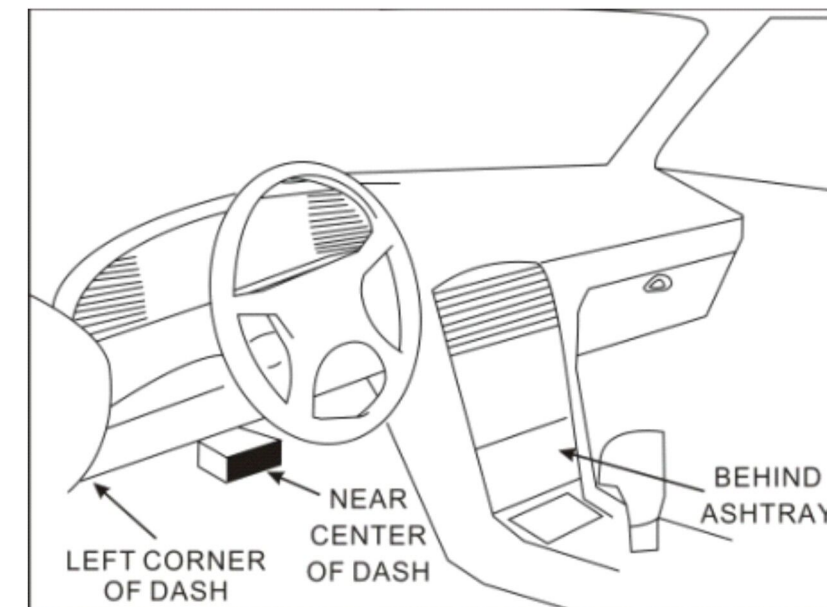


# ArtiLink201 Quick Start Guide

## 1.Introduction

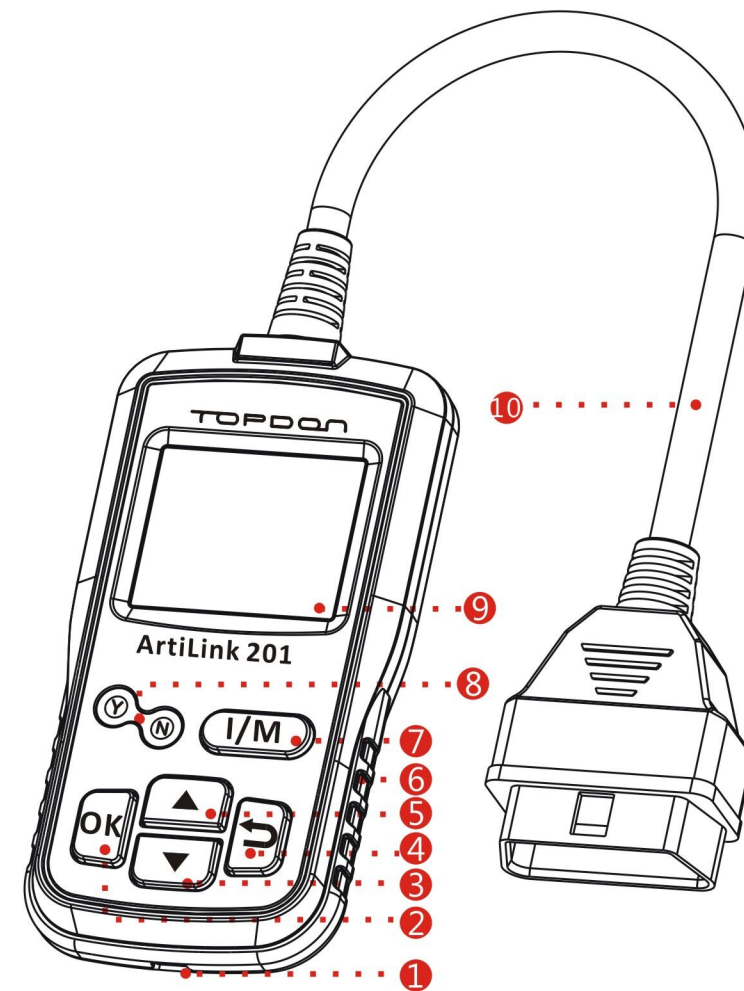
The ArtiLink 201 is especially designed for the DIY users and repair professionals of workshops. Featured with the slim design and user-friendly function menu, the ArtiLink 201 supports all 10 models of OBDII test for a complete diagnosis, which enables you to read/clear DTCs and read data stream on the graph, retrieve VIN Info., view I/M readiness status, freeze data and real-time O<sub>2</sub> sensor data.

## 2. Position of the Data Link Connector (DLC)



## 3.Product Descriptions

Outline of ArtiLink 201



1. <b>USB Port</b>	Connect to PC to update the firmware
2. <b>OK Button</b>	Confirm a selection (or action) from a menu list
3. <b>▼ Button</b>	Move cursor down for selection
4. <b>➡ Button</b>	Exit the current program or return to the previous screen
5. <b>▲ Button</b>	Move cursor up for selection
6. <b>Handgrip</b>	Anti-Skip design
7. <b>I/M Button</b>	One click test I/M status
8. <b>Y&amp;N</b>	Indicator light
9. <b>LCD Display</b>	Indicates test results
10. <b>OBD-16 Connector</b>	Connect to the vehicle's Data Link Connector (DLC)

## 4.Specifications

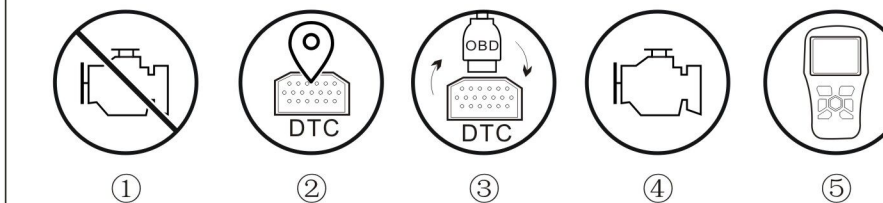
- 1) Screen: 2" TFT, 220\*176 LCD display;
- 2) Input voltage range: 9~18V;
- 3) Operating current: 150mA@12V (Typical);
- 4) Power consumption: 1.8W (Typical);

- 5) Operating temperature: 32°F~122°F / 0°C~50°C;
- 6) Storage temperature: -4°F~158°F / -20°C ~70°C;
- 7) Working humidity: < 80%.

## 5.Package List

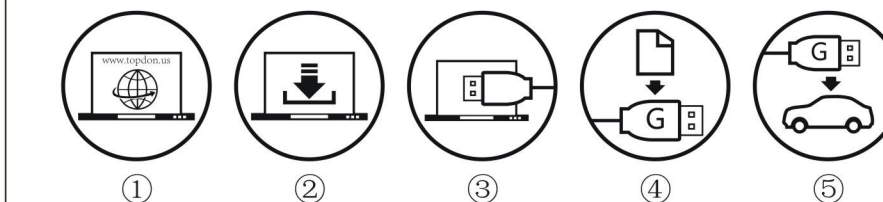
- 1) Main Unit
- 2) Quick Start Guide
- 3) Mini USB Cable

## 6.Guidance



- ① Turn the ignition off;
- ② Locate the vehicle's DLC socket;
- ③ Plug ArtiLink201 connector into the vehicle's DLC;
- ④ Turn the ignition on. Engine can be running or off;
- ⑤ After manipulations above, the display screen will enter the main menu interface.

## 7. Steps



- ① Please log on to [www.topdon.us](http://www.topdon.us);
- ② Download the update files to the computer;
- ③ Connect this product to the computer;
- ④ Move the downloaded file to the product's storage disk and complete the decompression and replacement;
- ⑤ Connect the product with update file to your car.