





 Note:


11. Click  , the following popup will appear on the screen:

Users can set different display styles for each data stream option according to their personal preferences.

 means stick it on top. When you click on it, it will be highlighted . In the data stream display screen, the data stream options with  are displayed at the top of the list of data stream

options. If you want to cancel the top, click the icon again.

B Indicates that the current data stream will be displayed in bold.

A Indicates that the current data stream will be displayed in red.

2. Click [Imperial System]/ [Metric System] to switch units.

3. If the read data stream value is out of the standard value range, the data stream is displayed in red.



There are three display modes for data stream, and users can choose the appropriate way to browse:





- [Graphics] : Display parameters in the form of waveforms.
- [Value] : Default display mode. The parameters are displayed in the form of values and lists.
- [Free combination] : The graphics are presented in a combination way for users to compare.

 Note: Different data stream options are marked with different colors.



Screen button description:

<p>【 (single graphic)】</p>	<p>Click to display the current (single) data stream as a waveform diagram.</p>  <p>ⓘ Note: The waveform can be zoomed in or out. Tap the screen with two fingers (thumb and index finger, for example), then slide the fingers to adjust the distance between the fingers to zoom in and out of the screen.</p> <ul style="list-style-type: none"> • Upper/Lower Limit: Click to set the maximum/minimum value. Once the running value exceeds the set value, the system will issue a warning.
<p>【Standard】</p>	<p>Click to select the data stream sample, and the values you set and saved in the process of data stream collection will be imported into the [Standard Range] column for you to compare.</p> <p>ⓘ Note: You must collect and save the values of the data stream option before performing this function.</p>
<p>【Collect】</p>	<p>Used to collect data stream samples. After collecting, recording, and saving data streams, you can import data stream samples to cover the current data in the "Standard Range" column each time you view the data stream options.</p> <p>Click this button to start recording, and the screen will display as follows:</p> <p>ⓘ Note: The system records only the data stream option with units.</p>

	 <p>Click  to stop recording and the system will automatically jump to the page of value modification.</p> <p>Click the data stream option to modify the values in the [Minimum Value] and [Maximum value] columns. After modification, click [Save] to save your customized data stream value as sample data stream. All sample data streams are saved in "Main Interface" -> "Test Report" -> "Vehicle Detection".</p>
【Graphic】	<p>Displays the parameters of the selected data stream as a waveform diagram.</p> <ul style="list-style-type: none"> • Free combination: The graphics are presented in combination for users to compare. Select (A maximum of four data streams can be selected) the data streams to be viewed. The corresponding waveform is displayed on the screen. To remove unnecessary options, cancel the selection. • Numerical value: Displays parameters in numerical and list form.
【Report】	<p>Click to save the current data stream value as a report. The saved test report is stored in "Main Interface" -> "Test Report" -> "Vehicle Test".</p>
【Recording】	<p>Click to start recording test data. The recorded test data can provide an important reference for technicians to troubleshoot vehicle problems. To stop reading, click the button  in front of the progress bar.</p> <p> Note: The saved file is named after vehicle type +VCI device serial number + system time when recording starts. To distinguish file names, please set</p>

	the correct system time.
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E. Actuation test

This function is mainly used to test whether the executive component in the electronic control system can work normally.

8. Endoscope

The function module needs to work with endoscope equipment (optional), which can perform HD endoscope operation to detect parts that are invisible or inaccessible to the vehicle. For detailed operation, please refer to the user manual that comes with the endoscope equipment.

9. Current Clamp

The function module needs to work with the new energy current clamp (optional), and can perform AC/DC current test and DC voltage test. For detailed operation, please refer to the user manual delivered with the new energy current clamp.

10. ADAS Calibration

The ADAS calibration function is used to calibrate driver assistance systems with various cameras and radars, such as front-facing cameras for lane departure warning systems, and radar sensors for ACC (Adaptive Cruise Control), etc.

10.1 Activate ADAS calibration function

The ADAS calibration function on the device is disabled by default. Users need to use the activation card to activate the function before using it. This function is available with the specified ADAS calibration tool (purchased separately).

Perform the following steps to activate the device:

- (1) Click [ADAS Calibration] on the main interface, and the following prompt box will pop up. Click [Activate] to enter the ADAS activation page.



- (2) Click [Activate] on the ADAS activation page.



- (3) Scrape the coating area of the ADAS activation card to display the activation code. Enter the 24-digit activation code, and then click [Activate] to activate the ADAS function.



- (4) After successful activation, the calibration function of ADAS can be used normally.

10.2 Start calibration

Users need to perform the calibration as prompted on the host. The ADAS calibration function is introduced through the ADAS demo program as follows.

Note: Before performing the ADAS calibration operation, make sure that the VCI connector is connected to the vehicle diagnosis seat and the Bluetooth communication between it and the host is normal.

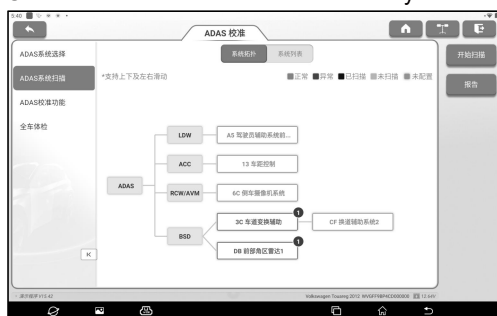
10.2.1 ADAS system selection

Use this function to select the ADAS system to be calibrated through ADAS.



10.2.2 ADAS system scanning

Use this function to scan which ADAS systems are installed on the test vehicle.



The ADAS system supports two display modes: topology and list. Click [Start Scanning] to scan the ADAS system one by one. After the scan is complete, click the system displayed in red (the system is displayed in red, indicating that there is a fault code in the system) to view the fault code, and click the system that works normally (the system is displayed in green, indicating that the system works normally) to perform other diagnostic functions.

10.2.3 ADAS calibration function

Users can use this option to perform ADAS calibration operations. To perform this function, please coordinate with a calibration tool such as ADAS Mobile or ADAS PRO+. The calibration tool is used to locate the calibration target, and the plate is used to guide the user on how to position the calibration function and provide detailed calibration steps.

Click [ADAS calibration function] to enter the following page:



Click the item to be calibrated and then follow the instructions on the screen to perform the calibration function.

After the calibration is complete, a prompt box will pop up on the screen asking whether to save the ADAS report.



Click [Confirm] to save. All ADAS reports are stored under the "My Reports" -> "ADAS Reports" tab.


10.2.4 Whole vehicle examination

After the calibration of the ADAS system, use this option to perform a full vehicle scan to confirm that the vehicle fault code has been cleared.



11. Special Functions

This module provides the quick entry for commonly used special function operation, including A/F adjustment, brake pad replacement, maintenance lamp returns to zero, steering angle learning, battery replacement, ABS exhaust, throttle learning, tire pressure reset, DPF regeneration, wave case learning, gear learning, headlamp matching, electronic water pump start, engine power balance, anti-theft matching, high pressure accumulator health detection, GPF regeneration and release of transport mode etc. If you need to operate more special functions, you can enter the diagnostic model software to operate.

 Note: The specific special functions provided depend on the vehicle type.

11.1 A/F Reset

This function is applied to set or learn Air/Fuel ratio parameters.

11.2 Electronic Parking Brake Reset

This function enables you to reset the brake pad after replacing the brake pad.

It needs to be performed in the following cases:

- 1) The brake pad and brake pad wear sensor are replaced.
- 2) The brake pad indicator lamp is on.
- 3) The brake pad sensor circuit is short, which is recovered.
- 4) The servo motor is replaced.

11.3 Oil Reset Service

If the service lamp is on, run car diagnostics first for troubleshooting. After that, reset the driving mileage or driving time, so as to turn off the service lamp and enable a new driving cycle.

11.4 Steering Angle Calibration

This function enables you to reset the steering angle, after replacing the steering angle position sensor, replacing steering mechanical parts (such as steering gearbox, steering column, end tie rod, steering knuckle), performing four-wheel alignment, or recovering car body.

11.5 Battery Maintenance System Reset

This function enables you to perform a resetting operation on the monitoring unit of vehicle battery, in which the original low battery fault information will be cleared and battery matching will be done.

It needs to be performed in the following cases:

- 1) The main battery is replaced.
- 2) The battery monitoring sensor is replaced..

11.6 ABS Bleeding

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

It needs to be performed in the following cases:

- 1) When the ABS contains air.
- 2) When the ABS computer, ABS pump, brake master cylinder, brake cylinder, brake line, or brake fluid is replaced.

11.7 Throttle learning

This function enables you to make initial settings to throttle actuators and returns the learned values stored on ECU to the default state. Doing so can accurately control the actions of regulating throttle (or idle engine) to adjust the amount of air intake.

Cases when throttle learning is required:

- 1) After the replacement of the ECU, the ECU does not store the characteristics related to the working of the throttle, so the throttle matching is required.
- 2) After the power-off of the ECU, the memory of the ECU memory is lost, and throttle matching is required.
- 3) After replacing the throttle assembly, the throttle matching is required.
- 4) After the replacement or disassembly of the inlet, the coordination of the ECU and throttle body on the idle speed control will be affected, and the throttle matching is required.
- 5) After cleaning the throttle, the characteristics of the idle throttle potentiometer have not changed, but under the same throttle opening, the air intake has changed, and the idle control characteristics have changed. At this time, it is necessary to match the throttle.

11.8 Tire Pressure Monitor System Reset

This function enables you to quickly look up the tire sensor IDs from the vehicle's ECU, reset tire pressure and turn off the tire pressure MIL.

It needs to be performed in the following cases:

Tire pressure is too low, tire leaks, tire pressure monitoring device is replaced or

installed, tire is replaced, tire pressure sensor is damaged, and tire is replaced for the car with tire pressure monitoring function.

11.9 Diesel Particulate Filter (DPF) regeneration

This function enables you to clear PM (Particulate Matter) from the DPF filter through continuous combustion oxidation mode (such as high temperature heating combustion, fuel additive or catalyst reduce PM ignition combustion) to stabilize the filter performance.

It needs to be performed in the following cases:

- 1) The exhaust back pressure sensor is replaced.
- 2) The PM trap is removed or replaced.
- 3) The fuel additive nozzle is removed or replaced.
- 4) The catalytic oxidizer is removed or replaced.
- 5) The DPF regeneration MIL is on and maintenance is performed.
- 6) The DPF regeneration control module is replaced.

11.10 Gearbox Matching

This function enables you to complete the gearbox self-learning to improve gear shifting quality.

It needs to be performed in the following cases:

When the gearbox is disassembled or repaired.

11.11 Gear Learning

This function enables you to perform tooth learning for the car, to turn off the MIL.

It needs to be performed in the following cases:

- 1) After the engine ECU, crankshaft position sensor, or crankshaft flywheel is replaced.
- 2) The DTC 'tooth not learned' is present.

11.12 Motor Angle Calibration Diagnosis

When the rotor position detected by the motor angle position sensor is different from the actual rotor field position, motor angle calibration must be performed.

11.13 Coolant Bleed

Use this function to activate the electronic water pump before venting the cooling system.

11.14 Engine Power Balance Monitoring Diagnosis

It is used to monitor crankshaft acceleration in the power stroke of each cylinder, to determine the relative power provided by each cylinder.

11.15 IMMO Service

This function enables you to perform the anti-theft key matching function, so that the immobilizer control system on the car identifies and authorizes remote control keys to normally use the car.

It needs to be performed in the following cases:

When the ignition switch key, ignition switch, combined instrument panel, ECU, BCM, or remote control battery are replaced.

11.16 High Voltage Battery Diagnostics Diagnosis

It is used for high voltage battery diagnosis and status information detection.

11.17 Gas Particulate Filter Regeneration Diagnosis

After the GPF is used for a long time, fuel consumption is increased and engine output power is reduced. In this case, the GPF replacement or regeneration must be performed.

11.18 Transport Mode

In order to reduce power consumption, the following functions may be disabled, including limiting the vehicle speed, not waking up the door opening network, and disabling the remote control key, etc. At this time, the transport mode needs to be deactivated to restore the vehicle to normal.

11.19 Tire Reset

This function is used to set the size parameters of the modified or replaced tire.

11.20 Windows Calibration

This feature is designed to perform door window matching to recover ECU initial memory, and recover the automatic ascending and descending function of power window.

11.21 AdBlue Reset

After the diesel exhaust treatment fluid (car urea) is replaced or filled up, urea reset operation is required.

11.22 NOx Sensor Reset

NOx sensor is a sensor used to detect the content of nitrogen oxides (NOx) in engine exhaust. If the NOx fault is re-initialized and the NOx catalytic converter is

replaced, it is necessary to reset the catalytic converter learned value stored in the engine ECU.

11.23 Injector Coding

This function enables you to write injector actual code or rewrite code in the ECU to the injector code of the corresponding cylinder, so as to more accurately control or correct cylinder injection quantity.

It needs to be performed in the following cases:

After the ECU or injector is replaced.

11.24 Airbag Reset

The function can reset airbag data and clear DTCs related to airbag collision; when the vehicle collides and the airbags are deployed, a corresponding DTC of the collision data shall be generated and the airbag indicator will be on. The DTC cannot be cleared. Since the data in airbag ECU are one-off, it's necessary to replace the accessories with new ones as required. However, the execution of this function can recover the data in airbag ECUs and clear the DTC. The airbag indicator will go out and the airbag ECUs can be used continually.

11.25 Stop/Start Reset

This function is used to open or close the automatic start-stop function via setting the hidden function in ECU (provided that the vehicle has a hidden function and supported by hardware).

11.26 Sunroof Initialization

This function enables you to set the sunroof lock off, closed when it rains, sliding / tilting sunroof memory function, temperature threshold outside the car etc.

11.27 Suspension Calibration

This function enables you to adjust the height of the body.

It needs to be performed in the following cases:

- 1) When replacing the body height sensor, or control module in the air suspension system.
- 2) When the vehicle height is incorrect.

11.28 Odometer Calibration Diagnosis

Instrument panel mileage calibration is used to copy or rewrite mileages. That is, use the car diagnostic computer and data line to copy, write or rewrite chip data on the instrument panel to make the instrument panel display actual mileages.

Usually, when the vehicle speed sensor is damaged or the mileage is incorrect due to instrument panel faults, you must perform mileage calibration after maintenance.

11.29 Language Change

This function is used to change the system language of the vehicle central control panel.

11.30 Intelligent Cruise Control System Diagnosis

It is used for matching after the intelligent cruise control module is replaced or repaired.

11.31 AC System Relearn/Initialization Diagnosis

AC system relearn/ initialization must be performed when the vehicle AC ECU or actuator is replaced or the ECU memory is lost.

11.32 Seats Calibration

This function is applied to match the seats with memory function that are replaced and repaired.

11.33 AFS (Adaptive Front-lighting System) Reset

This function can be used to initialize the adaptive headlamp system. The adaptive headlamp system can decide whether to turn on the headlamp automatically according to the environmental light intensity, and monitor the vehicle's speed and body posture, and adjust the lighting angle of the headlamp timely.

12. Software upgrade

When a new model is added or a new version of software is available, the system will prompt the user to upgrade. It is recommended that the user upgrade to the latest version in time.

On the main interface, click [Software Upgrade] to enter the following page:



12.1 Upgradable

Under the "Upgradable" tab, click [Select All] to select all upgradable software or select the software to be upgraded, click "One-click Upgrade" to start downloading, and enter the main interface after downloading.

Note: During the upgrade, ensure that the network connection is normal. If you need to upgrade a lot of software, it may take a long time (depending on the network speed), please wait in patience.

To cancel the selection of the software, click the check box in front of the software.

12.2 Downloaded

Click the "Downloaded" tab, and the list shows the currently downloaded software. You can view the software version, installation package size, and software update content on this page.




13. Remote diagnosis

The function module is used to remotely assist users in diagnosis operations.

13.1 Remote diagnosis request

Tap [Remote Diagnosis] on the main interface to enter the remote diagnosis page.

 Note: Click the corresponding vehicle type software icon under the "Recent Diagnosis Record" tab to quickly initiate a remote assistance request.



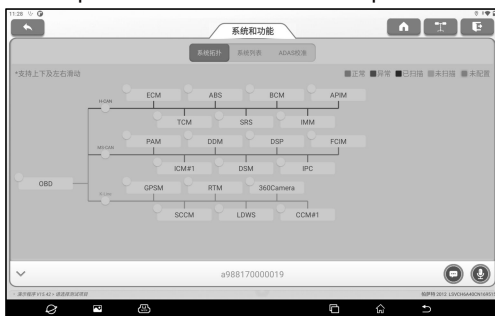
Click [Request for Remote assistance] to enter the vehicle type software selection interface.






Select the corresponding model software based on the car to be diagnosed (here we take "Demo Program" as the example). The following dialog box pops up on the screen.



Notify the maintenance technician to assist in remote diagnosis. You can take photos of the dialog box as shown above and share them with the technician. The technician can scan the two-dimensional code to log in the technician platform for remote diagnosis. You can also perform remote diagnosis according to the serial number of the detection connector provided by the user, the owner's mobile phone number or the license plate number.



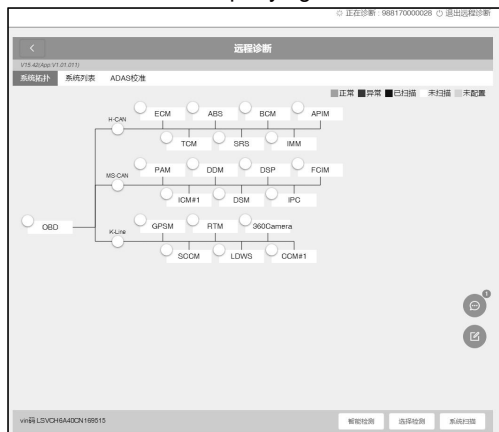
During the remote diagnosis, click the button  or  at the bottom of the screen to open a chat, so that users can communicate with technicians. Press and hold the button  to record a voice, and release your finger to send it after recording.

13.2 Assist others remotely


Click [Assist others remotely], the following interface will pop up:

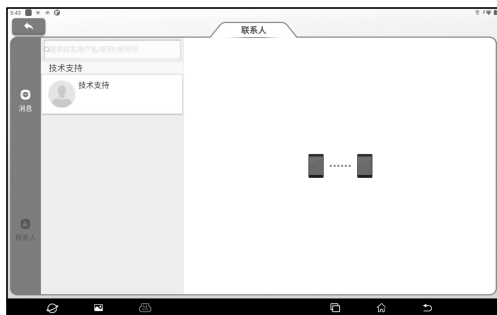


Input the other party's product serial number, the owner's mobile phone number or the license plate number, and then click **【Start remote diagnosis】** to send a remote assistance request to the other party. The remote diagnosis can be started after the other party agrees.



13.3 Contact list

On the remote diagnosis screen, tap the button  in the upper right of the screen to enter the following screen:



Enter "friend user name/nickname/serial number" in the search bar to search for a friend and add the friend as a friend. The added friends will appear in the "Contacts" list. Select the maintenance technician in the list to enter the interactive page. In the interactive page, you can communicate with text and voice messages, send files and photos, invite remote assistance, etc.

After the remote diagnosis is complete, the system automatically generates a diagnosis report, and users can view and send corresponding reports. The generated remote diagnostic reports are stored in [My Reports] -> [Remote Reports].

14. Personal center

14.1 My connector

This function is used to manage all the VCI detection connectors that have been bound to the device.

If multiple VCI detection connectors are bound to the detection device, you can use this item to select the corresponding VCI detection connector.

14.2 Connector activation

If the VCI detection connector is not activated during registration, use this option to complete activation.



Enter the product serial number and activation code and click [Activate].

14.3 Firmware fix

Used to repair connectors/check gun firmware. Do not power off or switch interfaces during the upgrade.



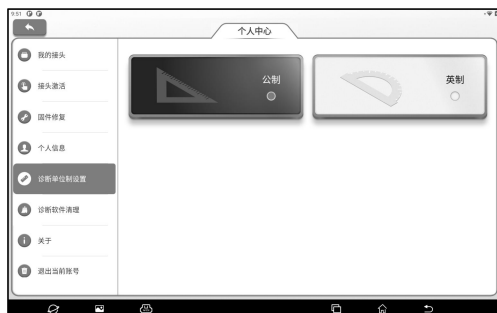
14.4 Personal information

Used to set and manage personal information.



14.5 Diagnostic unit settings


Used to switch between metric and imperial units.



14.6 Diagnostic software clearing

Used to clean or hide infrequently used detection software.



 Note: Deleting the detection software will completely delete the detection software from the device. If some detection software is not used for a long time or the memory space of the device is insufficient, you can delete it. To download the software again, choose "Main Interface" > "Software Upgrade" > "All Software" and download it.

14.7 About

You can view the software version, service agreement, and privacy policy, and set the network connection mode for automatically downloading applications.



14.8 Exit the current account

Click [Exit the current account] button to log out.

15. Detection report

This option is used to view and manage saved vehicle test reports and test records. On the home screen, tap "Test Report" to enter the following page:



If the test report is saved during the battery pack test, the report will be displayed on the "Battery Pack Test" tab.

If the test report is saved during the detection of the matching test gun, the report will be displayed under the label of "Quick charging port detection";

If the test report is saved during the ADAS calibration process, it will be displayed under the label "ADAS Report";

If the diagnosis report is saved during remote diagnosis, the report will be displayed under the "Remote Report" tab.

If the detection report, fault code report and data stream report are saved during the vehicle detection, the report will be displayed under the "Vehicle Detection" tab.

Click a single report in the test report list to view the report details, print and share the report.

- Click [Edit] to delete the selected test report, modify the file name of the report and share the report.
- Click [Filter] to select the report type and enter the vehicle VIN number, car series, model or customer name to filter the report you need from the report list.

If the detected data is recorded on the read data stream screen, the detected data is displayed in the "Data Stream Playback" tab.

Click the test record to be played back to enter the following screen:



Select the data stream option, and then click [Confirm] to enter the playback page:



Screen button description:

【Graphic】	Play back the selected data stream options graphically.
【Combination】	Play back the selected data stream options in a combined form.
【Numerical value】	Playback the selected data stream options numerically.
【Frame playback】	Play back the recorded data stream frame by frame.
【Automatic playback】	Automatic playback of the recorded data stream


16. Other

16.1 Tablet setting

This option is used to set the system and view device information.

16.1.1 Network and Internet

To set the wireless network connection, please perform the following steps:

 Note: The power consumption of the device increases after the WLAN is enabled. You are advised to turn off the WLAN when it is not in use to save power.

1. On the home screen, click [Other] -> [Tablet Settings] -> [Network and Internet] -> [WLAN].
2. Tap or slide the WLAN switch on. The device automatically scans for available wireless networks.
3. Select the network you want to connect to:
 - If you choose an open network, you can connect directly to that network.
 - If you choose an encrypted network, you will need to enter an access password before you can connect.
4. If "Connected" is displayed, the connection is successful.

16.1.2 Bluetooth

Used to set up Bluetooth communication connection.

1. On the home screen, click [Other] -> [Tablet Settings] -> [Connected Devices].
2. Click [+ Pair with new device]. The host automatically scans for available devices. Select the device you want to connect to. The host and selected devices dialog box will appear. After confirming the correct pairing code, click [Pairing] on both the host and the device to complete the Bluetooth connection between the host and the device.

16.1.3 Applications and Announcement

It is used to manage application permissions and view application notifications.

16.1.4 Battery

Used to view the application power usage and enable the power saving mode of the device.

16.1.5 Display

Used to set and adjust device display parameters.

16.1.5.1 Brightness

1. On the main interface, click [Other] -> [Tablet Settings] -> [Display] -> [Brightness].
2. Drag the slider to adjust the brightness.

In addition, users can also slide down the screen to bring up the system shortcut bar to adjust the screen brightness.

16.1.5.2 Automatically adjust the brightness

Automatically adjust the brightness

Click or slide the [Auto Adjust Brightness] switch to open to enable the device to automatically adjust and optimize the display brightness of the device according to the ambient light conditions.

16.1.5.3 Wallpaper

This option is used to set the wallpaper picture of the device.

16.1.5.4 Screen timeout

This option is used to set the automatic screen-down time of the device.

1. On the main interface, click [Other] -> [Tablet Settings] -> [Display] -> [Screen Timeout].
2. Select a screen timeout period.

16.1.5.5 Screen saver

This option enables the screen saver function and sets the screen saver background.

16.1.5.6 Font size

This option is used to set the font size displayed on the device screen.

16.1.6 Volume

Used to set the device volume.

16.1.7 Storage

It is used to manage application storage space and clear application data and caches.

16.1.8 Privacy

It is used to manage device privacy rights. This includes the permission for an application to access device data, whether characters are displayed briefly

when entering a password, and whether notifications are displayed when the screen is locked.

16.1.9 Location information

Used to manage applications' access to and use of device location information.

16.1.10 Security

Used for security management such as device lock screen encryption, blocking/allowing the installation of applications from unknown sources.


16.1.11 System

Used to set device system information, including setting of device language and input method, gesture, date and time parameters, backup, reset and multi-user access etc.

16.1.12 USB management

Used to set the USB switch of the device.

1. After you select this option, set the USB switch status to ON. In this case, the USB Type-C port is only used for charging.
2. Deselect this option and set the USB switch status to OFF. In this case, the USB Type-A port on the device stops being used. The USB Type-C port can be used to charge the device and connect the computer to transfer files.
3. Connect the computer through the USB Type-C interface of the device, slide down the screen, [Charging the device through USB] will be displayed, click this option, the USB debugging window will pop up. Click the USB mode you want to use.

 Note: Keep the USB switch ON when the device uses Wi-Fi for wireless diagnosis.



16.2 Diagnostic feedback

If an unsolvable problem or diagnostic software problem is encountered during diagnosis, the user can report the problem (the last 20 test records) back to us.

After receiving your feedback, we will follow up and deal with it in time, so as to improve our product quality and user experience.

There are three available options:

【 Diagnostic feedback】	Displays a list of all models that have been tested.
【 Diagnostic feedback history】	Click to view the progress of all submitted diagnostic feedback.
【 Offline list】	Click to view the diagnostic feedback of upload failure due to network problems. Once the network is restored, the system will automatically upload the data to the server.

Under the "Diagnosis feedback" tab, click the corresponding model or special function of the diagnosis record to enter.



Click "Select File" to open the target folder, select the diagnostic log that needs feedback, and then select the corresponding diagnostic feedback problem type. Enter the fault description and contact information of the feedback person in the text box. Then click "Upload Log" to send it to us.

After receiving your fault feedback, we will follow up your feedback report in time. Please pay attention to the progress and results of diagnosis feedback in "Diagnosis Feedback History".

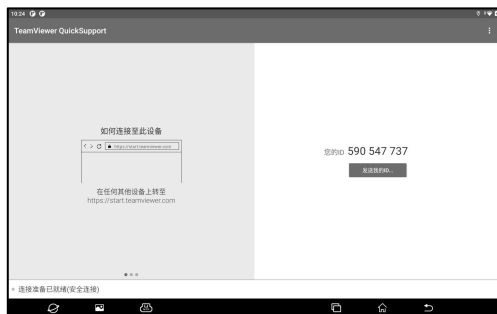
16.3 File management

This module is the file and program manager. Users can access and create folders directly on the device without connecting to a computer.

16.4 Remote control

In case of equipment operation problems, you can use this module to request assistance from the other party.

After you start Remote control (TeamViewer QuickSupport), QuickSupport will automatically assign your ID, and the screen displays as follows:



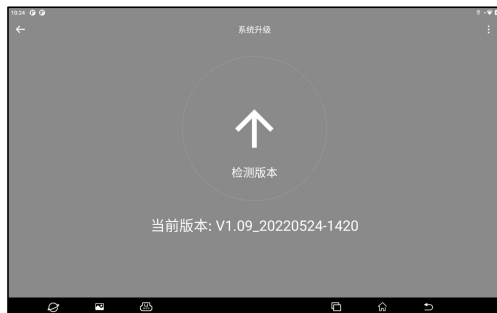
Send your ID to the other party. After the other party enters your ID in TeamViewer, click "Remote Control" to remotely control your device.

16.5 Browser


This module can be used to browse the web.

16.6 System OTA upgrade

This module is used to upgrade the system.



After entering, click [Detection Version], the system starts to check whether the current version is the latest version. If the version is the latest, the system will prompt [The latest version].

 Note: When performing OTA upgrades, ensure that the device has at least 70% power and that no programs are running during the upgrade.

16.7 Photo album

This feature can be used to take photos, videos and manage galleries (including screenshots).

16.8 Screen recording

A simple-to-use, convenient and quick screen recording software. Support recording screen playback, GIF animation and sharing functions.

16.9 Player

This module is used to play music and video files.

16.10 Mail

This module is used to receive and send mail.

16.11 Photograph

The module is used to take photos and record videos.

17. Frequently Asked Questions

1. How to save electricity?

- 1) Close the screen when the device is not in use.
- 2) Shorten screen standby time.
- 3) Reduce the screen brightness.
- 4) Disable the WLAN connection if you do not need to use the WLAN.

2. Failed to communicate with vehicle ECU?

Please confirm:

- 1) Check whether the VCI connector is properly connected.
- 2) Whether the ignition switch of the vehicle is turned on.
- 3) If the above are confirmed to be normal, please send the vehicle type, year, model and VIN code to us through "Other" -> "Diagnosis feedback" module.

3. Unable to enter vehicle ECU system?

Please confirm:

- 1) Whether the test vehicle is equipped with this system.
- 2) Check whether the VCI connector is properly connected.
- 3) Whether the ignition switch of the vehicle is turned on.
- 4) If the above are confirmed to be normal, please send the vehicle type, year, model and VIN code to us through "Other" -> "Diagnosis feedback" module.

4. The detection connector is not energized when connected to the vehicle.

Please confirm:

- 1) If the VCI connector is improperly connected, reconnect the connector.
- 2) Poor line contact of vehicle diagnosis seat.
- 3) The vehicle battery itself has a serious power deficit.
- 4) The detection connector is damaged.

1. How to reset the iSmartEV P01 tablet?

Please reset the device according to the following procedures:

- 1) On the home screen, tap [Other] -> [Tablet Settings] -> [Backup and Reset] -> [Restore Factory Settings].
- 2) Click [Restore Tablet Factory Settings].
- 3) Click [Clear All] and wait for the system to recover until the tablet automatically

restarts.

⚠ Warning: Resetting the device will result in the loss of device data. Before using it, please ensure that important data has been backed up.

FCC Warning

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

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 transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Note: 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Warranty

This WARRANTY applies only to customers and dealers who have purchased SmartSafe products through normal procedures.

Within one year from the date of delivery, SmartSafe Company shall guarantee the defects of its electronic products caused by materials or processes. Damage of the equipment or components caused by abuse, unauthorized modification, use for purposes other than the design of the product, or failure to operate in the way specified in the instruction shall not be covered by this warranty.

Disclaimer

The warranty mentioned above may supersede any other warranty.

Order notification

The replaceable parts and optional parts can be ordered directly from the suppliers authorized by SmartSafe. Please specify when ordering:

- Quantity ordered
- Part number
- Part name

Customer Service Center

If the equipment needs to be repaired, please send the equipment to SmartSafe, together with the purchase invoice and problem description. If the equipment is within the scope of the warranty, SmartSafe offer free maintenance; If the equipment is outside the scope of the warranty, SmartSafe will charge for maintenance and return freight.

Address of SmartSafe Company:

3310, Building 11, Tian 'an Yungu Industrial Park, Bantian Street, Longgang District, Shenzhen, Guangdong, China. Postcode: 518110

Statement: The Company reserves the right to change the product design and specifications without prior notice. The appearance and color of the object may be different from that shown in the instruction manual. The object shall prevail. We have tried our best to make all the descriptions in the book accurate, but there are still some inaccuracies. If you have any doubt, please contact the distributor or after-sales service center. The company will not assume any consequences caused by misunderstanding.