

# THINKCAR

Not Only A Professional OBD Scan Tool



**THINKCAR**

[www.mythinkcar.com](http://www.mythinkcar.com)



Product

Application

Feature

Function

# Introduction





# Product Introduction

Thinkcar is a fully functional and portable vehicle testing tool, combined with smart phones, comparable to the special vehicle diagnostic device!

It supports full OBD function, full system detection, one-button code clearing and diagnosis report, real-time remote diagnosis, OBD II data recording and playback, as well as providing all kinds of maintenance information. With a community of auto enthusiast friends and technicians.

Simple, creative, and user friendly, you will save TIME & MONEY by being dependent on yourself and not your car garage.







# Features

Dashboard display

OBD II functions

Full vehicle modules scan

Remote diagnosis

Black box

ThinkMoments



# Application





## Vehicles drivers, DIYers, mechanics

Thinkcar provides the user with full control over their vehicles. With the comprehensive vehicle testing, users can learn the DIY skills of a mechanic's and diagnose their vehicles themselves.





1. It allows you to reduce exhaust pollution and determine when your vehicle is ready for emissions testing.
2. For each malfunction, Thinkcar will diagnose the severity of the fault, interpret the fault codes.
3. The Thinkcar can quickly locate failures in your car, identifying and describing the problem, and provide instruction on how to solve the problems.
4. It also enables continuous data monitoring of vehicles.
5. If your car is malfunctioning on a deserted road, it is possible for a professional technician to diagnose the vehicle remotely.
6. OBD data from your vehicle is recorded and stored in real time allowing you to access historical data through the app.
7. In ThinkMoments, Thinkcar users can share their experiences, diagnosis, test reports, send messages to each other and get advice or tips.



Read and clear fault codes



I/M Readiness



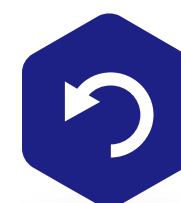
Smoke Detection



Data Flow



Model 6



Engine Light Reset



# Parameters





Bluetooth: BLE5.0  
Voltage: 12V  
Current:  $\leq 50\text{mA}$   
Storage temperature:  $-40^{\circ}\text{F} \sim +140^{\circ}\text{F}$   
Work temperature:  $-4^{\circ}\text{F} \sim +185^{\circ}\text{F}$   
Size: 1.93\* 1.85\* 0.94in  
Weight: 0.77OZ  
System: Android 5.0 and above  
iOS 9.0 and above

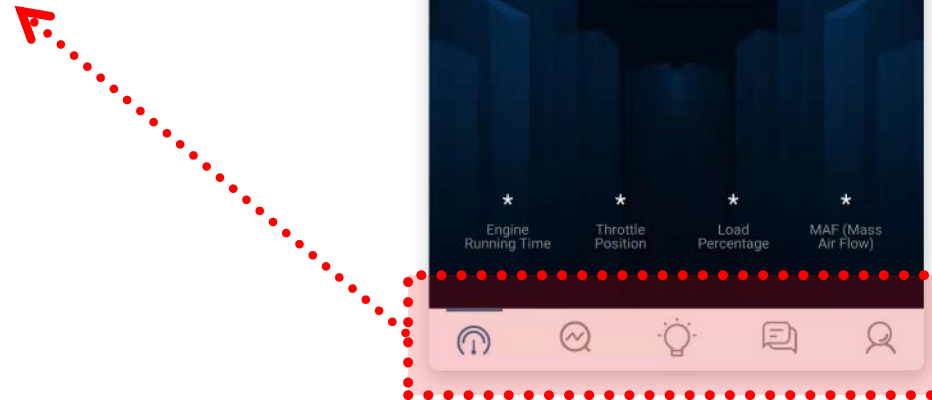


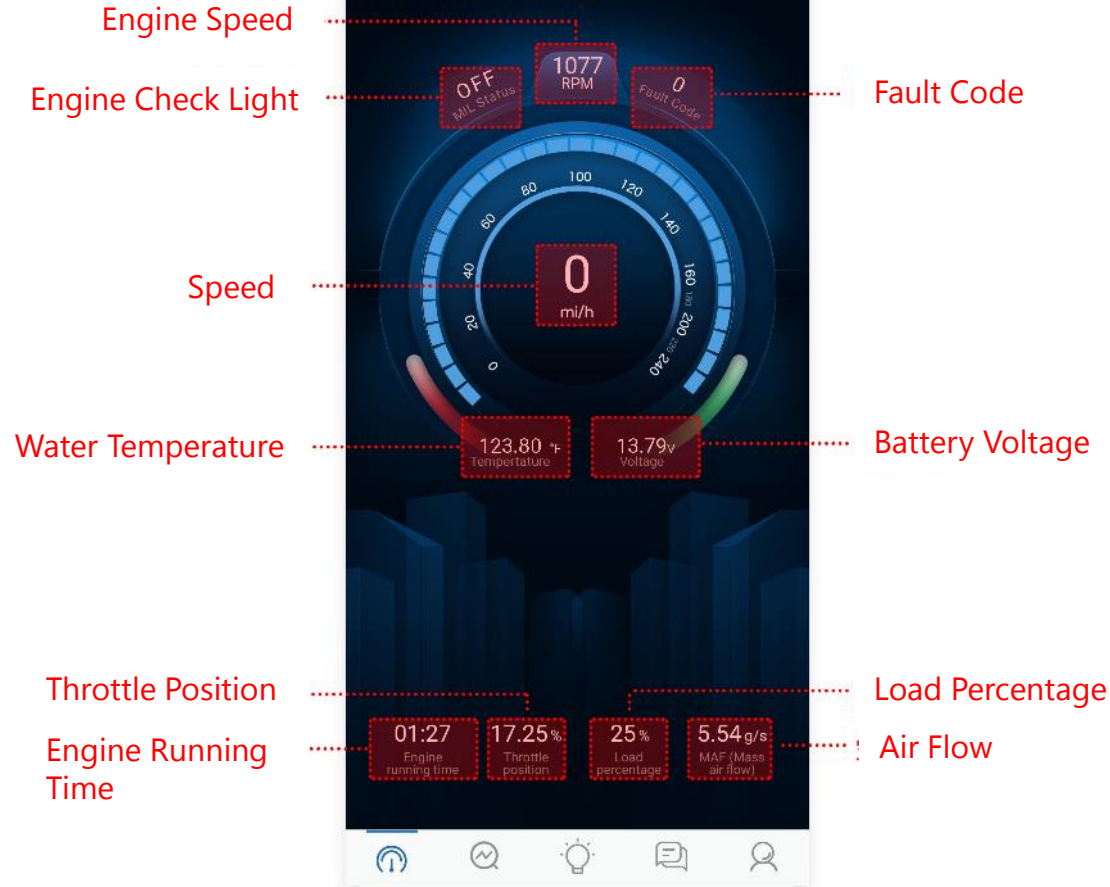
# Function





- ① Home page ( Display vehicle data )
- 🔍 Diagnostic page (OBD Function, Full Vehicle Scan, Real Time Remote Diagnostic, Black Box)
- 💡 Discover page (Explore, Hotspot, Following)
- 💬 Message page (Notice, @Me, Comments, Likes)
- 👤 My page (Reports, Rewards, Firmware fix, Setting)





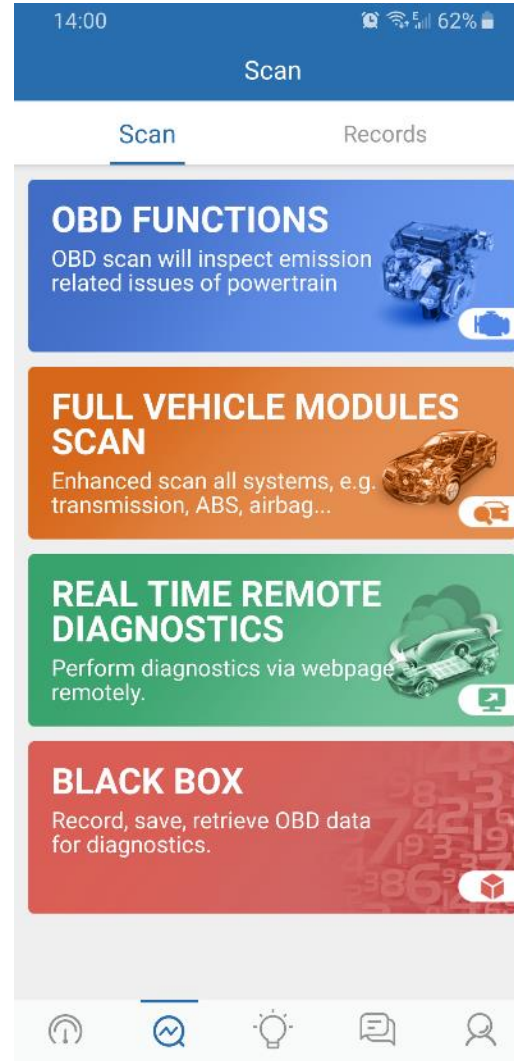
While using real-time dashboard display, OBD diagnosis, full system detection, remote diagnosis, or black box functions, the blue light will flash, letting you know there is communication between the device and APP. Please note that the engine must be turned on to use Thinkcar device.





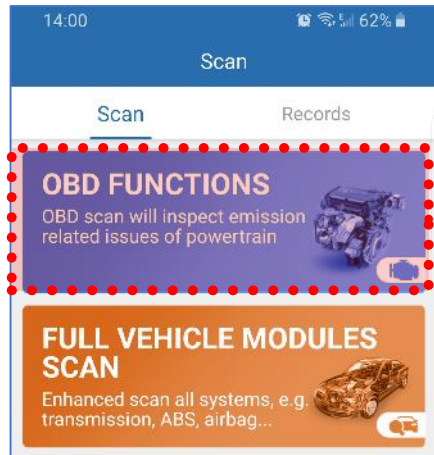
Full OBD II Functions  
( Support I/M Readiness, Live Data Stream, Freeze Frame, Read Fault Code, Clear Code, Monitor Test, and more! )

Real Time Remote Diagnostic  
( Support special functions, read/clear codes, data stream, actuation test. This Thinkcar exclusive feature allows technicians to diagnose vehicles and identify suspicious problems remotely. )

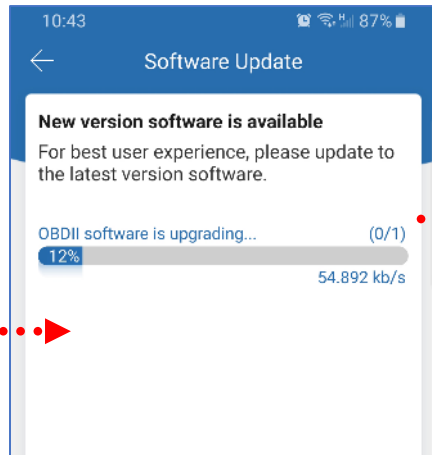


Full Vehicle Modules San Health Report  
(Enhanced test for full electronic control system (ABS, SRS, etc.) One key clear trouble codes.)

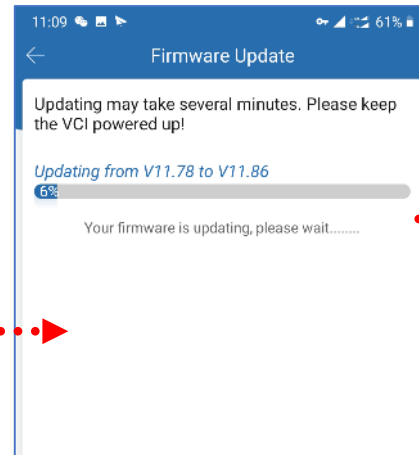
Black Box  
(OBD data recorder & play back)



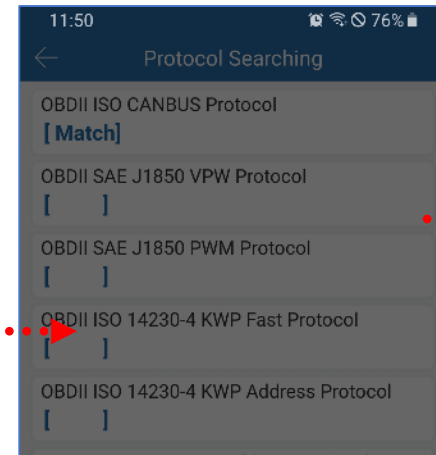
Click OBD diagnosis



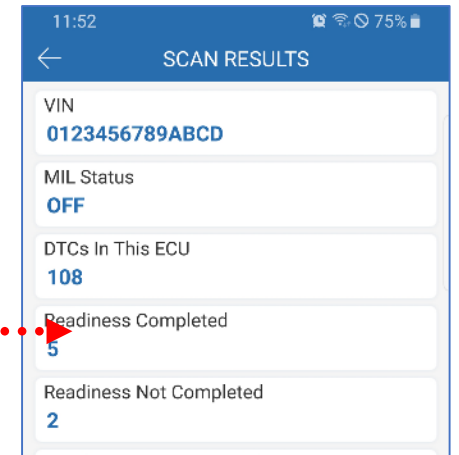
Download OBD diagnostic software



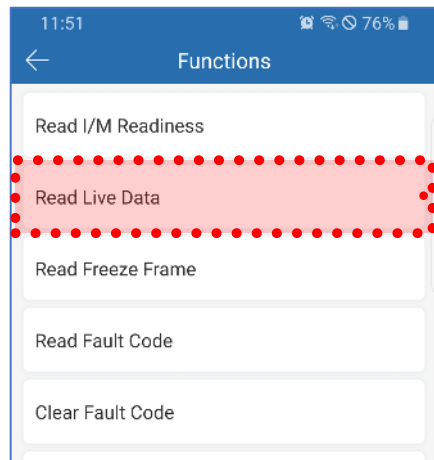
Update firmware version



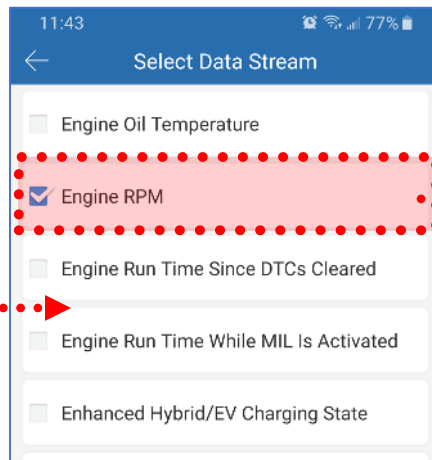
Scanning protocol



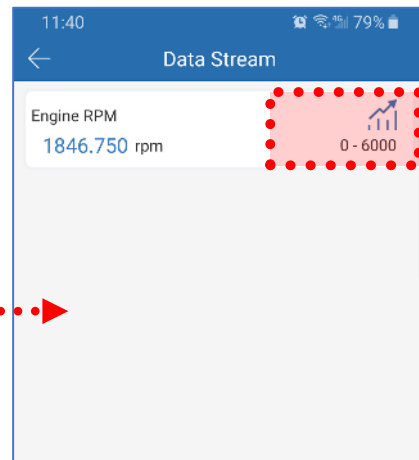
OBD scanning results



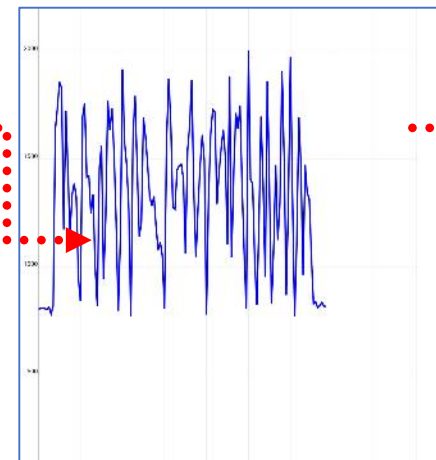
Full OBD II Functions



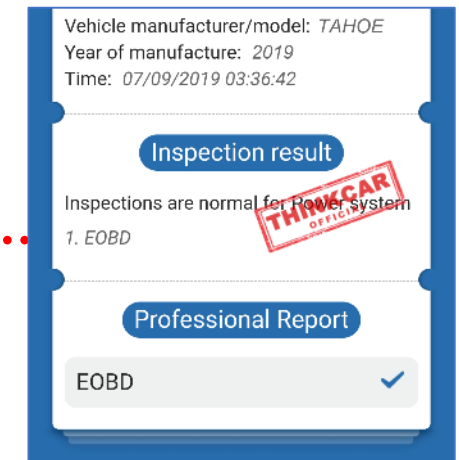
Read live data



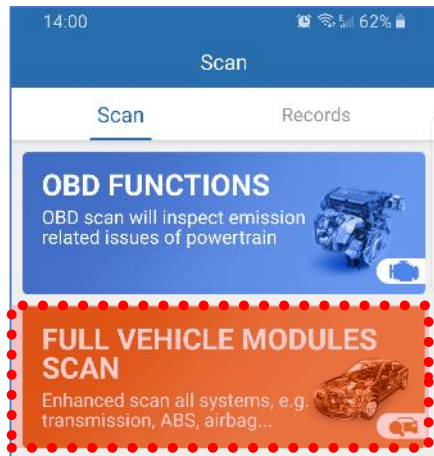
Choose relevant data list



Display data stream



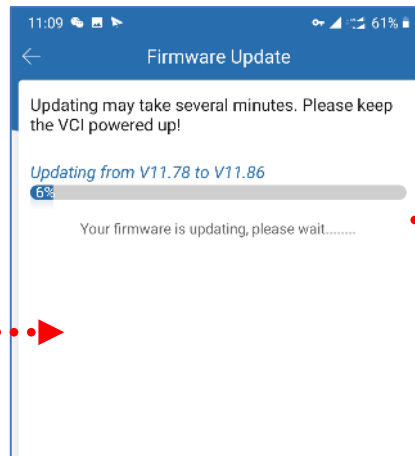
Diagnostic report  
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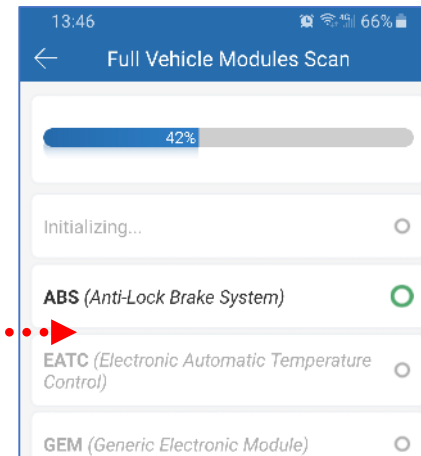
Click full system scan



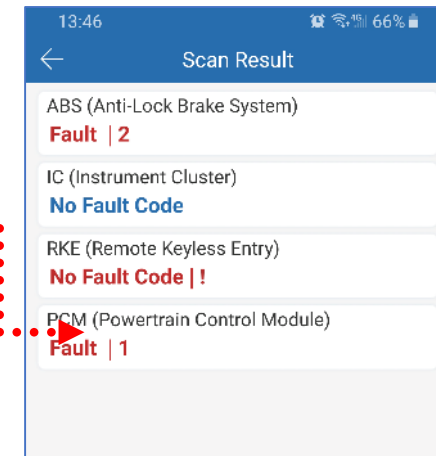
Download the corresponding model software



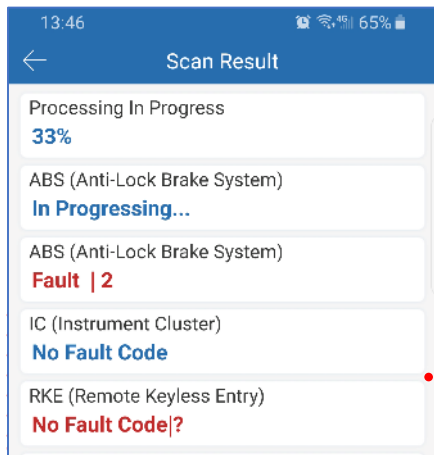
Update firmware version



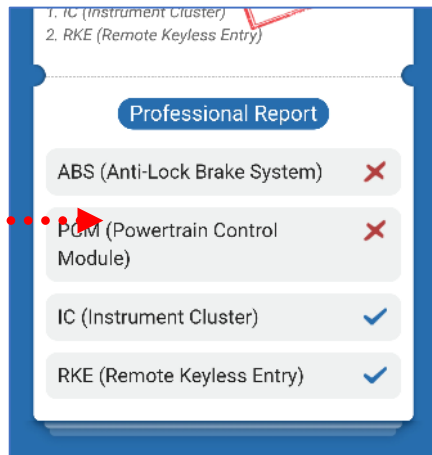
System scanning



Read system fault code



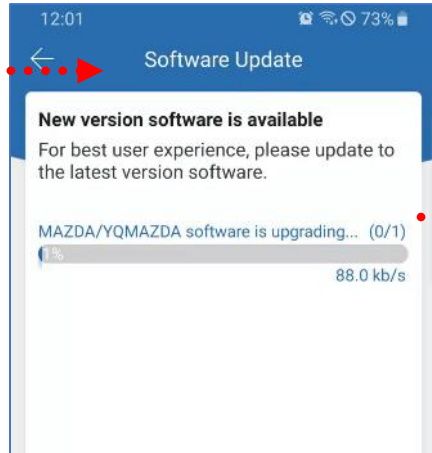
Clear fault code



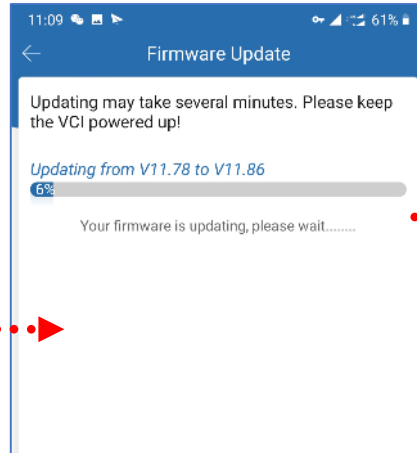
Diagnostic report



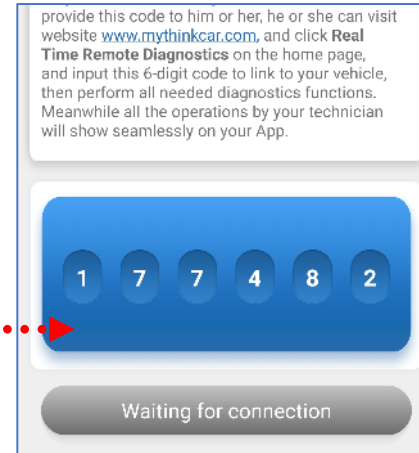
Click real time remote diagnostics



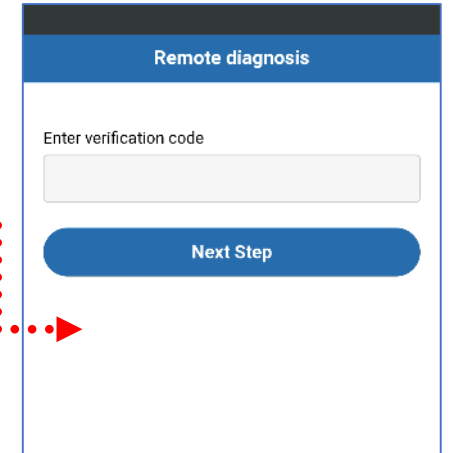
Download vehicle diagnostic software



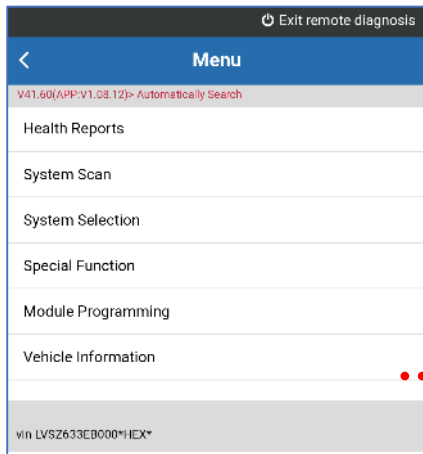
Update firmware version



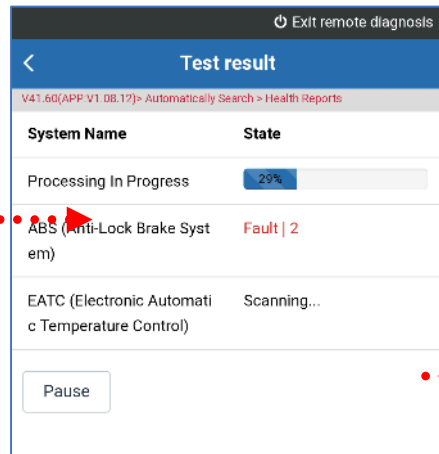
Obtain verification code



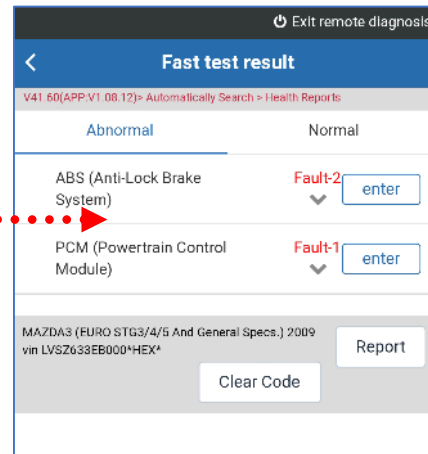
You technician can enter this 6-digit code



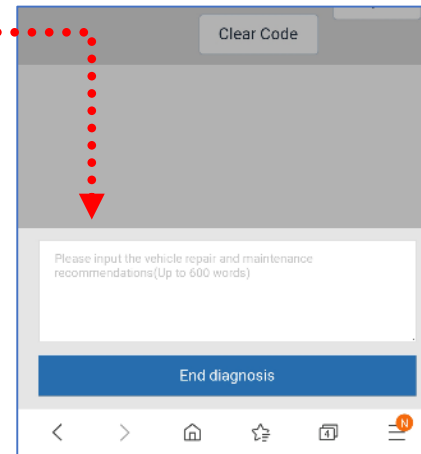
Technician can select function



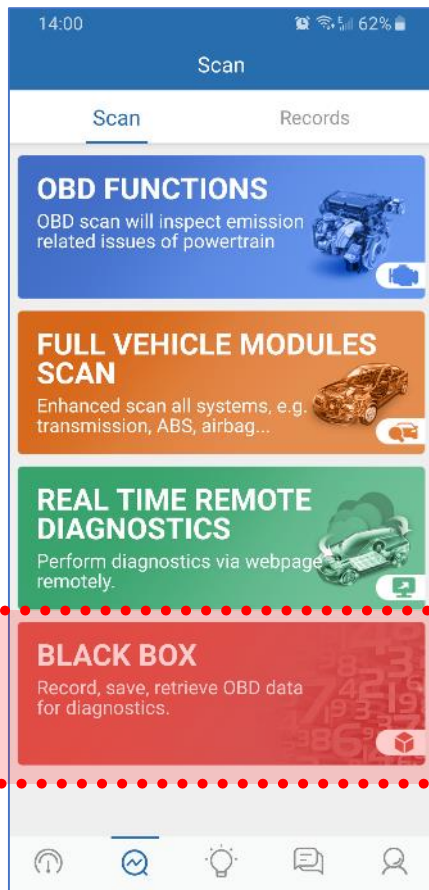
Scan your vehicle full system



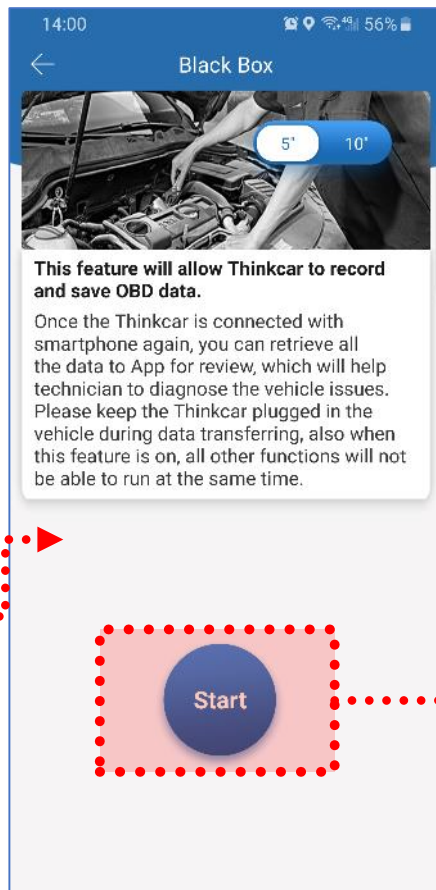
Complete diagnosis



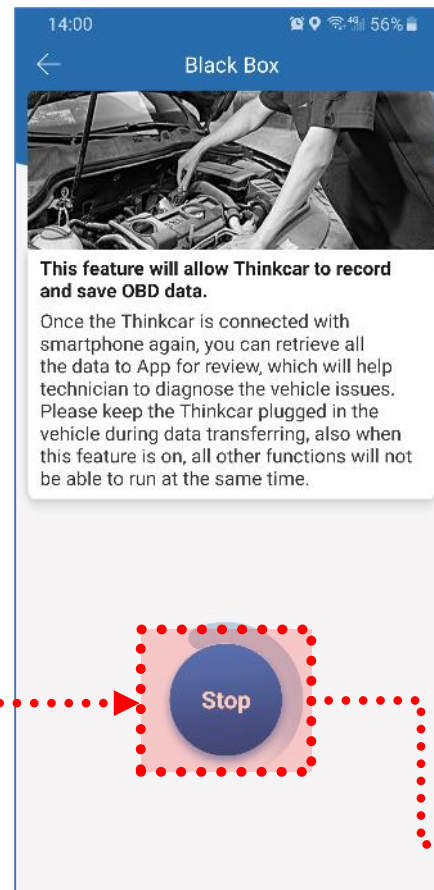
Technician can provide advice to repair your car



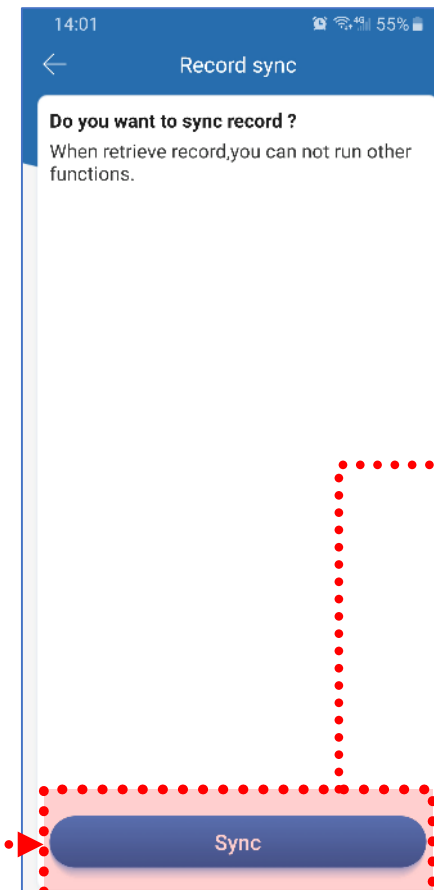
Click Black Box



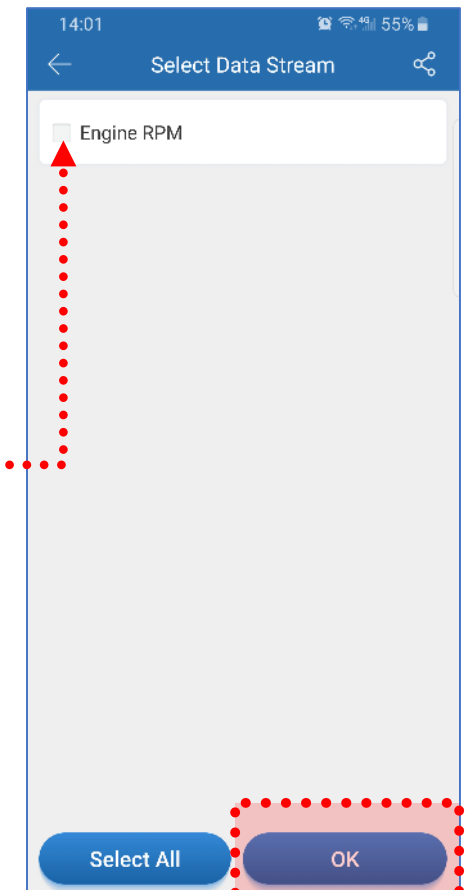
Select recording interval



Record the data stream



Start synchronous data



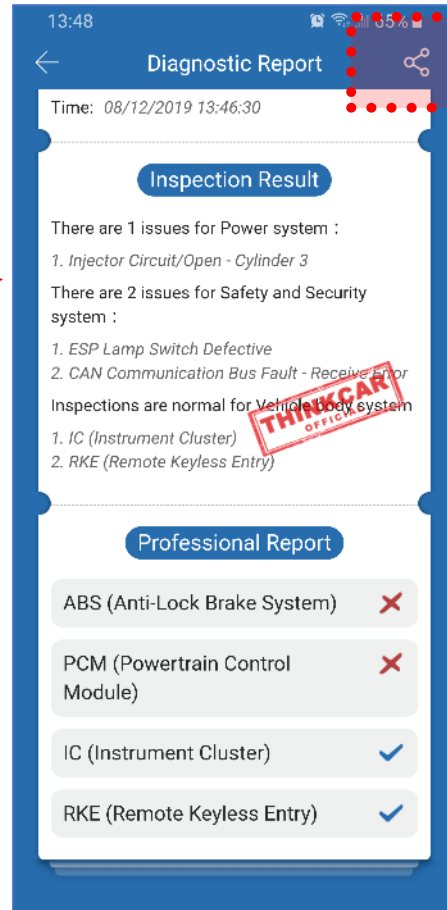
Choose the data required and then click OK

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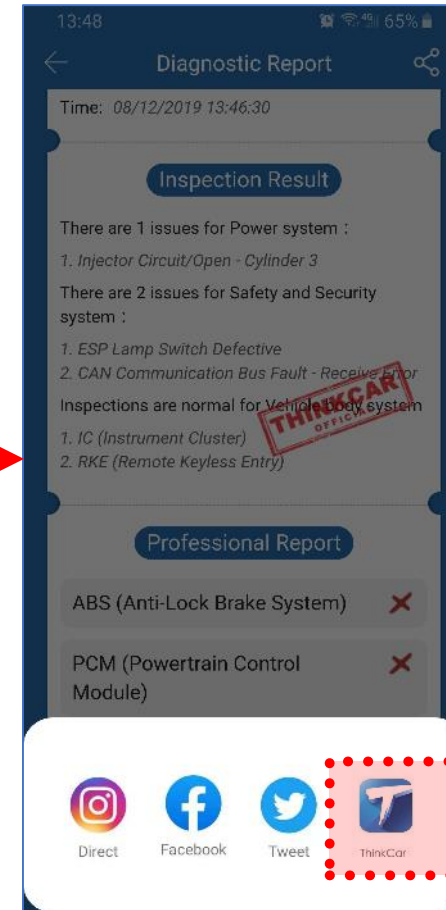




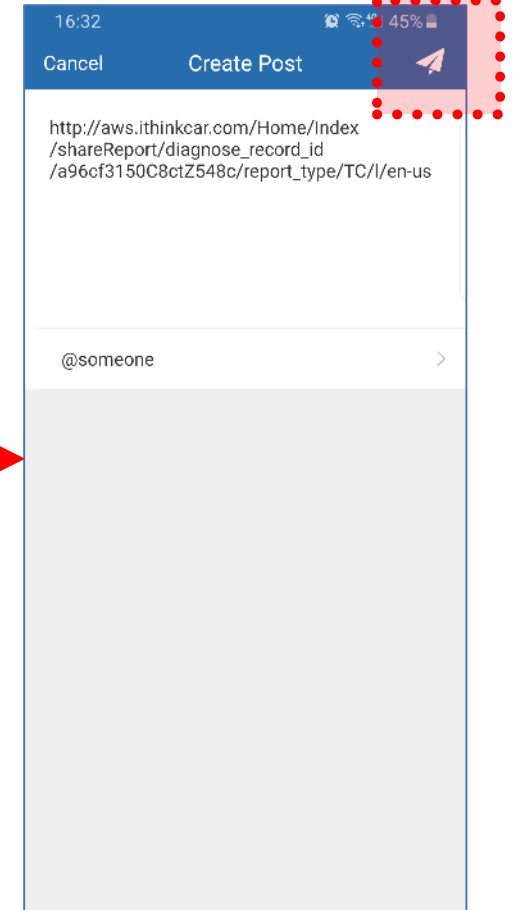
Select diagnostic reports to share



Click the share button



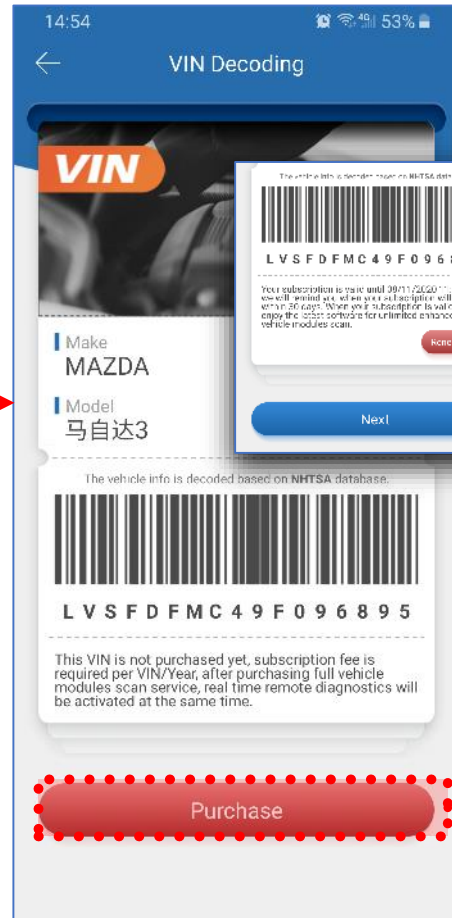
Choose software platforms to share



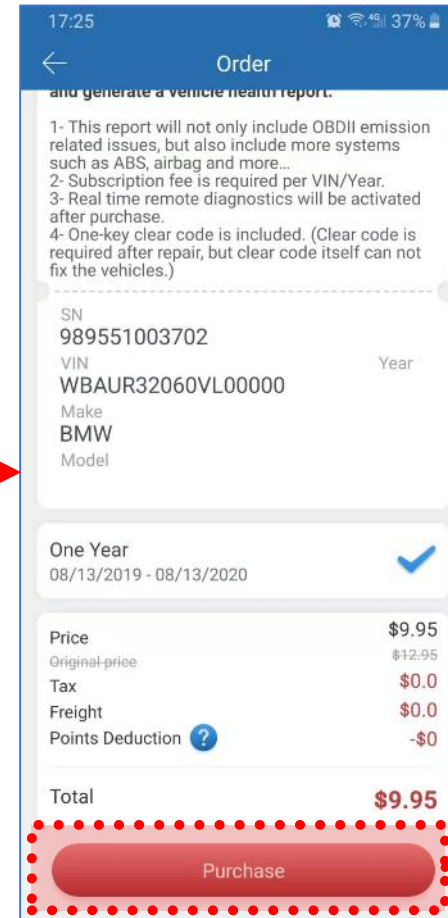
Click the send button



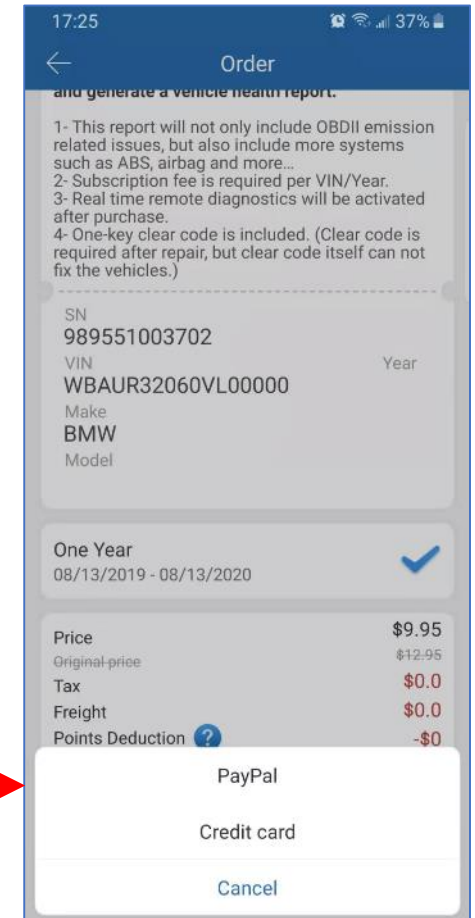
Click on full vehicle scan



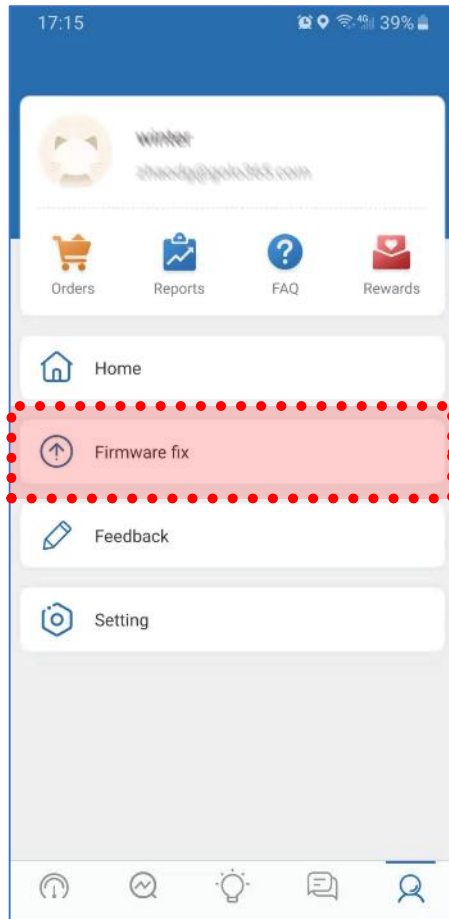
It will prompt to renew when the valid less than 3 months



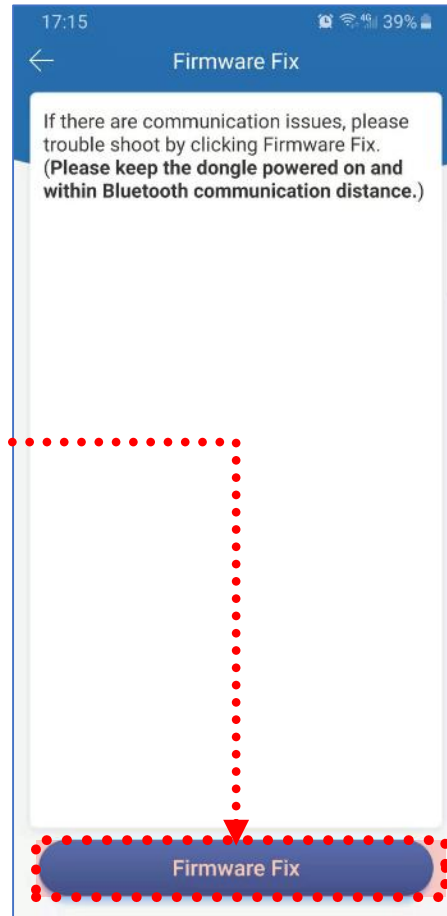
Valid within one year (each point can be redeemed for one dollar)



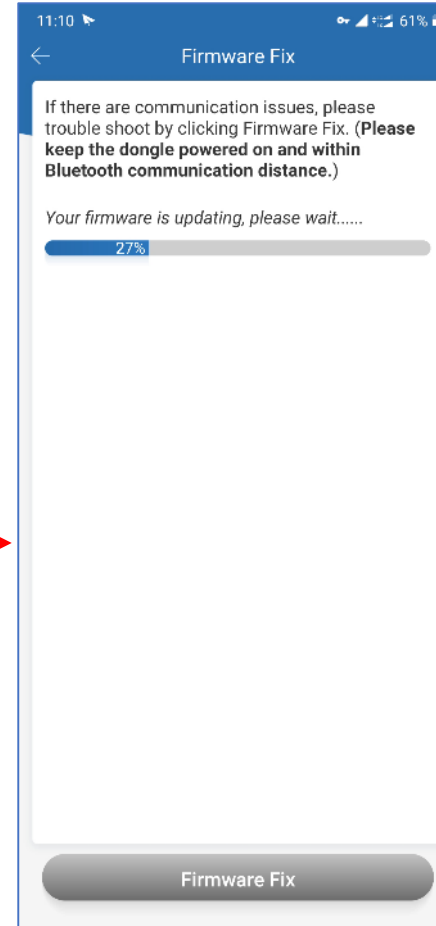
Choose payment method



Choose firmware  
fix



Click fix



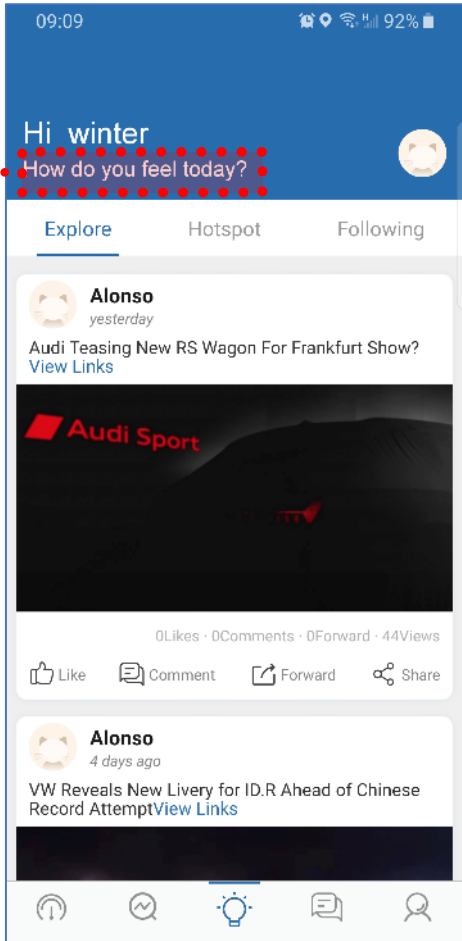
Perform fixing  
automatically



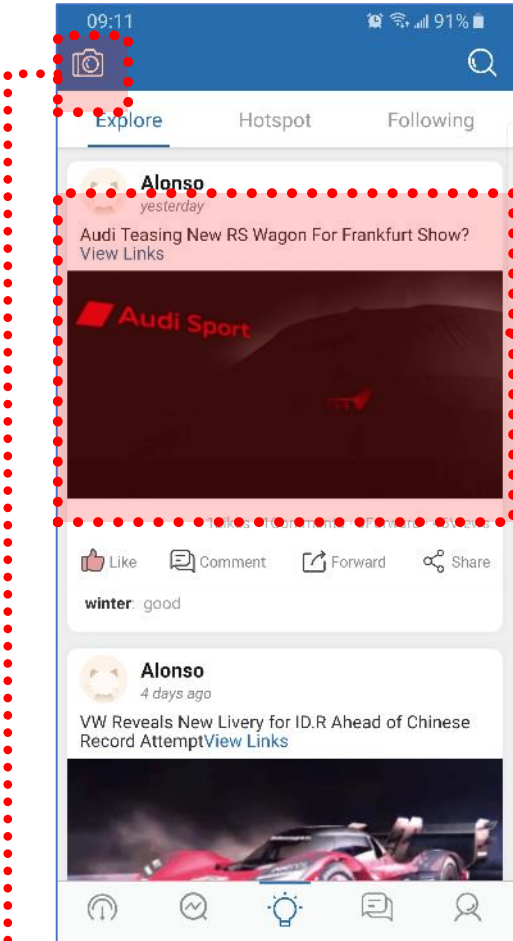
A successful  
prompt will be  
shown



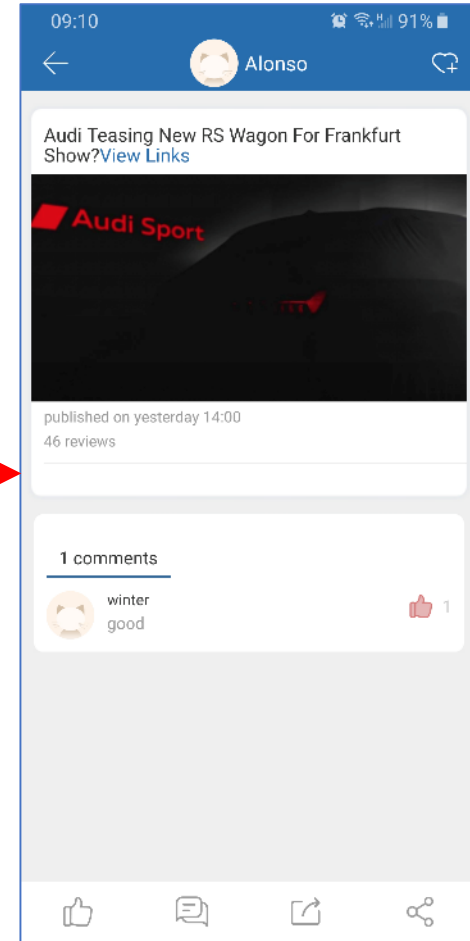
Join the topic



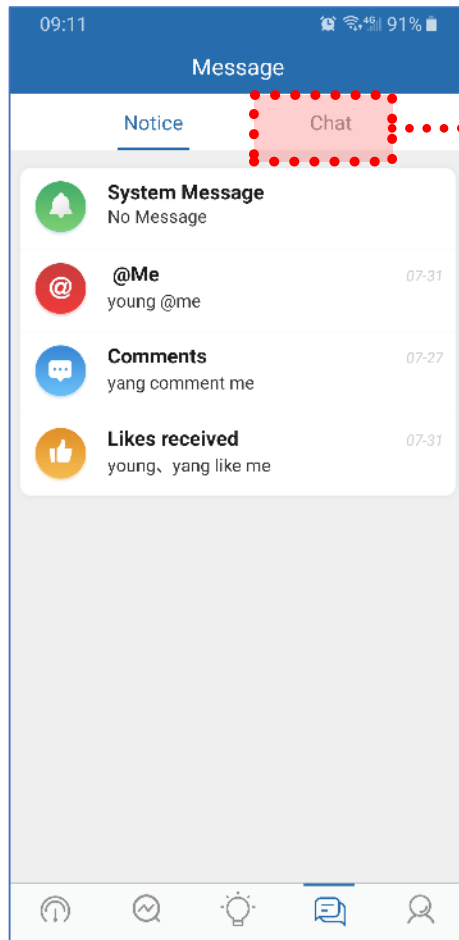
Social community page, referrals from social networks, hotspot and etc.



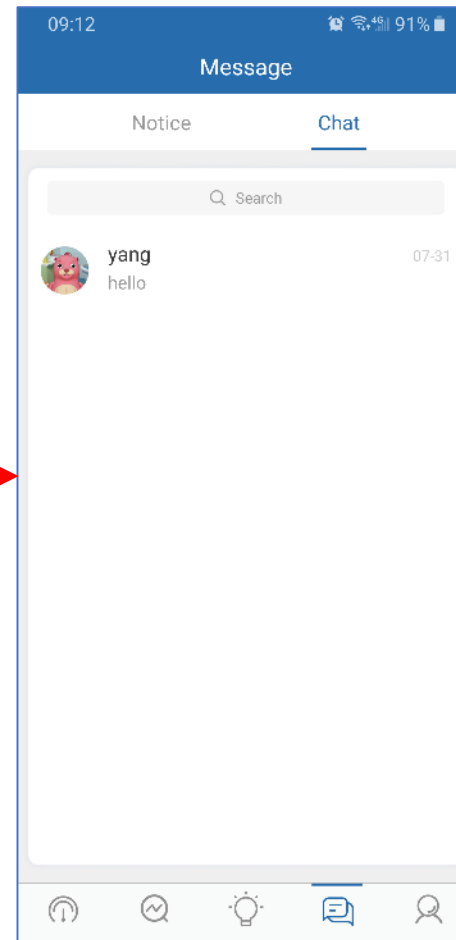
Roll the screen up to reveal the publish button



Share, give a like, follow, comment

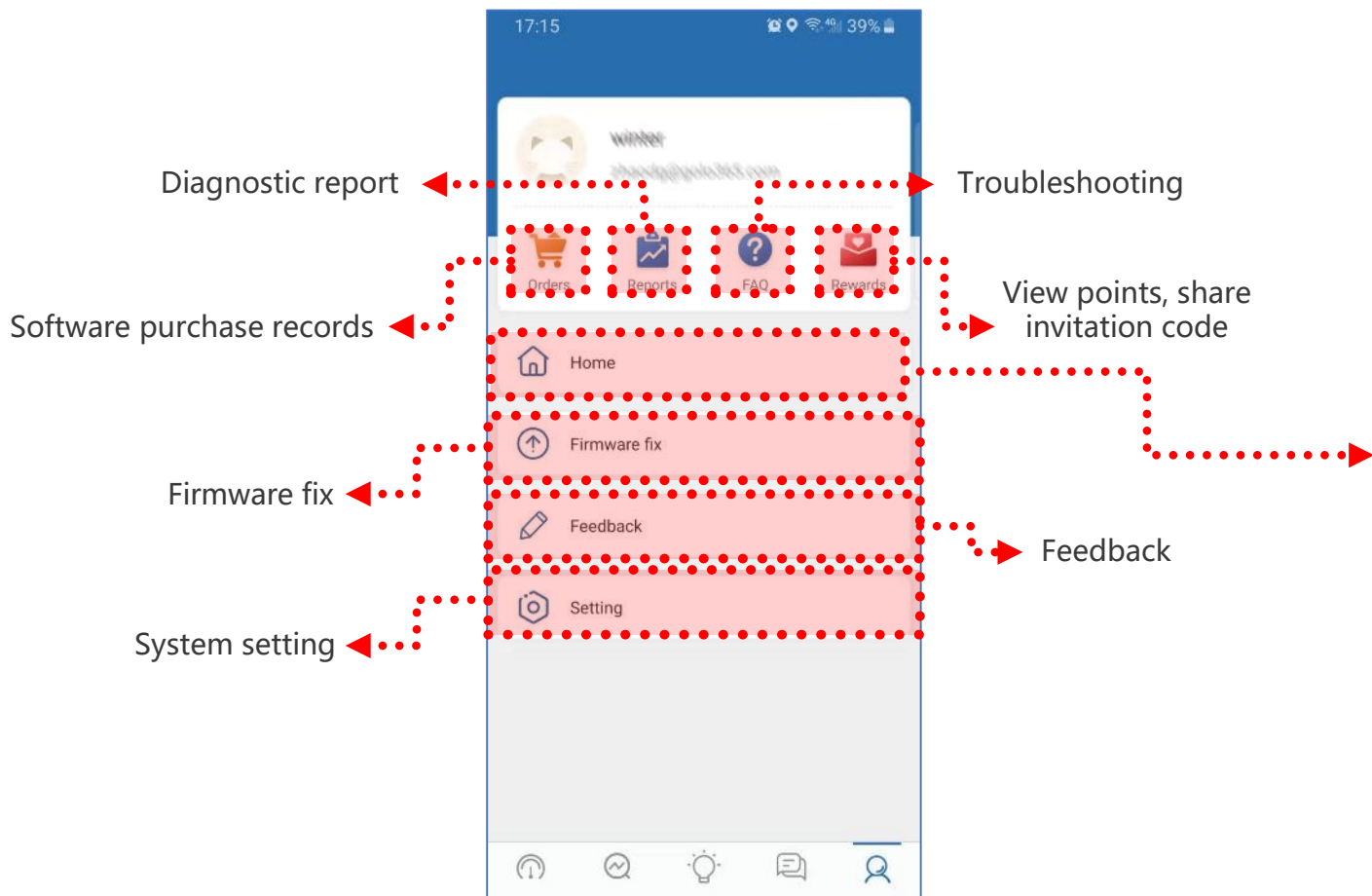


System message,  
Comments, Likes  
received

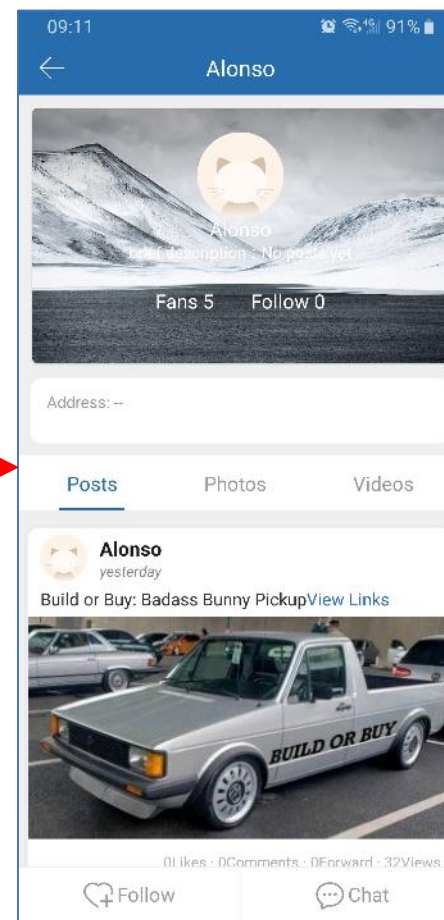


Chat with others,  
(voice, pictures,  
text available)

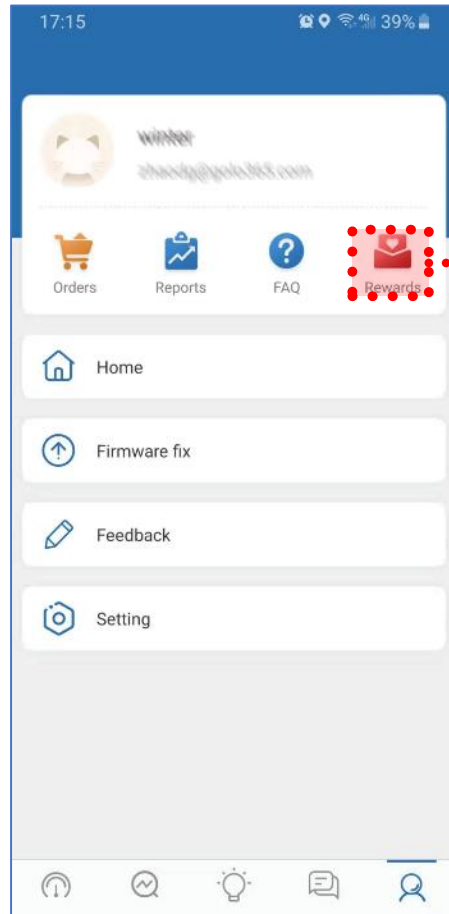




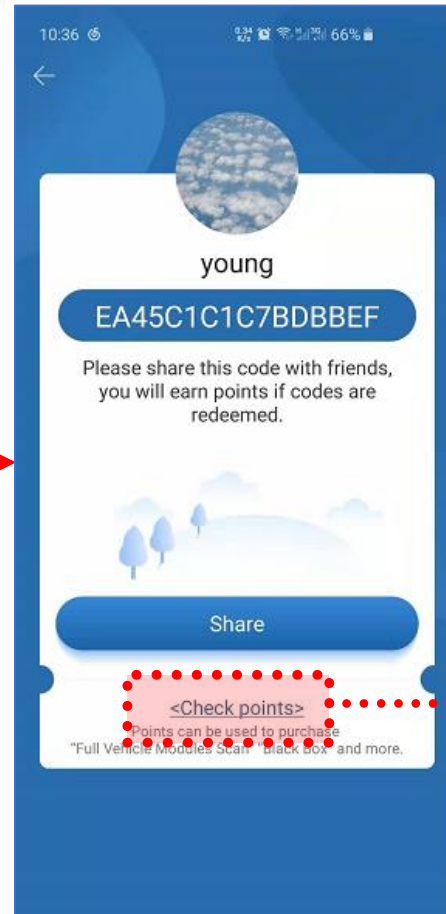
Check personal information, version upgrade, setting, etc.



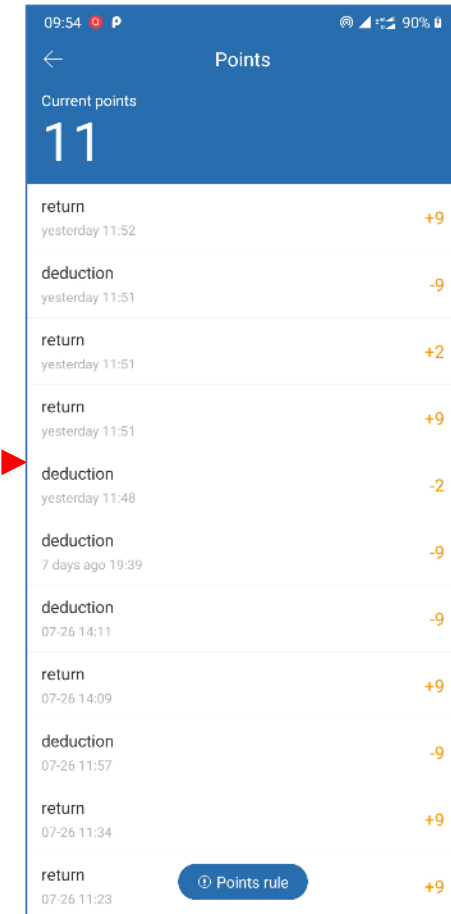
Personal homepages, sharing social information



Share invitation code and check your points



Share the invitation code and referring others



Show remaining points, history of all points use

# THANK YOU



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