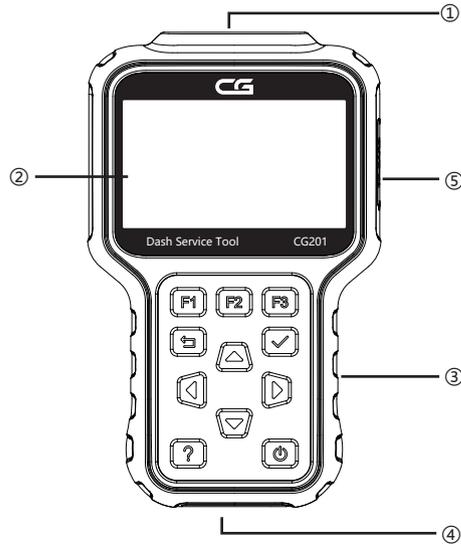


Thank you for using the CG201 Dash Service Tool.

Important Notice: Before operating or maintaining this device, please carefully read these instructions, especially the safety warnings and precautions. Please make sure to operate the device correctly to avoid equipment damage or personal injury. Damage caused by improper operation will void the limited warranty.

CG201 Dash Service Tool

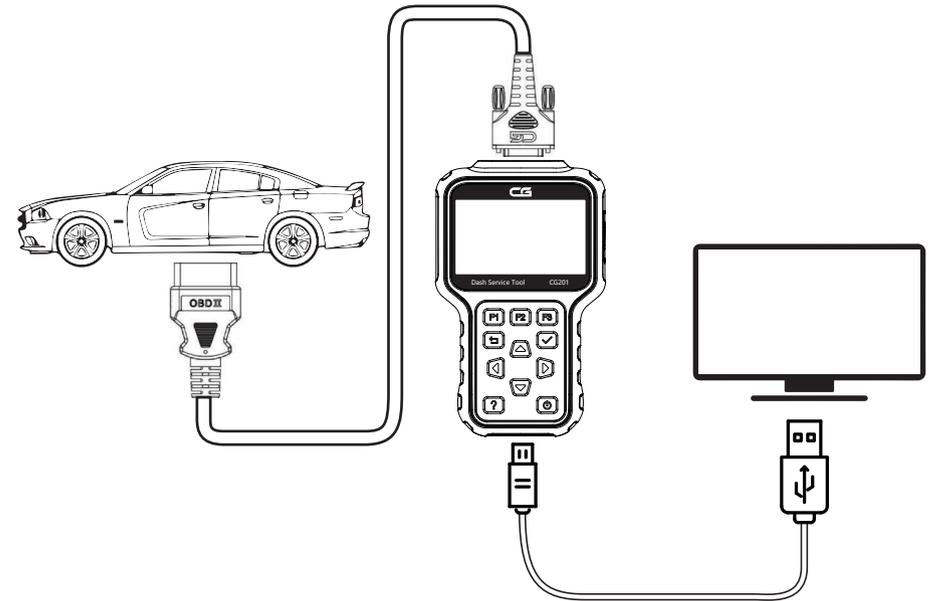


- ① DB15 Port
- ② 4.3-inch TFT LCD Display
- ③ Protective Rubber Case
- ④ Mini-USB Port (Avoid using a power adapter to supply power to the CG201 via the Mini-USB port)
- ⑤ SD Card Slot

Port	Description
DB15 Port	Connect the DB15 OBD cable and adapters
SD Card Slot	Insert the SD card
Mini-USB Port	Supports PC connection for software upgrade and provides +5V DC power supply

Operating Instructions

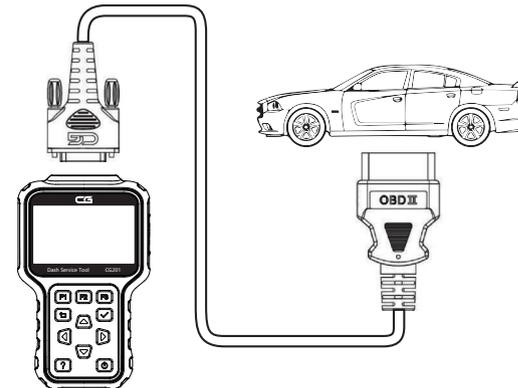
Tip: A 12V power supply must be connected in order to use the WiFi function.



1. Power on the device by connecting it to a computer via USB cable, or by connecting it to a vehicle's OBD II diagnostic port using the OBD main cable.

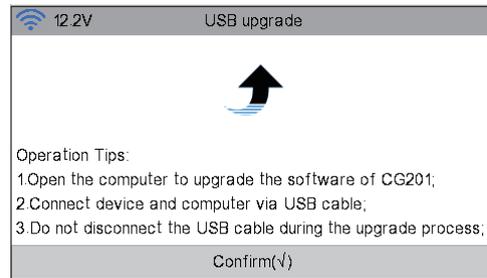
12.2V Update authorization	
Device serial number	T1000001
Equipment area	Global
Active state	Inactivated
Authorization language	Chinese, English
Remaining sync time	1Day
Sync(√)	

2. When using the device for the first time, the device must be activated online before all functions become available. On the home page, select the "Authorization" icon to enter the activation screen, then select "Device Sync" to activate the device.



3. To perform the odometer correction function, use the CG201 dedicated OBD main cable to connect to the vehicle's OBD II diagnostic port. Select the corresponding vehicle model and follow the on-screen instructions to complete the odometer-related operation.

Software Upgrade



1. The CG201 Dash Service Tool can be upgraded via "Update" → "USB Connection to PC Upgrade"

Vehicle mode	Local version	Server version
AMERICAS	V 1.02	V 1.05
ASIA	V 1.04	V 1.09
CHINA	V 1.03	V 1.09
EUROPE	V 1.06	V 1.08

Click to select the vehicle model you want to upgrade.

Vehicle log(F1) Upgrade(F2) Select all(F3)

2. The CG201 Dash Service Tool can also be upgraded via "Update" → "WiFi Vehicle Model Upgrade"
(A 12V power supply via the DB15 port is required to enable the WiFi function)



CG201

Quick Start Guide

