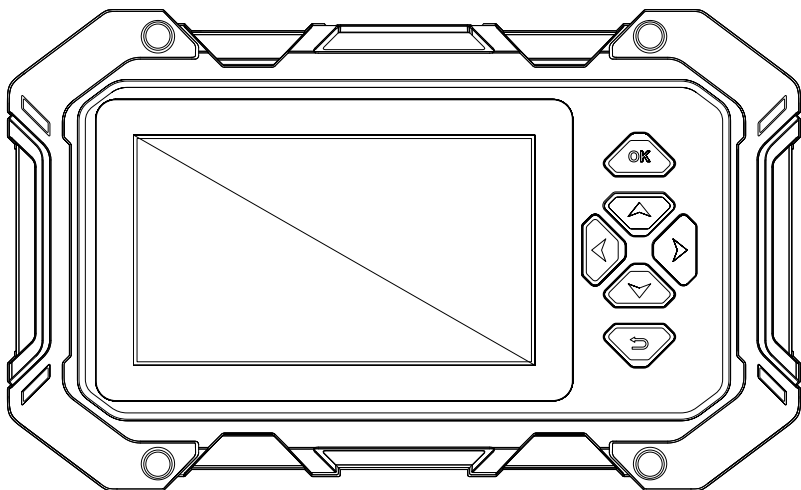


DS600

Automotive Diagnostic Tool

USER MANUAL



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ENGLISH

SAFETY IS ALWAYS THE FIRST PRIORITY!

READ ALL INSTRUCTIONS BEFORE USE



For your safety, the safety of others, and to avoid any damage to the product and your vehicle, **CAREFULLY READ AND MAKE SURE YOU FULLY UNDERSTAND ALL THE SAFETY INSTRUCTIONS AND MESSAGES IN THIS MANUAL BEFORE OPERATING.** You must also read the vehicle's service manual, and observe the stated precautions or instructions before and during any test or service procedure.



Keep yourself, your clothing and other objects away from moving or hot engine parts and avoid contact with electrical connections.



ONLY OPERATE THE VEHICLE IN A WELL-VENTILATED AREA, as the vehicle produces carbon monoxide, a toxic and poisonous gas, and particulate matter when the engine is running.



ALWAYS WEAR approved SAFETY GOGGLES to prevent damage from sharp objects and caustic liquids.



DO NOT SMOKE OR HAVE ANY FLAMES NEAR THE VEHICLE when testing. The fuel and battery vapors are highly flammable.



DO NOT ATTEMPT TO INTERACT WITH THE PROUDUCT WHILE DRIVING. Any distraction may cause an accident.



TURN THE IGNITION OFF BEFORE CONNECTING OR DISCONNECTING THE PRODUCT FROM THE VEHICLE's DATA LINK CONNECTOR (DLC) to prevent causing damage to the product or vehicle's electronic components.

SECTION 1 WHAT'S IN THE BOX?

- **DS600**
- **OBD-II Diagnostic Cable**
- **USB Cable (USB-A to USB-C)**
- **Quick User Guide**
- **Carrying Case**

SECTION 2 PRODUCT OVERVIEW

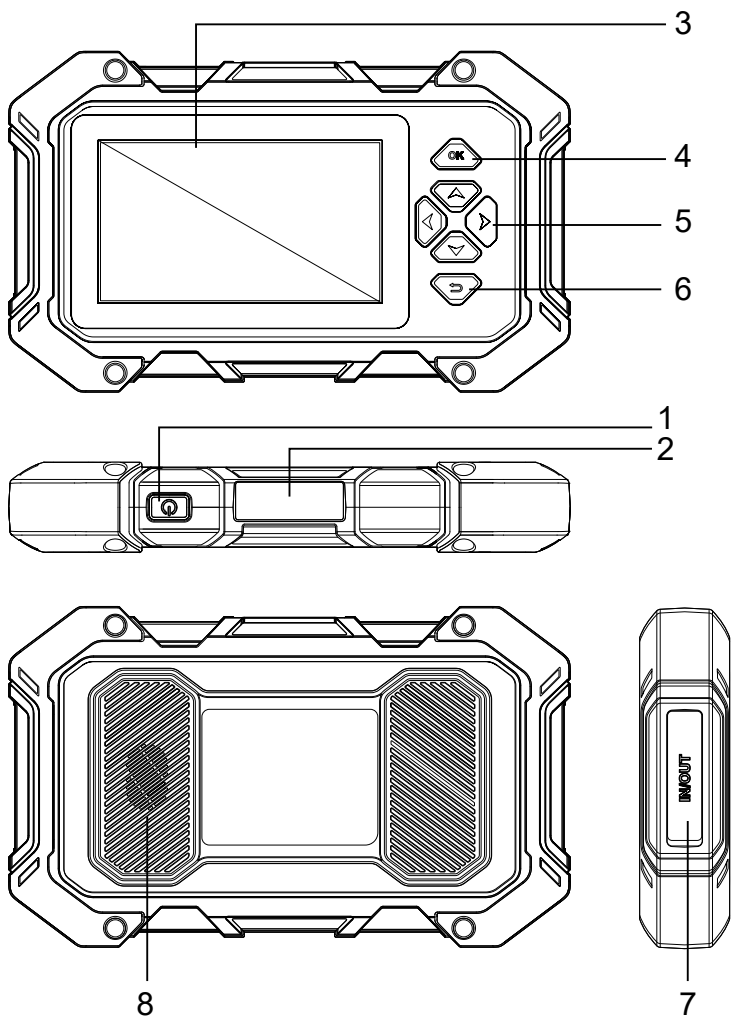


Figure 2-1

1. Power Button

Long press the button to turn on the DS 600. Long press again to display the Power off / Restart / Cancel toolbar, then tap the desired option.

Short press the button to wake up / lock the screen.

2. DB15 Diagnostic Cable Connector

Data cable connection used to connect the DS 600 to a vehicle data link connector (DLC).

3. Five-inch Touch Screen

4. OK Button

Used to confirm the current selection or operation.

5. Directional Buttons

Used to move the cursor or highlight in their respective direction:

- ▲ Up
- ▼ Down
- ◀ Left
- ▶ Right

6. Return Button

Used to return to the previously viewed page.

7. USB-C Charging Port

For data transfer and charging (5 V, 2 A)

8. Audio Speaker

SECTION 3 GETTING STARTED

3.1 Basic Setup

Press and hold the power button for 3 seconds to turn on the DS 600. Follow the steps below to set up the DS 600.

1. Select the desired system language.

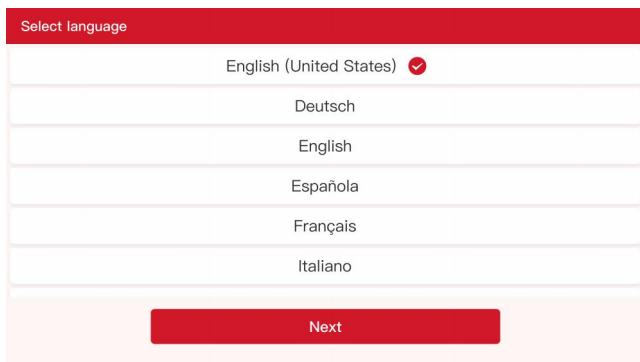


Figure 3-1

2. Choose the appropriate region and time zone.

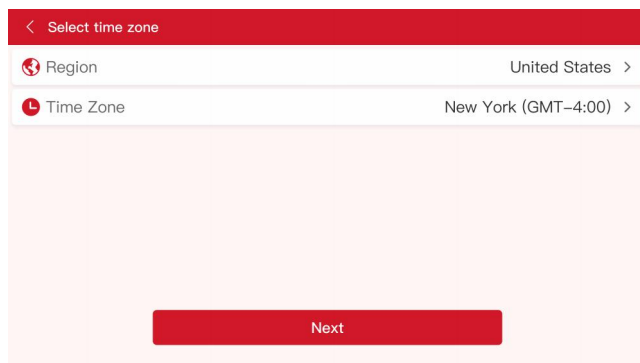


Figure 3-2

3. Configure the Wi-Fi connection. Select a Wi-Fi from the scanned list and enter the password.

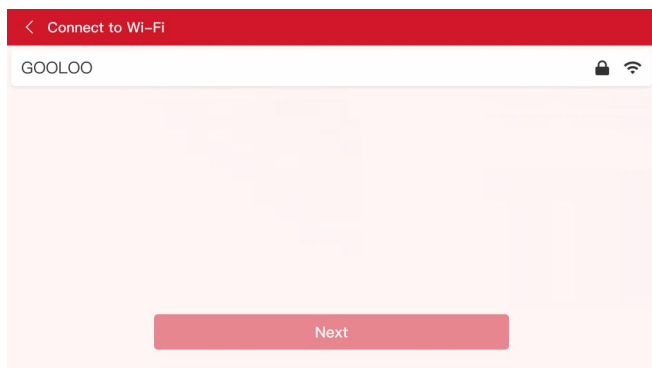


Figure 3-3

4. Log in to your GOOLOO account. (If you do not have an account, please register with your email).

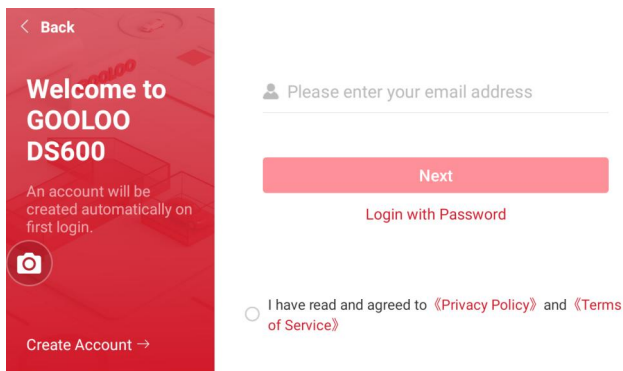


Figure 3-4

5. After logging in to your GOOLOO account, the home screen will display.

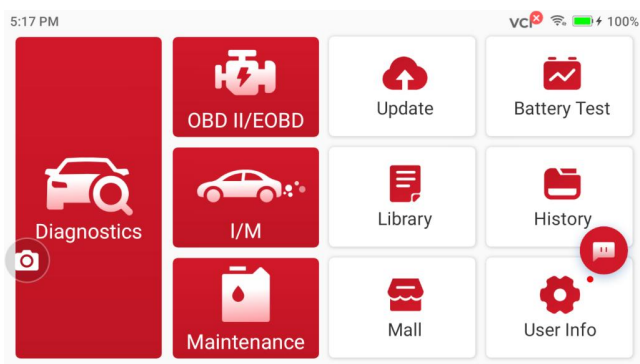


Figure 3-5

Note: It is recommended to update the software for better service if a new version is available on the **System Update** module.

3.2 Connect the DS 600 to the Vehicle's DLC

Use the supplied OBD-II diagnostic cable to connect the DS 600 to the vehicle's DLC (see Figure 3-6). The vehicle's DLC port is usually located under the dashboard. After the vehicle's DLC

is properly connected to the DS 600, the icon **VCI** changes to **VCI** .

If you encounter a problem in locating the DLC, please go to **Library** > **DLC Location** for more details, or refer to the vehicle's service manual.

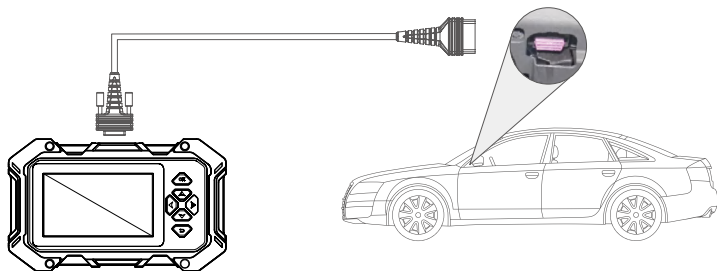


Figure 3-6

Note: Make sure the ignition is always OFF before plugging in the unit.

3.3 Turn the Ignition to the "ON" Position (see Figure 3-7)

If your vehicle is equipped with a keyless start system and the ignition switch is an "Engine Start Stop" button (see Figure 3-8), press the "Engine Start Stop" button until the car is in "ON" mode. Do not apply the brake while pressing the "Engine Start Stop" button, or you will start the car instead of putting it in the "ON" position.

The method of ignition varies by vehicle model. Refer to the vehicle's service manual for details.



Figure 3-7

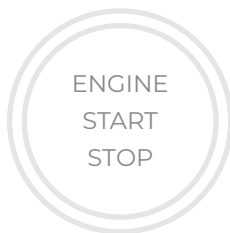


Figure 3-8

You are now ready to start diagnosing the vehicle.

SECTION 4 USING YOUR DS 600

4.1 Home Screen

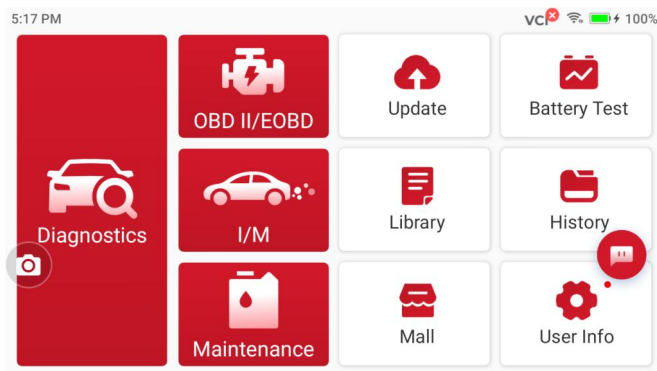


Figure 4-1

Function Icons



Diagnostics

Allows you to perform diagnostics functions including reading Diagnostic Trouble Codes (DTCs), clearing DTCs, viewing data stream and reading Electronic Control Unit (ECU) version information.



OBDII/EOBD

Allows you to perform emission-related diagnostics for your vehicle.



**I/M
(Inspection and
Maintenance)
Readiness**

Provides quick access to check the status of the emission-related systems.



Services

Provides 9 maintenance services including Oil Reset, Throttle Adaptation, EPB Reset, Steering Angle Reset, DPF Regeneration, ABS Bleeding, BMS Reset, Injector Coding and TPMS Reset,



Battery Voltage

Displays the real-time voltage of your vehicle battery.



Update

Allows you to update the vehicle-specific diagnostic software if a new version is available.



Folder

Allows you to access Reports (System Report, Fault Code Report, and Data Stream Report), Live Data Rec, Screenshots and Screen Rec.



Library

Includes OBD-II Generic DTC Repair Guide, Technical Service Bulletins, DLC Location, Warning Light Library, which provides reference information on vehicle inspection, diagnostics, and repair.



User Info

Provides access to My Profile, Firmware Update, Customer Feedback, Shop Info, System Update and Settings.



Mall

This function allows you to purchase software services and products.

4.2 Diagnostics

The Diagnostics module allows you to scan supported vehicle systems (Auto Scan) for Diagnostic Trouble Codes (DTCs) or select an individual system to perform Read Version Information, **Read Trouble Code**, **Clear Trouble Code** and **Read Data Stream**.

Auto Scan and Individual System Diagnostics

Identifying the Vehicle

To perform Auto Scan or Individual System Diagnostics, you need to identify your vehicle first. Tap **Diagnostics** from the home screen. You will see **VIN** and **Make** at the top of the Diagnostics screen.

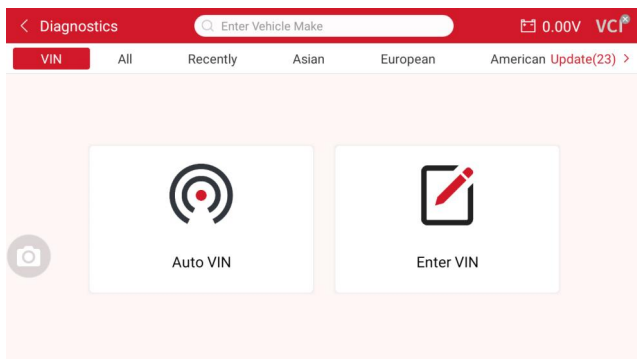


Figure 4-2

Identifying via VIN

VIN allows you to identify the vehicle via Auto VIN or Enter VIN.

- Auto VIN - the DS 600 automatically reads and decodes the Vehicle Identification Number (VIN).

Note: Not all vehicles support automatically reading and decoding the VIN via Auto VIN.

- Enter VIN - manually enter the vehicle VIN to identify the vehicle.

Identifying via Make

1. Tap **Make**, and a list of vehicle makes will display.

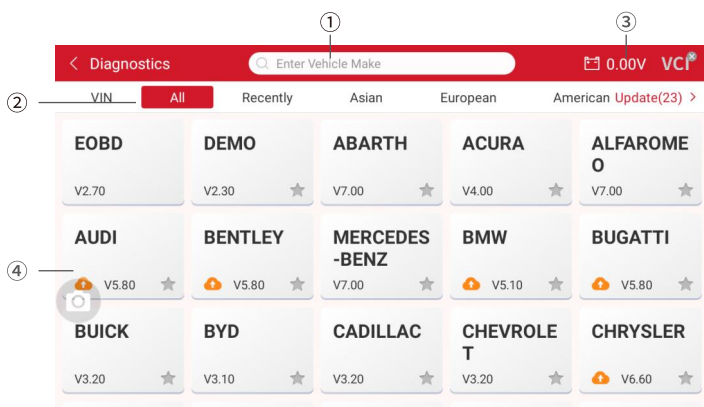


Figure 4-3

- ① Search Icon
Tap the search icon to display the search bar, and enter the vehicle's make to search for it.
- ② All / Asian / European / American / Chinese
Select from this menu to filter the vehicle makes made in certain countries. All Models / Asian Models / European Models / American Models / Chinese Models.
- ③ Vehicle Battery Voltage Icon
Displays the real-time voltage of your vehicle battery.
- ④ Manufacturer (Vehicle Make) Options

2. Select or enter the make of your vehicle.

Note: A demonstration mode (DEMO option on the Make list) is provided to help you become familiar with the Diagnostics functions.

3. Select **Automatic / Manual** to identify the vehicle.

Automatic

Manually enter the VIN or tap Read to acquire the VIN, then tap **Confirm**. DS 600 will automatically decode the VIN to identify the vehicle.

Manual

Manually select the vehicle information to identify the vehicle. A system menu will display after the vehicle is identified.

Note: Systems may vary by vehicle make, model and year.

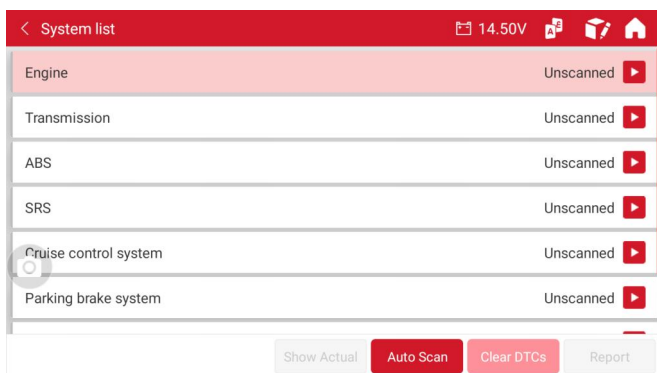


Figure 4-4

Auto Scan

Auto Scan detects the systems supported by the vehicle and retrieves DTCs for these systems, providing a complete health check of your vehicle. Performing Auto Scan before and after a repair could help in troubleshooting and validating repairs. Pre and post scan reports allow you to record the condition of the vehicle before and after repair for comparison.

To perform an Auto Scan, tap the Auto Scan button at the bottom

corner, the DS 600 will start scanning the systems supported by the vehicle, and DTC retrieval will begin automatically. Results are displayed progressively as the systems are scanned.

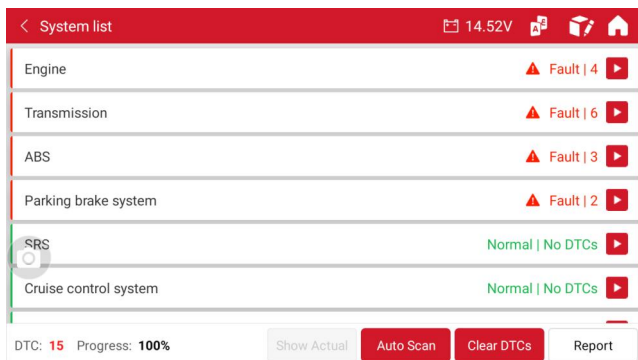


Figure 4-5

Button Description

Clear DTCs - tap to clear all the DTCs retrieved.

Report - tap to save the current scan results in report format. (To view the saved reports, go to **History > Diagnostic Report > System Report**.)

Performing Individual System Diagnostics

In addition to Auto Scan, you can also select an individual system to perform Read Version Information, Read Trouble Code, Clear Trouble Code and Read Data Stream.

Note: Depending on the vehicle make, some functions may not be available.

Read Trouble Code

1. After the vehicle is identified, select the system for which you wish to retrieve DTCs from the system menu.

2. Tap Read Trouble Code in the function menu.

DS 600 will communicate with the ECU and retrieve and display DTCs for the currently selected system.

3. Tap the ▼ icon at the right side to open the option menu of a particular DTC.

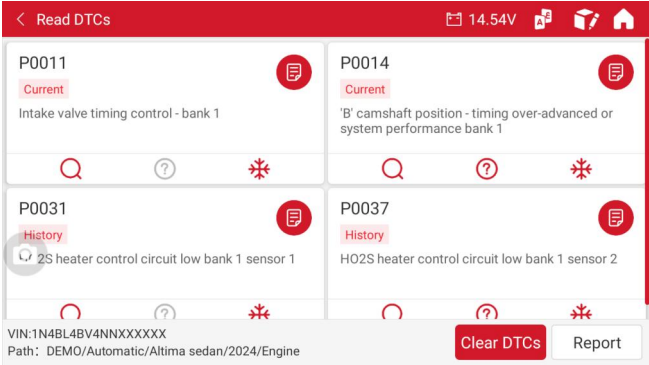


Figure 4-6

Icon Description



When this icon lights up, tap to open a window that allows you to search on Google for more information about the DTC.



When this icon lights up, tap to view the detailed description of the DTC.



When this icon lights up, tap to view the freeze frame captured at the time when the DTC occurs.



When this icon lights up, tap to view the instructive repair measures.

Button Description

Report - tap to save the DTCs in report format. (To view the saved reports, go to **History > Diagnostic Report > Fault Code Report.**)
Clear DTCs - tap to clear all the DTCs retrieved.

Clear Trouble Code

1. After the vehicle is identified, select the system for which you wish to clear DTCs from the system menu.
2. Tap **Clear Trouble Code** in the function menu.
3. Tap **OK** when the DTCs are cleared.

Note:

1. The procedure of clearing DTCs should be performed after the required repair has been completed. Once confirmed, DTCs and freeze data stored in the ECU will be cleared.

2. DO NOT START UP THE ENGINE WHILE CLEARING DTCS.

Live Data

1. After the vehicle is identified, select the system for which you wish to read the data stream from the system menu.
2. Tap **Live Data** in the function menu. A data stream list displays.

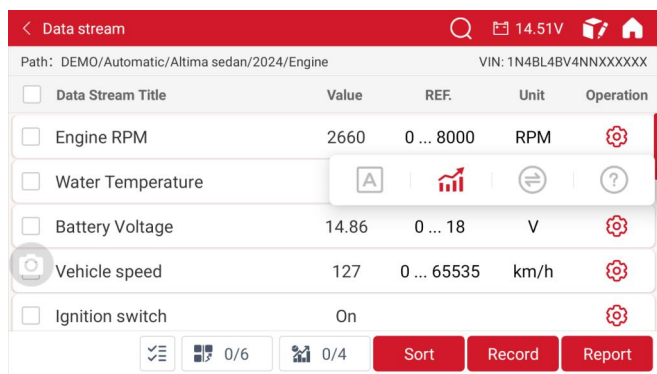


Figure 4-7

Icon Description



Tap to have the real-time data stream displayed in a wave-pattern graph.

Button Description



- tap to select the data streams that you want to be displayed.



- tap to display up to 6 data streams in graph.



- tap to combine up to 4 data streams in one graph for easier comparison and observation.

Record

- tap to record and save real-time data stream information for comparison and analysis. To view the recorded data streams, go to **History > Replay Data**.

Report

- tap to save the current data stream values in report format. To view the saved reports, go to **History > Diagnostic Report > Data Stream Report**.

Note:

IF THE VEHICLE MUST BE DRIVEN TO VIEW THE LIVE DATA STREAM, ALWAYS HAVE A SECOND PERSON HELPING YOU. DO NOT WATCH THE DATA STREAM WHILE DRIVING.

Read Version Information

1. After the vehicle is identified, select the system for which you wish to view the ECU version information from the system menu.
2. Tap **Information** in the function menu. Then you can view the ECU version information of the selected system.

4.3 OBDII / EOBD

The OBDII / EOBD function allows you to perform emission-related diagnostics for your vehicle.

4.3.1 Perform OBDII Diagnostics

1. Tap OBDII/EOBD from the home screen.
2. Select your communication method: Auto Scan or Protocol.

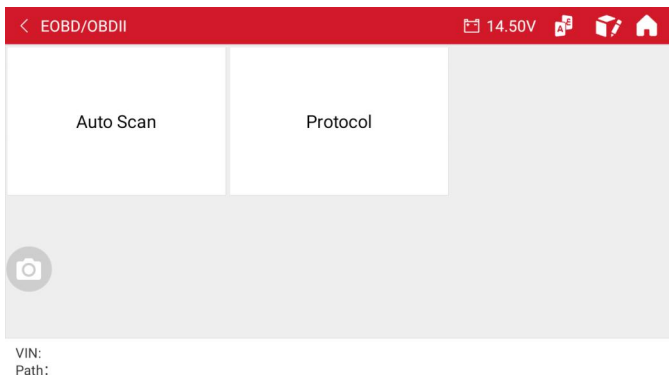


Figure 4-8

Auto Scan - the DS 600 will automatically communicate with the vehicle and identify which protocol the vehicle is using.

Protocol - allows you to manually select the communication protocol.

3. Select a function to continue.

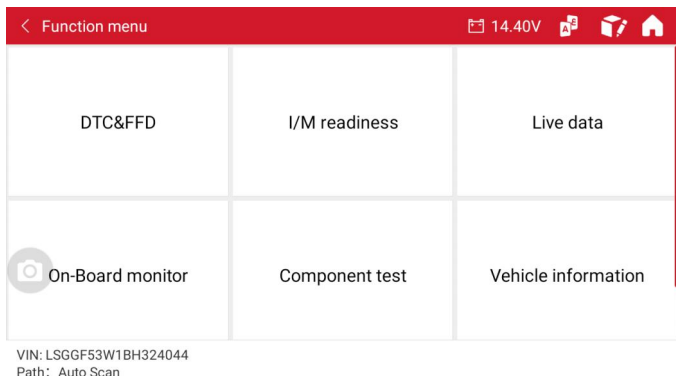


Figure 4-9

Note:

Depending on the vehicle make, some functions may not be available.

Typical function options may include: DTC & FFD, I/M Readiness, Live Data, On-Board Monitor, Component Test, Vehicle Information and Vehicle Status.

1. Read DTCs

This function displays the DTCs retrieved from the emission-related systems.

2. Clear DTCs

This function allows you to clear the DTCs retrieved from the emission-related systems.

3. FFD

This function takes a snapshot of the data and operating conditions when an emission-related fault occurs.

Note:

1. The procedure of clearing DTCs should be performed after the required repair has been carried out. Once confirmed, DTCs and FFD stored in the ECU will be cleared.
2. DO NOT START UP THE ENGINE WHILE CLEARING DTCs.

I/M Readiness

This function checks whether or not the various emission-related systems on the vehicle are operating properly, and are ready for I/M testing.

It can also check the monitor running status and to confirm if the repair of a car fault has been performed correctly.

Live Data

This function displays the real-time live data and parameters from the vehicle's ECU.

On-Board Monitor

This function displays the test results for emission-related powertrain components and systems that are not continuously monitored.

Component Test

This function helps send control commands to the vehicle's ECU as a way to test and operate the system parts and components.

Vehicle Information

This function displays a list of information (provided by the vehicle manufacturer) from the vehicle's ECU.

The information may include:

- VIN.
- Calibration ID (CID).
- Calibration Verification Number (CVN).
- In-use Performance Tracking for Spark Ignition Engine (IUPR)
- ECU Name

Vehicle Status

This function displays the status of the vehicle, including Engine, Transmission, Codes Found, MIL Status, Monitors and Protocol.

4.3.2 Diagnostic Feedback

The DS 600 allows you to instantly send diagnostic feedback (with logs of diagnostic data automatically attached) while you are encountering a software problem with the diagnostics operations.

To send diagnostic feedback:

1. Tap the  icon located at the top right corner of any screen with this icon.
2. Select the type of problem.

3. Write a description of the problem.
4. Tap Submit to send the feedback.

Note:

The Diagnostic Feedback function is only available with the Diagnostics module.

4.4 I/M Readiness

This function checks whether or not the various emission-related systems on the vehicle are operating properly, and are ready for I/M testing.

It can also check the monitor running status and to confirm if the repair of a car fault has been performed correctly.

Note:

The vehicle should only be considered ready for inspection and allowed to pass emissions if all required tests have been passed.

< I/M		14.20V		
● Ready ● Not Ready ● Not supported				
Numbers of DTCs				✗
Malfunction Indicator Lamp(MIL) status				✗
Misfire monitoring				✓
Fuel system monitoring				✓
Comprehensive component monitoring				✓
Catalyst monitoring				✗

Figure 4-10

4.5 Services

This function provides you with 9 maintenance services including Oil Reset, Throttle Adaptation, EPB Reset, Steering Angle Reset, DPF Regeneration, ABS Bleeding, BMS Reset, Injector Coding and TPMS Reset.

4.5.1 Services Overview

Oil Reset

This function allows you to reset the oil service lamp for the engine oil life system. The engine oil light system calculates an optimal oil change interval depending on the vehicle's driving conditions and weather events. Oil resets are required every time the engine oil is changed.

Throttle Adaptation

If the ECU is disconnected accidentally, or if the throttle is replaced or cleaned, then the throttle actuators need to be initialized via the Throttle Adaptation function. This resets the ECU's data to its initial state so that the throttle can accurately regulate the air intake.

EPB Reset

This function helps you replace and reset the brake pads. It needs to be performed in the following cases:

- After the brake pads and brake pad wear sensors are replaced.
- When the brake pad warning light is on.
- After a short circuit in the brake pad sensor is fixed.
- After the servo motor is replaced.

Steering Angle Reset

If the steering angle sensor is replaced, or the steering angle is inaccurate or not centered, the steering angle reset function needs to be performed to find the relative zero position. With this position as a reference, the ECU can then calculate the exact angle for left and right steering.

BMS Reset

After the car battery is replaced, the car battery control unit needs to be reset. This will clear fault information (such as low battery level) so that the control unit can match the relevant information of the newly replaced battery.

TPMS Reset

After the tire has been reinflated or replaced, the tire pressure information needs to be reset via the tire pressure reset function to resolve the tire pressure fault code.

DPF Regeneration

This function is mainly used for the regeneration of diesel particulate filters. To keep the filters performing well, it removes particles by means of combustion and oxidation.

Injector Coding

After replacing injectors, various codes need to be written to correspond to the code of each cylinder injector. This controls the quantity of oil injection into each cylinder.

ABS Bleeding

This function enables you to perform tests to check the operating conditions of the Anti-lock Braking System (ABS).

Use cases:

- When the ABS lines contain air.
- When the ABS computer, ABS pump, brake master cylinder, brake cylinder, brake line, or brake fluid is replaced.

4.5.2 Steps

To perform a service reset:

1. Tap **Maintenance** from the home screen and a function menu will display.

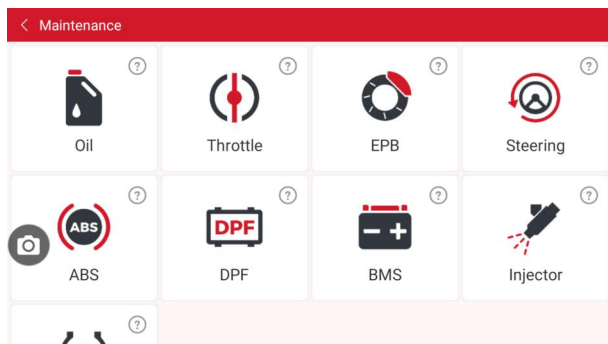


Figure 4-11

2. Select the function you want to perform.
3. Identify the vehicle via VIN or Make (for more on identification operations, refer to ***Identifying the Vehicle in Auto Scan and Individual System Diagnostic***). Then go to the screen for the selected function displays.
4. Follow the on-screen instructions to perform the service reset.

4.6 Battery Voltage

This function displays the real-time voltage of your vehicle battery.

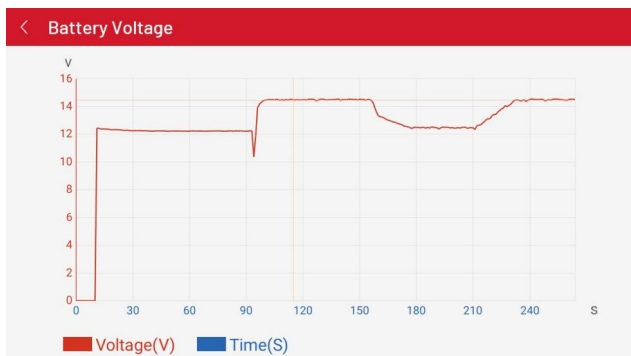


Figure 4-12

4.7 Update

This function allows you to update the vehicle-specific Diagnostics software if there is any new software available.

To perform the Update function:

1. Tap **Update** from the home screen and the Update screen will display.

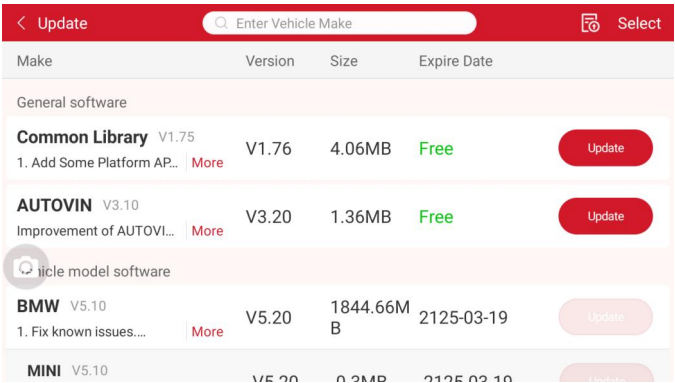


Figure 4-13

2. Tap **Download** to update or download the software.

Note:

You can also tap Select at the top right corner to batch select and update software.

4.8 History

This function provides access to **diagnostic reports, battery reports, replay data, screenshots, and screen recording videos.**

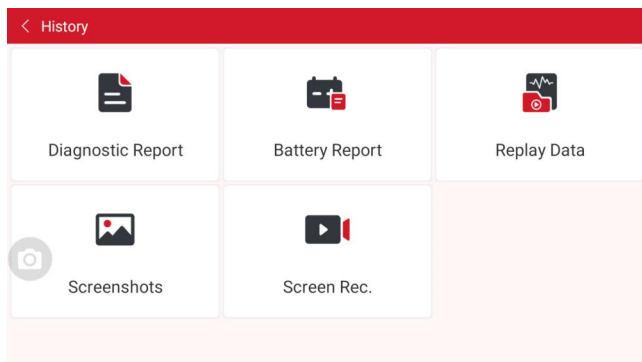


Figure 4-14

Button Description



Tap to search for a particular report



Tap to batch select and delete reports

4.8.1 Reports

1. Tap **History > Diagnostic Report.**
2. Select a particular report to view details of that report.

4.8.2 Replay Data

1. Tap History > Replay Data to view the recorded data stream list.
2. Tap a particular data stream to play the recorded video of that data stream.

4.8.3 Screenshots

Tap **History > Screenshots** to view the saved screenshots.

4.8.4 Screen Rec.

Tap **History > Screen Rec.** to view the saved screen recording videos.

4.8.5 Battery Report

1. Tap **History > Battery Report**.
2. Select a battery test report to view the details.

4.9 Library

4.9.1 DTC Repair Guide

DTC Repair Guide is an experience-based database that provides code-specific information, including popular fixes and repair steps for identifying faults.

To use DTC Repair Guide:

Tap **Library > DTC Repair Guide**. Enter a DTC in the search bar.

4.9.2 Technical Service Bulletins

To view technical service bulletins:

Tap **Library > Technical Service Bulletins**. Select vehicle make, model, year, system and subsystem, and tap **Next**. A list of OEM technical service bulletins issued for the selected vehicle will display. Tap the desired bulletin to view the full content.

4.9.3 DLC Location

To view DLC location:

Tap **Library > DLC Location**. Select vehicle make, model and year, and tap **Next**. A picture of the DLC location for the selected vehicle will display.

4.9.4 Warning Light Library

The Warning Light Library provides information on dashboard warning lights, including light descriptions, impacts on driving, typical causes, responsive measures and relevant FAQs.

To view Warning Light Library:

Tap **Library > Warning Light Library**. A list of warning lights will display. Tap the desired warning light to view the details.

4.10 User Info

The User Info function provides access to My Profile, Firmware Update, Customer Feedback, Shop Info, System Update and Settings.

4.10.1 My Profile

On the User Info screen, tap the profile photo to enter the My Profile page. Here, you can change your profile photo or alias, view your ID, change your password, or delete your account.

4.10.2 Firmware Update

Allows you to update the firmware if a new version is available.

4.10.3 Customer Feedback

This function allows you to send feedback on the product to our after-sales team.

4.10.4 Shop Info

Allows you to save repair shop information.

4.10.5 System Update

Allows you to update the software if a new version is available.

4.10.6 Settings

The Settings function allows you to configure WLAN, time and date, language and units, and AutoVIN; check storage; restore the device to factory settings; view the device version information; update the device; view the Terms of Service and Privacy Policy; set the Auto-Lock time; view tablet information; and log out of your account.

AutoVIN: With this function enabled, the DS 600 will automatically perform AutoVIN for vehicle diagnostics once the device's VCI is detected to be connected to the vehicle's DLC. This feature is disabled by default.

4.11 Mall

This function allows you to purchase software services and products, including software package and security gateway access.

SECTION 5 SPECIFICATIONS

Display Screen	1280 * 720 Touchable Screen
RAM	2 GB
ROM	64 GB
Battery	3350 mAh/3.7 V
Input Voltage Range	9-18 V
Working Temperature	-10 °C to 50 °C (14 °F to 122°F)
Storage Temperature	-20 °C to 70 °C (-4°F to 158°F)
Dimension (L x W x H)	8.9*5.3*1.56 in. (225.15*135.15*39.7 mm)
Weight	578 g (20.39 oz)

SECTION 6 FAQ

Q: What should I do if a communication error occurs?

A: Follow the steps below to identify the problem:

- 1) Check if the ignition is ON.
- 2) Check if the DS600 OBD-II diagnostic cable is securely plugged into the vehicle's DLC port.
- 3) Turn the ignition off. Turn it on again after 10 seconds and continue the operation.
- 4) Check if the vehicle's control module is defective.

Q: What special functions does the device support?

A: The device supports 9 maintenance services: Oil Reset, Throttle Adaptation, EPB Reset, Steering Angle Reset, DPF Regeneration, ABS Bleeding, BMS Reset, Injector Coding, and TPMS Reset.

Q: Do I need to update the firmware before using the DS 600 for the first time?

A: Yes. Firmware will automatically update to the latest version. You can also tap **User Info > Firmware Update** to update the firmware manually.

Q: Why is the DS 600 screen flashing when the engine is working?

A: That is a normal occurrence caused by electromagnetic interference.

Q: How do I capture a screenshot?

A: Swipe down and tap **Screenshot**, then tap the  on the screen to capture a screenshot. To view the saved pictures, tap **History > Screenshots**.

SECTION 7 WARRANTY

GOOLOO One Year Limited Warranty

GOOLOO warrants to its original purchaser that the company's products will be free from defects in material and workmanship for 12 months from the date of purchase (Warranty Period).

For the defects reported during the Warranty Period, GOOLOO will either repair or replace the defective part or product according to its technical support analysis and confirmation.

GOOLOO shall not be liable for any incidental or consequential damages arising from the device's use, misuse, or mounting.

If there is any conflict between the GOOLOO warranty policy and local laws, the local laws shall prevail.

This limited warranty is void under the following conditions:

- Misused, disassembled, altered or repaired by unauthorized stores or technicians.
- Careless handling and/or improper operation.

Notice:

All information in this manual is based on the latest information available at the time of publication and no warranty can be made for its accuracy or completeness. GOOLOO reserves the right to make changes at any time without notice.

COMPLIANCE INFORMATION

Regulatory Compliance

FCC ID: 2BTT3-DS600

IC: 34925-DS600 HVIN: GOOLOO Diagnostic Tool-DS 600

FCC & ISSED Statement

This device complies with Part 15 of the FCC Rules [and contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS standard(s)].

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 of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

FCC VOC

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.

In case this equipment has to subject to FCC/IC SAR (Specific Absorption Rate) exposure test, this equipment is designed to meet the requirements for exposure to radio waves established by the FCC and ICSED. These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the body or on the head, with no separation.

IC Caution:

1. The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems;

1. les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux;



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RoHS

