1. Diagnostic operation

A OBDII Cable
Provides communication for vehicle DLC.

B Green LED Display
Indicates the engine system is working normally.

C Yellow LED Display
Shows the tool finds a possible problem.

D Red LED Display
Indicates there are some problems in one or more of the vehicle's systems.

E I/M key
Quick checks state emissions readiness and drive cycle verification.

F VIN key
Quick checks the VIN code of vehicle.

G DTC key
Quick checks the DTC code.

H UP Key
Scroll the menu.

I DOWN Key
Scroll the menu.

J BACK Key
Cancels an action and returns to previous screen or level.

K HELP key
Accesses to the Help function and it is also used to update the code reader when long pressed.

L ENTER key
Confirms an action or movement and moves to next level.

2. Before start diagnosis, please make sure

❶ The ignition switch is turned to ON position

❷ Engine is off

❸ 10-14V 10 to 14 volt vehicle power

Never try to provide power for the code reader from USB connection when the code reader is communicating with a vehicle.

Don't connect or disconnect the equipments while the ignition is on or the engine is running.

3. Powering up the scanner

Before using the code reader, make sure to provide power to the code reader.
The unit operates on any of the following sources:

3.1. USB connection to computer

Application platform : win 98 to win 10   USB
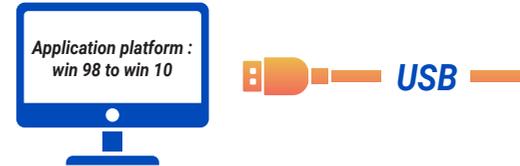
3.2. 12-volt vehicle power

a START STOP
Turn the ignition off.
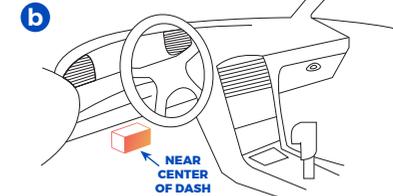
b NEAR CENTER OF DASH
Locate the data link connector (DLC) under the dash on the driver side of the vehicle.

c OFF ACC ON START STOP
Switch the ignition key to the ON position.

d START
The code reader automatically boots up.

4. Update

Before updating, please make sure your network works correctly and download the UDIAG updater from our website: **www.udiagtech.com**

4.1. Double click UDIAG updater.
4.2. Click Setting and select the language you want to update.
4.3. Press and hold help key before connect to the computer.
4.4. Don't release the help key and connect the scanner to the computer with the USB cable.
4.5. Tick the file to update.
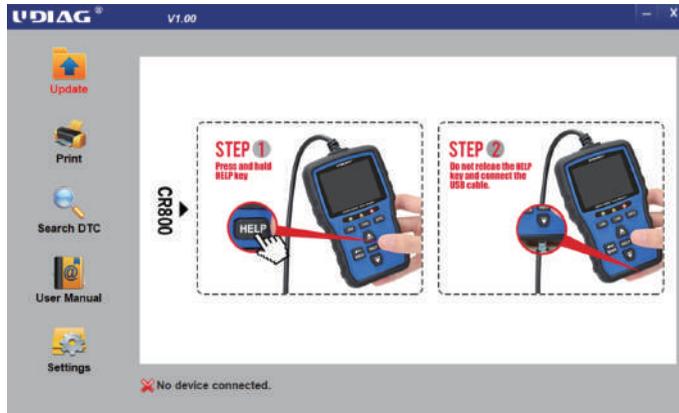
5. Print test results

The Print Data function is used to print test results through computer.

5.1. Connect the scanner to the computer with the USB cable.
5.2. Double click UDIAG updater.
5.3. Click print in the menu, then choose files you want to print and click print button.
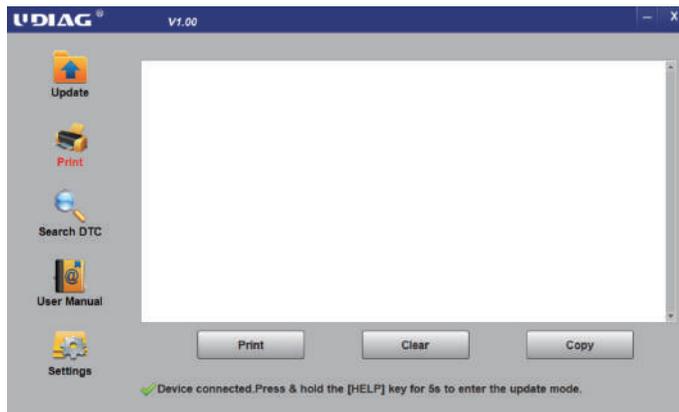
6. Battery Function

Selects battery icon in the menu to test and read the voltage of battery.

7. Service and support

Website: www.udiagtech.com   Email: support@udiagtech.com

For more details of operations, please refer to the user manual in update tool or our website.

8. Warranty and service

Limited One Year Warranty

The warranty is 1 year for hardware, which does not cover damage caused by human factors, accidents, misuse of the product. Under the warranty, customers can ask for placement due to non-human damage.