

User Manual

1. Diagnostic Tool Constructions

A. Function Keys

Provide quick access to the most frequently used applications or executes the related commands.

B. Restart Keys

The key to restart the scanner under any conditions.

C. Help Key

Help to explain current screen content.

D. ESC Key

Return to previous interface or exits.

E. OK Key

Confirm the current operations.

F. Selection Keys

Select the menu or scrolls up/down the data/text screen.

G. TF Card Port

Hold TF card for data backup and software update.

2. Preparation Before Diagnosis

The ignition switch is turned to ON position.

Engine is off.

Vehicle power is 10-14 volt.

3. Starting Diagnosis

Please follow up below steps to turn on the scanner:

ignition off and find data link connector(DLC) on the vehicle, it is located under instrument cluster on the driver side.

Switch the ignition key to ON position.

The scanner will power on automatically.

4. Registration & Update

Before updating software, please make sure your internet works correctly and downloaded iScanzilla program from Vident website (www.videnttech.com) or copy from TF card.

1. Remove TF card from scan tool, insert it to computer via card reader.
2. Click iScanzilla desktop icon to launch update program and click register.
3. Filling out necessary registration information and finish registration.
4. Double click iScanzilla icon on the desktop to login with Vident ID and password.
5. Select the available software to upgrade.

5. Test Results Printing

The Data Printing function is used to print testing results through computer printer.

1. Taking out TF card from scan tool, insert it to computer via card reader.
2. Launch the iScanzilla updater.
3. Click print button at the right corner of iScanzilla, then choose the file you want to print and click print button.

6. Technical Support

Website: www.videnttech.com

Email: support@videnttech.com

If need to contact Vident company for technical support please visit Vident website for more contact information.

7. Warranty

We provide one year warranty for scan tool hardware, which doesn't cover damage cause by human factors, accidents, misuse of the product. Under the warranty, customers can ask for replacement due to non-human damage.