

# 1 Introductions

## 1.1 Product Description

GTS600 is a vehicle diagnostic tool based on Android operating system. After connecting with the VCI through Bluetooth, it implements full car model and full system vehicle diagnosis, such as Reading DTCs, Clearing DTCs, Reading Data Streams, Active Test, etc. It also supports special functions, such as BMS Reset, DPF, EPB, Fuel Injection Coding, Key Programmer, Odometer Adjustment, Oil Reset, Steering Angle Sensor Adjustment, TPMS Reset, Throttle Sensor Relearn, SuzukiImm, etc. Furthermore, GTS600 is installed with a built-in printer, which enables users to print the contents of GTS600 anywhere and anytime.

## 1.2 Product Parameters

Operating system: Android 5.1  
CPU: 1.3GHz, Quad-core processors  
Display: 7 Inches IPS qHD, 1024\*600, Sunlight Display  
Memory: 8GB  
Battery: 5200 mAh  
Dimension: 216.6\*89.2\*57.9mm (Terminal)  
215.7\*89.9\*28.5mm (Charging Cradle)  
Weight: 650g  
Continuous working time: 48 hours

## 1.3 Product Features

**Diagnosis:** Supports all major worldwide car models, including American, European, Asian, and Australian vehicles.

**Bluetooth:** Enables VCI to communicate with GTS600 through Bluetooth.

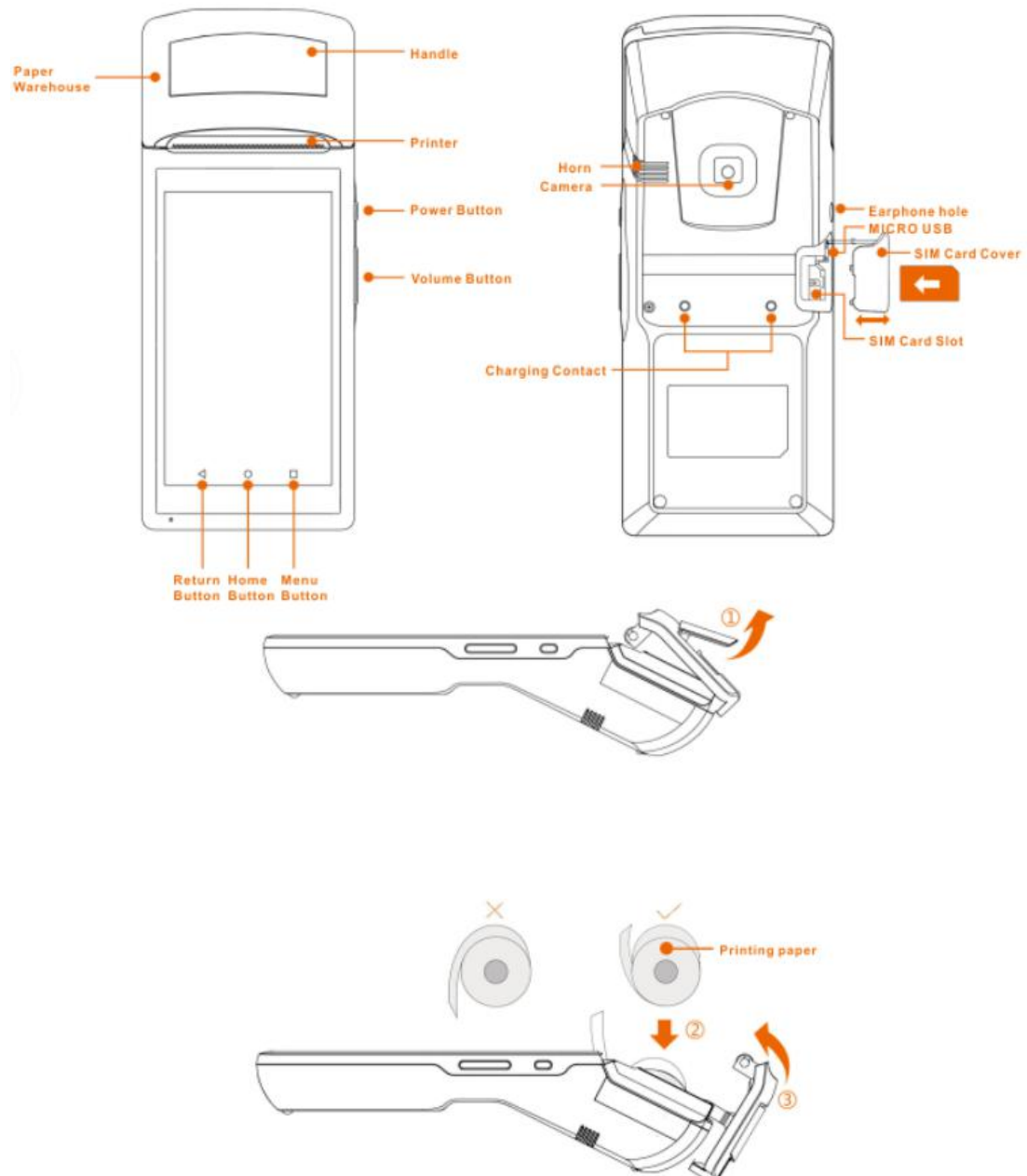
**One-click Update:** Enables users to update all diagnostic software at the same time.

**Brower:** Enables users to surf Internet on GTS600.

**Printer:** Enables users to print the information in GTS600 with the built-in printer.

## 1.4 Product Appearance

### GTS600 Tablet



## 2 How to Use

### 2.1 VCI Connection

Before using the GTS600, perform the VCI connection as follows:

### **Step 1**

Locate the vehicle's DLC socket. Usually, it is under the steering wheel (above the brake).

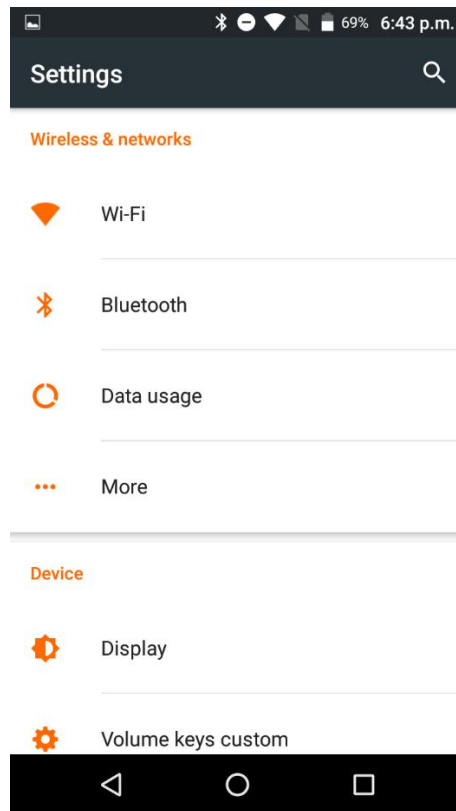
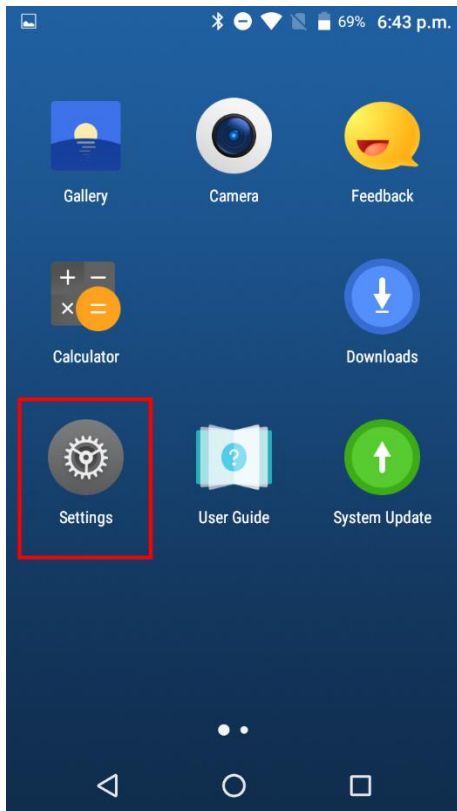


### **Step 2**

Plug the VCI device into DLC socket. When the light flashes, it indicates the connection is good.

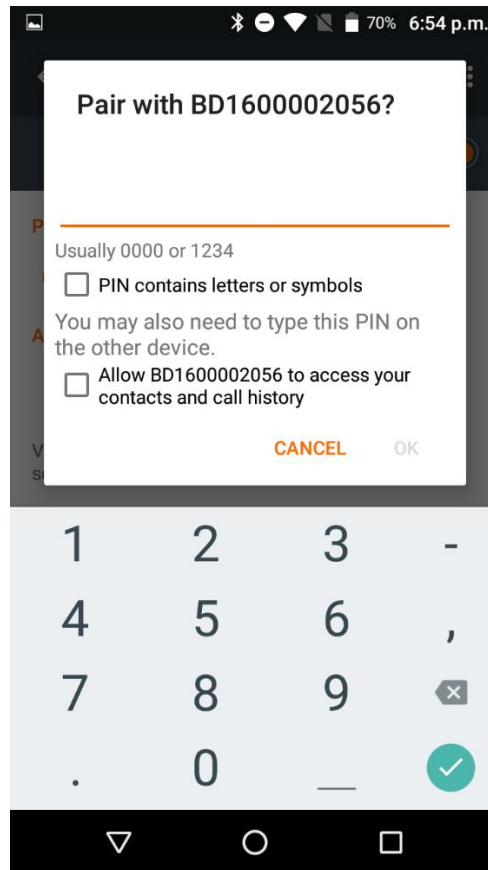
### **Step 3**

On the GTS600 tablet, click **Settings** – **Bluetooth** and turn on the Bluetooth.



#### Step 4

Scan the Bluetooth, choose your S/N ID and put the password **0000** or **1234**. Then, click **OK**.



## 2.2 Get Started












After the VCI device is plugged correctly, turn on the GTS600 and click the GTS600 icon on the home screen to get it started and enter the main menu screen.


On the bottom of the screen, there are 3 buttons available.

Screen Layout

Icon	Name	Description
	Back	Tap this icon to return to the previous screen.
	Home	Tap this icon to return to the home screen.
	Recent	Tap this icon to show the recently used applications.

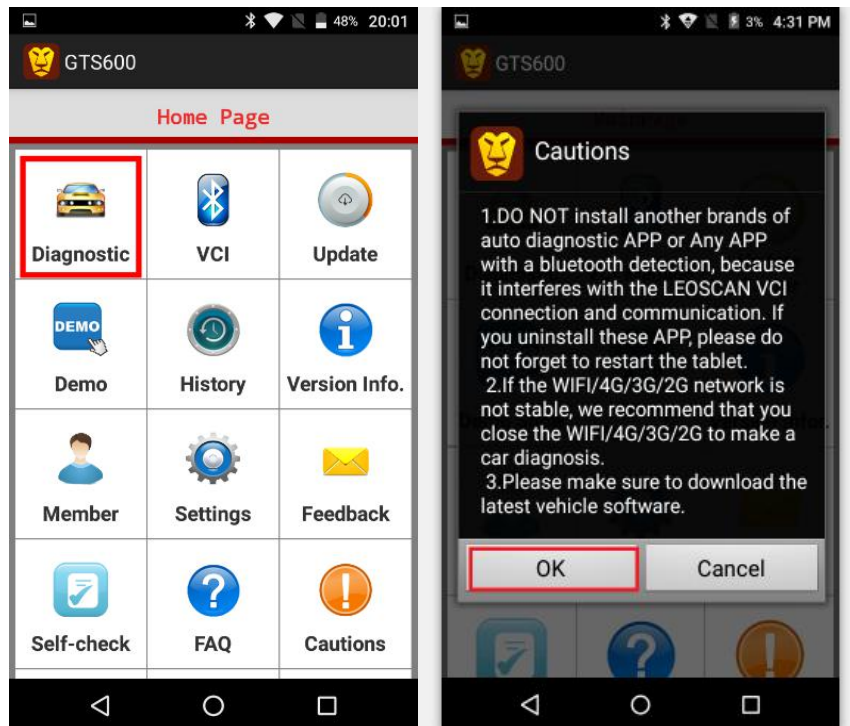
On this page, the following menus are displayed.

Icon	Name	Description
	Diagnostic	Diagnoses the full systems and all major worldwide car makes, such as Asian, European, American, and Chinese.
	VCI	Manages VCI. It includes VCI Information and VCI Update.
	Update	Manages update. User can update the diagnostic software through Manual selection and Automatic selection.
	Demo	Enables users to perform special functions, such as BMS Reset, DPF, EPB, Fuel Injection Coding, Key Programmer, etc.
	History	Manages the history records, such as upload and display record, display record, delete record.
	Version Info	Enables users to check App version, Diagnostic software version, and VCI version.
	Member	Manages user information, such as user account information, user VCI information, and App information.
	Setting	Enables users to select languages, font size, unit, server, etc.
	Feedback	Enables users to give feedback about the product or App to Leoscan company.
	Self-check	Displays the information about system and SD.
	FAQ	Shows the frequently asked questions and answers to GTS600, such as How to update vehicle diagnostic software.

	Cautions	Shows the cautions that need to be taken during using Leoscan products.
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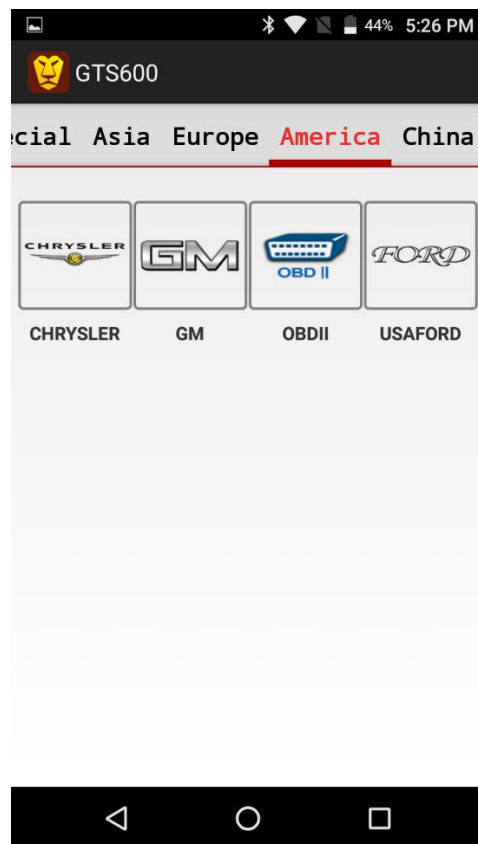
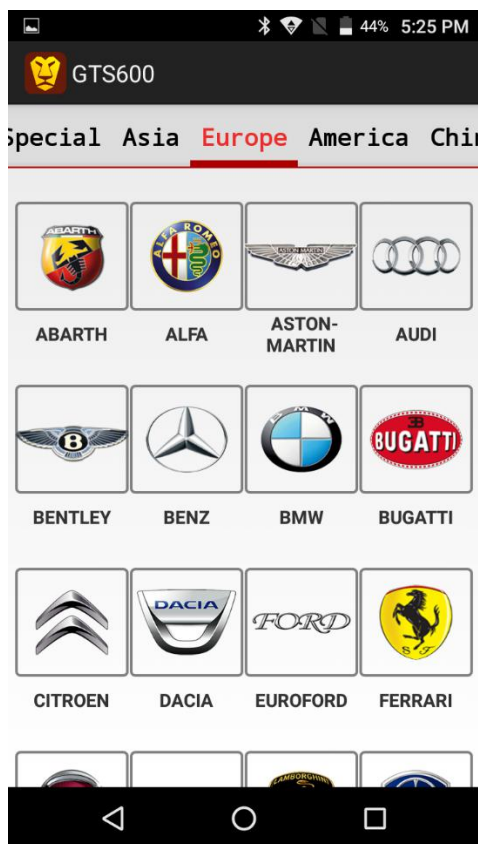
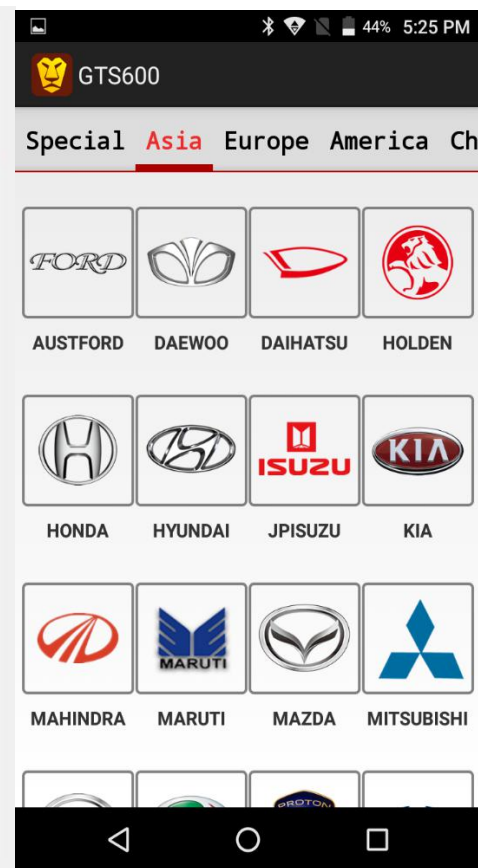
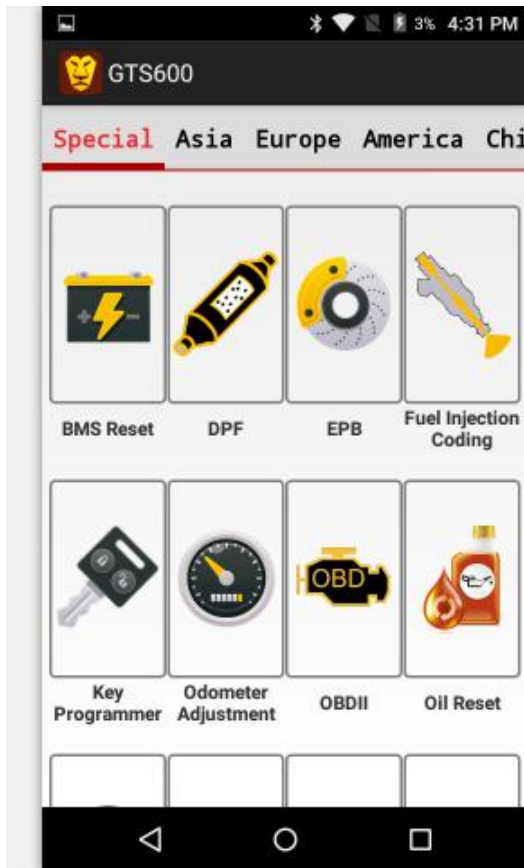
## Step 1

Tap **Diagnostic** in the tablet, and try to connect the VCI.



## Step 2

Now you can choose the special function or the brand of your car.

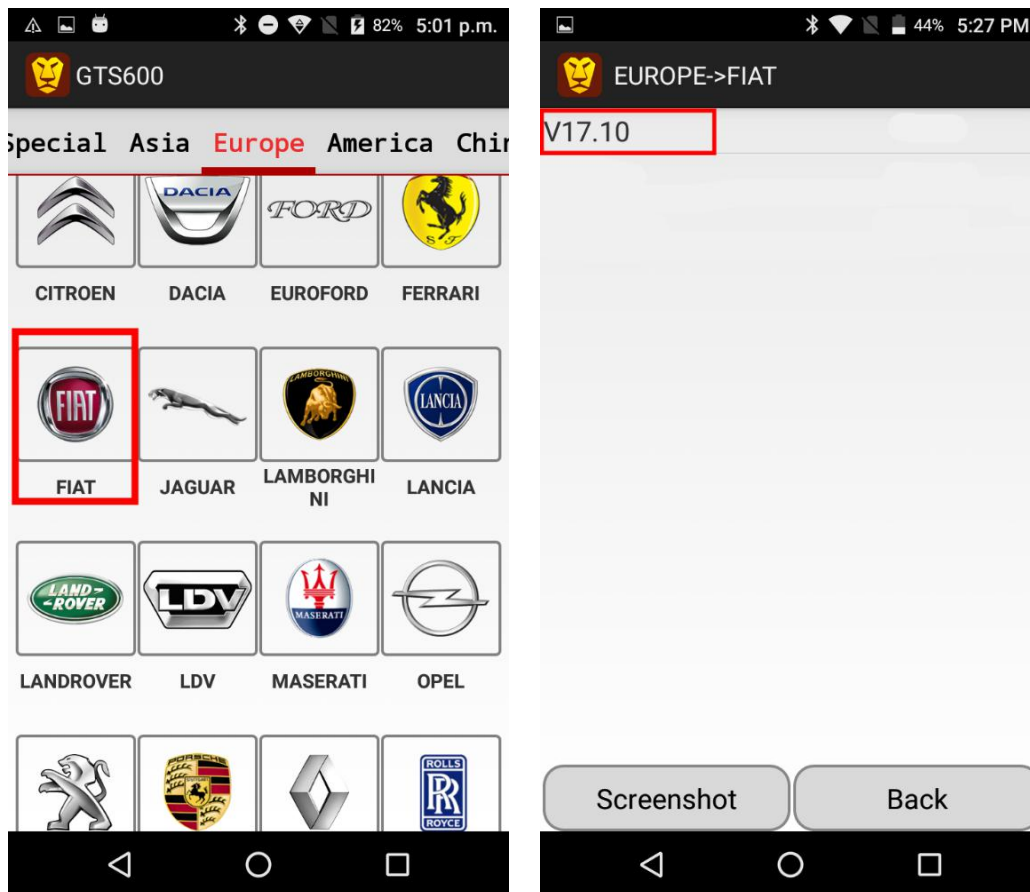


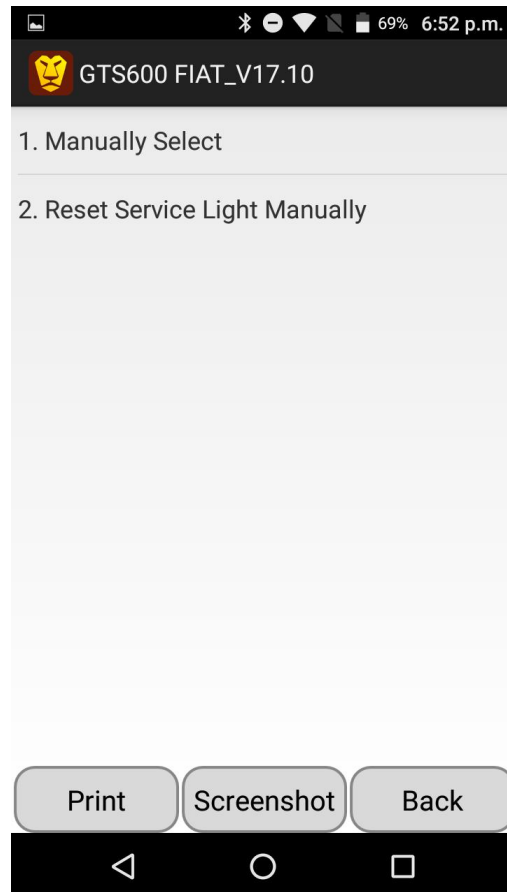
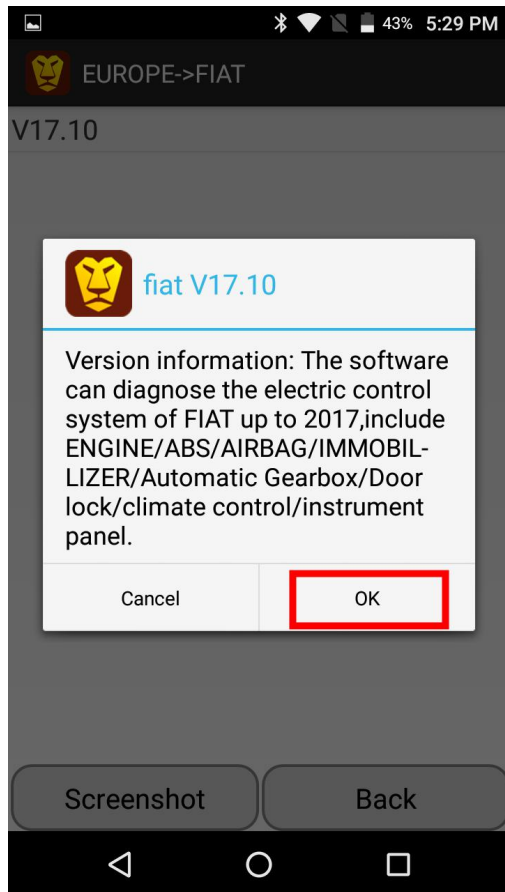


### Step 3

Find the brand of your car as needed in **Diagnostic** function, and enjoy the service that our products bring to you.

The following shows an example of FIAT:





#### Step 4

You can exit the software by click the Back icon.

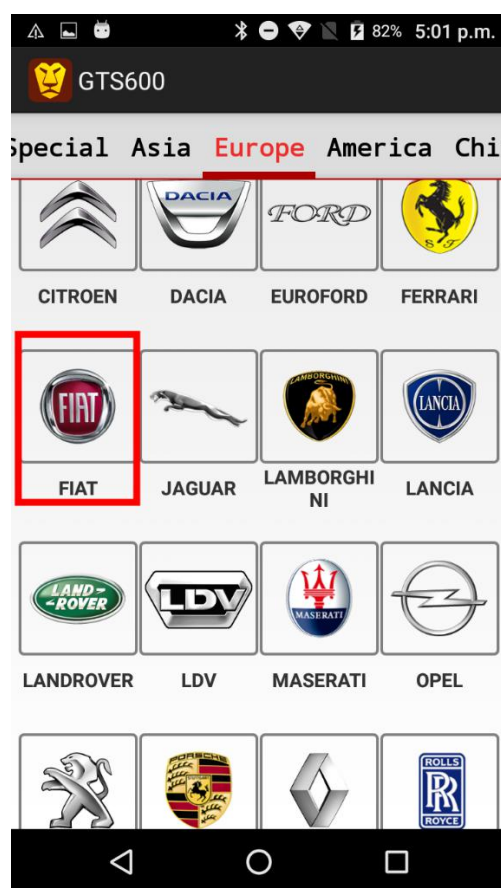
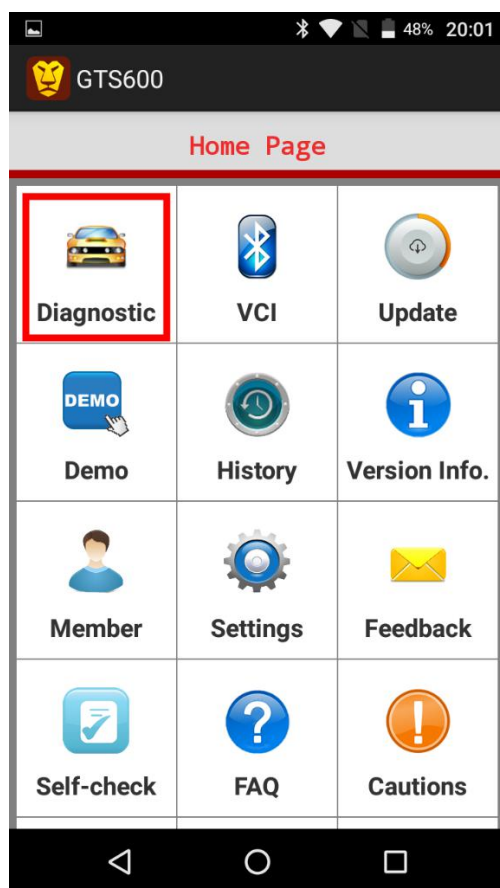
A user can perform functions based on the actual conditions by selecting corresponding menu. For how to update and delete diagnostic software as well as other more detailed information, please click FAQ in the menu.

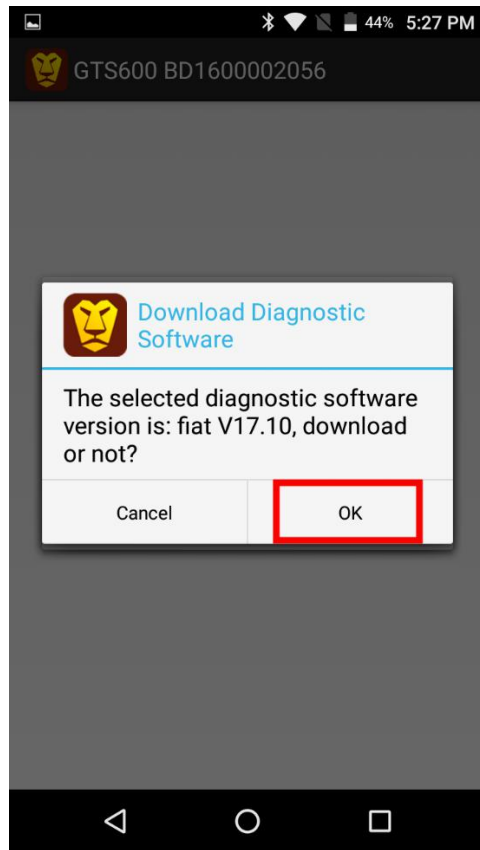
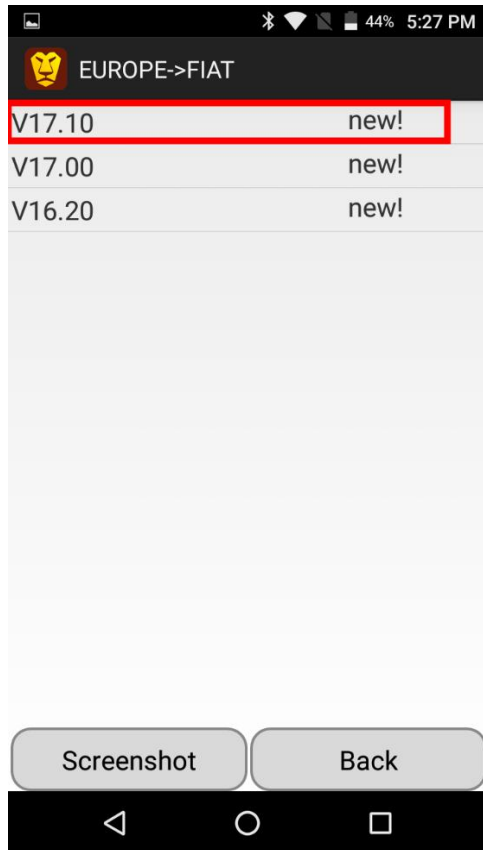
# How to download diagnostic software?

Before you perform functions, corresponding diagnostic software must be downloaded.

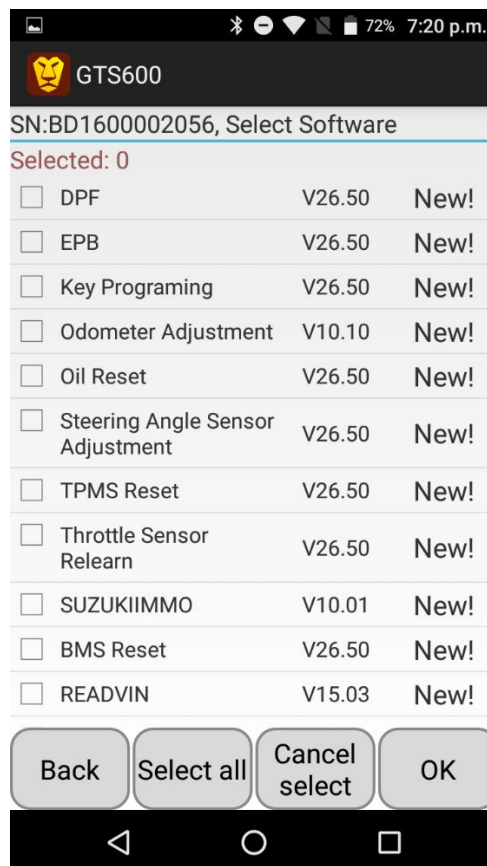
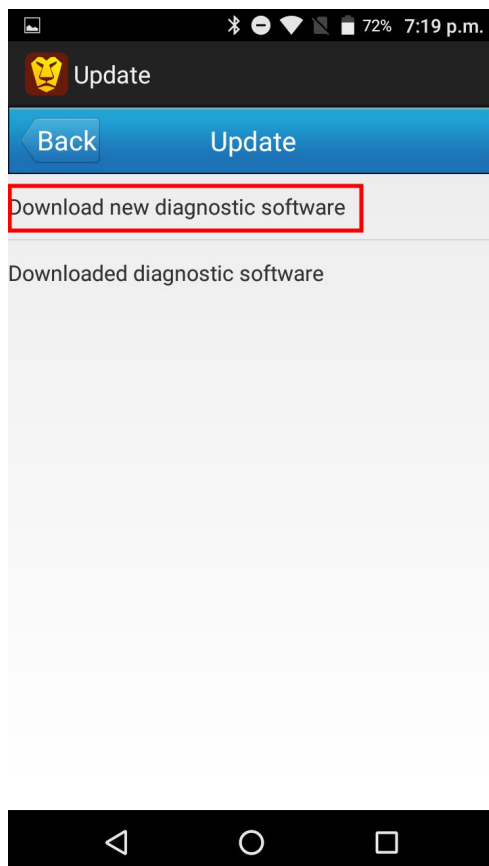
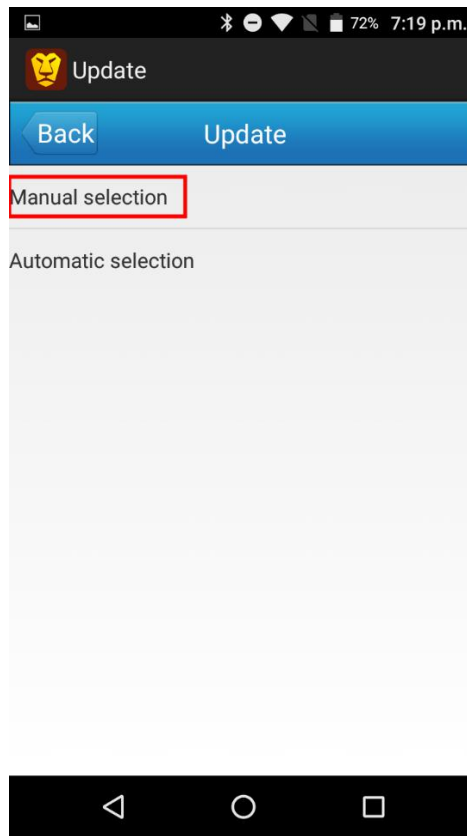
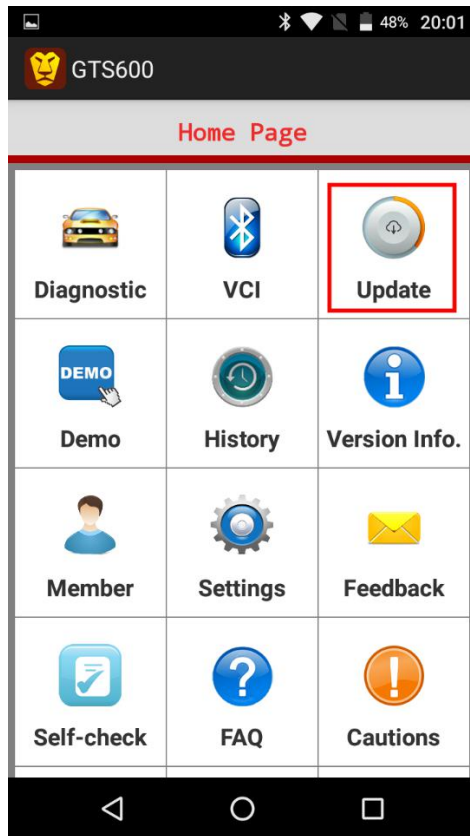
There are two ways to download the diagnostic software:

1. Click **Diagnostic**, select a car brand and download corresponding version directly.



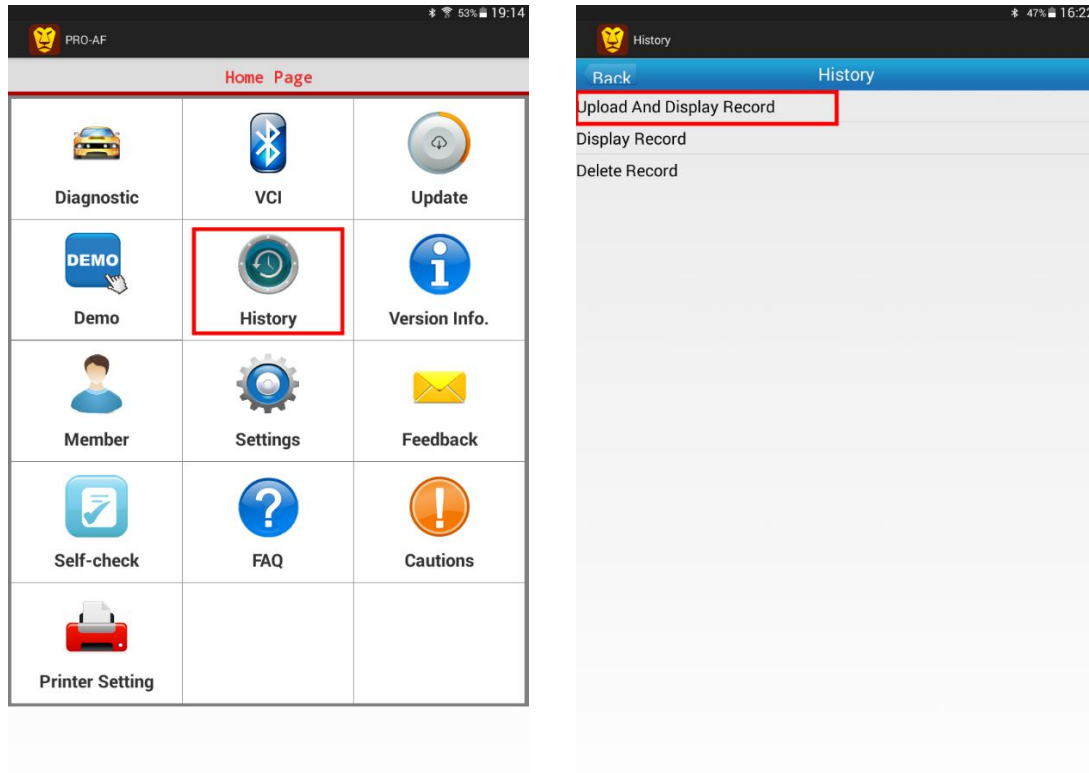


2. Click the **Update** menu on the **Home Page** to download software.



# How to upload history records?

You can upload the history records after diagnosing your car.



Note: Network must be connected during data uploading and software downloading.

## After service & Tech Support

The product is offering 1 year warranty. For detailed aftersale service support, please refer to our service policy on our website [www.leoscan.com](http://www.leoscan.com). Please send us an email to [service@leoscan.com](mailto:service@leoscan.com) or contact our local dealer if you need any support or have any questions!

Thank you for using our product!