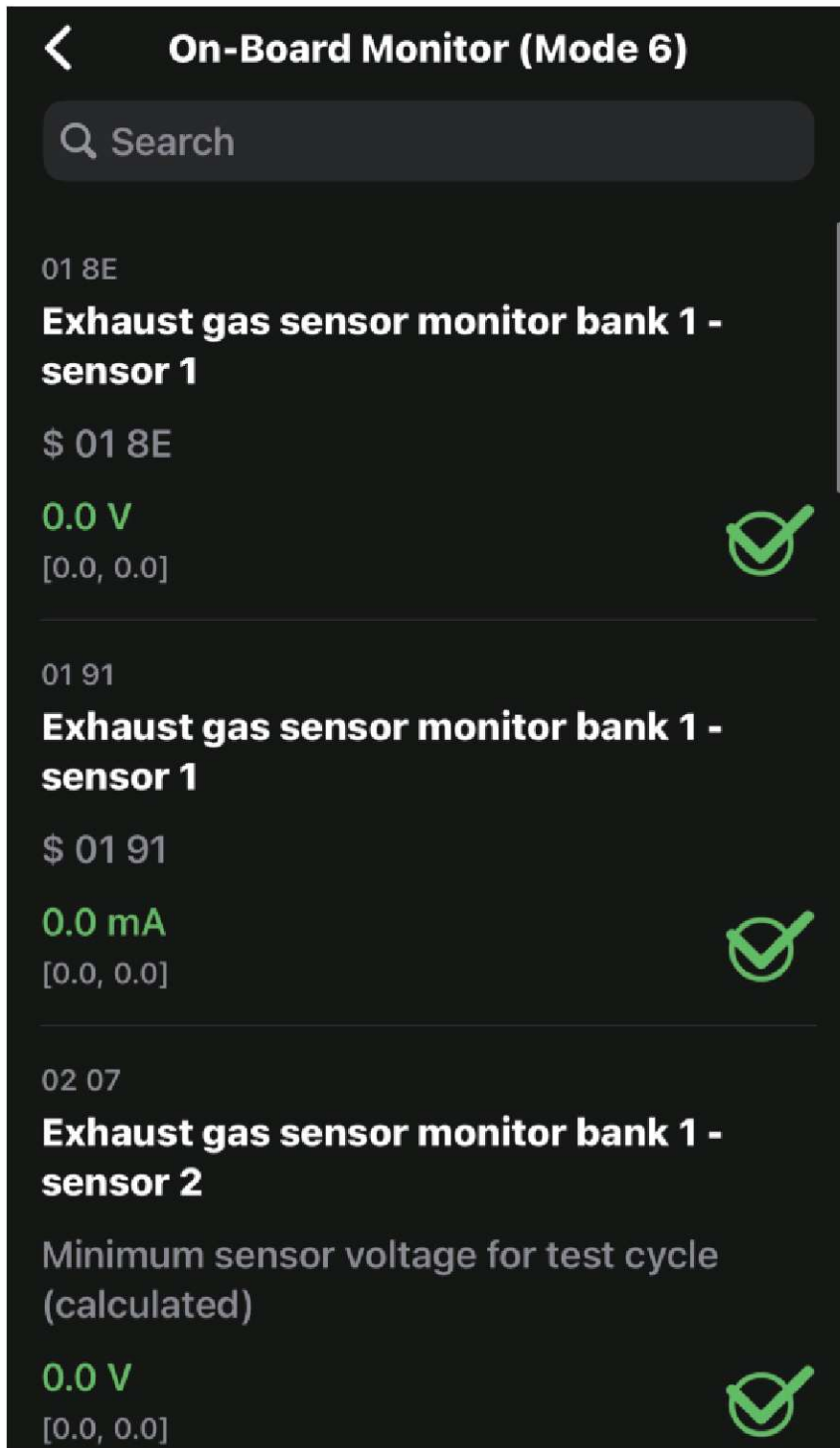
7. Freeze frame

After a short time scan, DTCs freeze frame will be displayed.



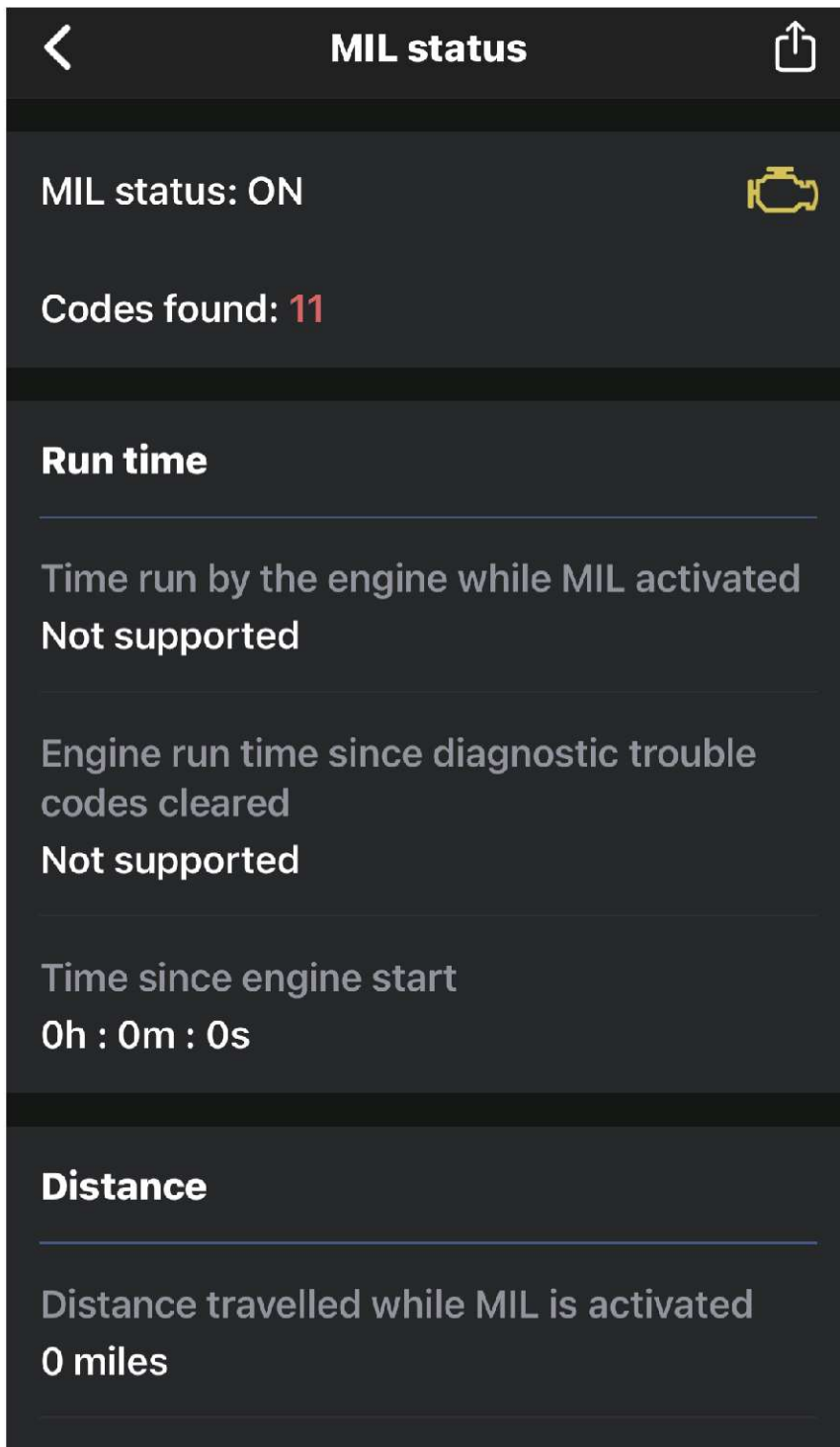
8.Mode 6

After a short time scan, mode 6 will be performed.
Reference value will be displayed.
Scroll up to search.



9.MIL Status

After a short time scan, vehicle MIL indicator status, indicator running time, indicator distance will be displayed.



Other Feature Guide

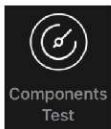
1.Vehicle Report



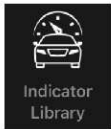
Requires to login to check the vehicle report. Basically after every scan, a report will be generated and uploaded.

Switch vehicle in garage to view different reports. Filter reports by date.

2.Toolbox



Component Test - The purpose of this service is to enable the VCI to control the operation of an on-board system, test or component. With the help of this service, the service technician can activate an on-board test mode.



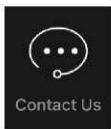
Indicator Library - Explains the dash lights meaning to you.



PCBU - Built-in OBD-II DTC look-up library.



Store - Easier to buy VCI if you want more of it.



Contact Us - Welcome to contact us if you have any troubles.



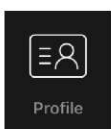
Rate & Advice - Please give us your precious advice to help us improve.



Usage Guide - You can view the instruction at any time if you have questions.



Firmware Upgrade - Keep your VCI firmware version the latest to work properly.



Profile - Update your information, change measurement units, change theme and more.

FAQ

- What to do if register or login failed?
- Please check the mobile network setting, and make sure the account and password are correct. If the above method can't help you, please contact the after sales service.

- What to do if account and password are forgotten?
- If you forget your account please contact the after sales service or register a new one. Please click "forget password" if you lose your password.

- Can it be normally used without a login account?
- Recommend to login an account to get the best experience.

- How to change the app language?
- The app language follows the system language, currently only Chinese and English are available.

- Will it work on my car?
- It will work for cars and light trucks (i.e. SUVs, pickups, minivans, etc) sold in the worldwide, supports with all makes & models that are 1996 or newer.

- Can I leave it plugged into my vehicle?
- Yes you can, but for your car battery consideration, we still recommend you to remove the sensor when you are finished.

- How to change units?
- Please go to "Toolbox" - "Profile" - "Settings" to change units.