M1

Product Description

M1 is designed for drivers and their vehicles. The device works by connecting a user's Bluetooth phone to the device and the vehicle. The M1 Mobile application reads the vehicles data stream and gives the driver the resulting fault codes and vehicle diagnostic information.

*this image is only a reference

Packing List

◆ M1 Device
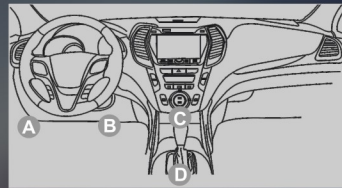◆ Instruction Manual

Installation Notes

Device is connected to the car's OBD interface.

Car OBD interface is a 16 pin connector used by mechanics for diagnostics information. It may be in different locations usually located under the dashboard, over the accelerator pedal or to the left near the fuse box.
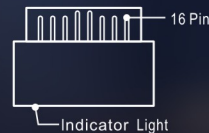
Please check your car's owner's manual for the exact locations (vehicle OBDII locations are in the diagram on the right.)

OBD Port Locations

A	General Motors, Volkswagen, BMW, Ford, Toyota, Most other brands
B	Volkswagen Touran, imported Lexus models, Hyundai,Kia
C D	Other small models

Normal Operation

16 Pin

Indicator Light

Indicator Light		Description
Blue (communication light)	Flashes	Bluetooth data Transmission
	Extinguish	No Data Transmission
Green (status Light)	Blinking	Working Properly
	Off	No Power

Note: Under normal circumstances, blue light is off, the green light often blinking. When physical examination, flashing blue light, green light solid.

Normal Operations

Communicate from though your cell phone to you vehicle by following the instructions:

1. Connect the M1 device to the vehicle OBD port.

2. Download M1 by cloud4device from iTunes or the Android Play store.

3. Connect the M1 device to the phone though bluetooth.

4. Open the M1 mobile application and follow the instructions to set up a new account.

LAUNCH
Model:G1301
Input:12V ⎓ 0.2A

Note:

1. When doing vehicle inspections please park the vehicle in a safe place, and follow mobile application for operation instructions.
2. Minimum Supported Operating System: Android: 4.4，iOS: 8.0.

Support

For device can application issues visit:
Http://golo.x431.com/faq-app-cn.html

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.

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

This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

Please use the following code to activate your device

This manual is for reference:once and may have silight differences. To get the latest documentation for the device please see our webside: www.golo365.com