

golo®carcare plus Instruction

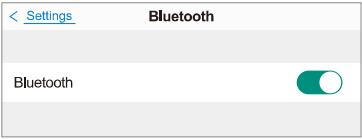


Model: G1106
FCC ID: 2AZ5VG1106

EN

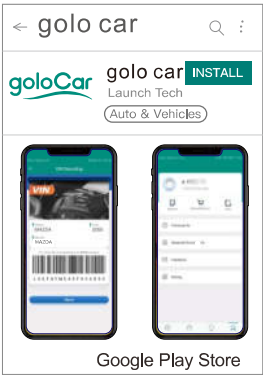
1 Turn on Bluetooth

Enable Bluetooth on your phone from phone settings menu:
-Go to "settings"
-Click "bluetooth"
-Tap the toggle switch to turn it on



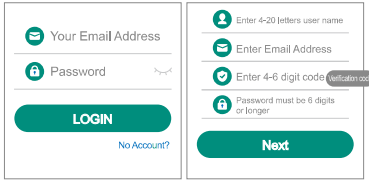
2 Download golo car APP

Search "golo car " in Google Play Store,this App is completely free for download.



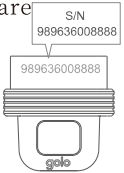
3 golo car App Registration

Open the app, click "No Account?".
Enter the user name, email address and verification code of the email, then enter the password. Click "NEXT", App registration is completed.



4 Find your golo carcare plus S/N

Pick up your golo carcare plus dongle and find a 12-digit number on the OBD connector, each S/N corresponds to a unique golo carcare plus dongle.



5 Find OBDII port

Vehicle OBDII port is typically located on the driver-side underneath the dashboard and above the pedals. Below are the most common five locations. After plugging in the OBDII dongle, the red LED is always on to indicate that it is working.



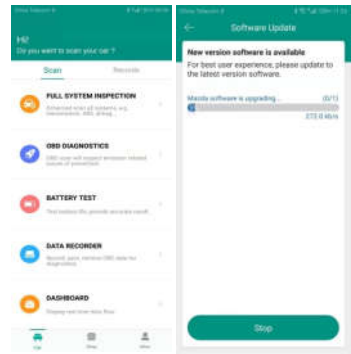
6 Bluetooth Connection

Click on "Please pair golo carcare plus with your car", on the app homepage, find golo carcare plus dongle S/N under Bluetooth available devices, which name is the 12-digit S/N, click it to connect.



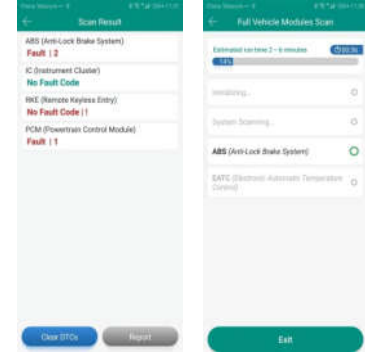
7 Start to Use Your golo carcare Device

After the bluetooth connection, you can use below functions which are completely free, such as OBD diagnostic, full system inspection, battery test, data recorder. You also can purchase special functions software in the mall.



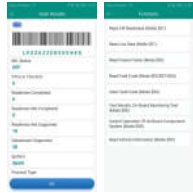
8 Full system inspection

Perform comprehensive fault diagnosis for full system of vehicle , read DTCs and Data stream of each system of the vehicle and generate inspection reports. Support the function of One-key Clear DTCs. Support more than 40 brands. Support KWP 2000, ISO 9141-2, ISO 15765-4, ISO 15031 and other protocols.



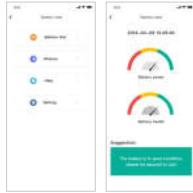
9 OBD diagnostic

standard OBD system full-function diagnosis. Read OBD system DTCs and various data, support the function of OBD-key, Clear DTCs and generate diagnostic reports. Support most brands on the market, support OBD2 (SAE) 1979 and other protocols.



10 Battery test

golo car APP connects to professional battery testing device via Bluetooth to check vehicle's battery level and health, and give corresponding suggestions based on test results. It is convenient for users to know about vehicle's battery conditions. (Additional hardware support is required and installed on vehicle battery)



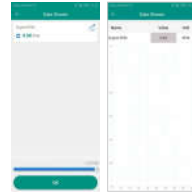
11 Dashboard

Display the vehicle data in the way of dashboard diagram, users can show it through HUD.



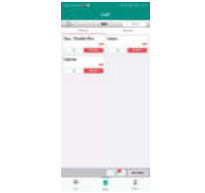
12 Recorder

Record and save real-time running data, when necessary, users can look back to the previous data and analyze the running conditions of the vehicle.



13 Mail

The mail has special functions, including **Auto-shift Matching** (Odometer adjustment, Service Lamp Reset and more), you can buy it once and use it for one year.



*Notes:

The LED definitions of the golo carcare plus dongle:
- Solid RED: indicates the Dongle is powered ON.
- Solid BLUE: indicates that the dongle is paired with the phone via Bluetooth.
- Luminate BLUE and flash: indicates that the dongle is communicating with the phone.

*Warranty Card

- 1. The device is guaranteed for a period of one year.
- 2. Before replacement, please ensure complete packaging: Before replacement/repair, please call the service number to get the shipping address.
- 3. Product warranty starting date is based on the activation date.

*Contact us

Customer Service Email: service@golo365.com
Official Website: <https://www.golo365.com>

Shenzhen Golo Auto-Connecting Data Technology Co., Ltd.
Address: Launch Industrial Park, North of Wulue Avenue, Banxuegang, Longgang, Shenzhen

*FCC Warning:

Any 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.

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 operates 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.
- golo CarCare Plus G1186 (FCC ID: 2A257011169) complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

