



MINI OBD Connection

For Android devices, tap Bluetooth icon near the top right of the Home screen under iSmartDiag app. For iOS devices, tap Setting > Bluetooth on your iOS device to open the Bluetooth function. Then tap the Bluetooth icon under iSmartDiag app on the screen to pair it with the device. The Bluetooth name starts with VD. Ensure your device's Bluetooth is turned on. When the device is successfully paired with the dongle, the Bluetooth icon on green.



the iSmartDiag app will turn to Finish Installation
Your iSmartDiag scan tool dongle is now ready for use.

Quick Reference Guide



UPDATE

Software: The diagnostic software can be downloaded through Management > Update. When a new version is available, an Update button will display. Tap the button to update the software.

VCIFirmware: Tap Setting > VCI Management > VCI UPGRADE to update the firmware if a new version is available.

PRINT

1. For iOS devices, the saved report can be printed via the Print function on the device.

2. For Android devices, download and install a third-party Print app to print the saved report.

NOTE: The device needs to be connected with a printer to print.

For service and support, please contact us.

[Http://www.videntech.com](http://www.videntech.com) / support-online@videntech.com
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Thank you for purchasing this VIDENT scan tool. When using thescantool please strictly follow up these instructions, wouldhelp you achieveyears of trouble-free performance.

Getting Started



Before operating this unit, please read these instructions and the user manual carefully and pay extra attention to the safety warning and precautions. Please use this unit as instructed. Failure to do so may cause damage and/or personal injury and will void the product warranty.



The operation steps for these two tools are the same. The images and illustrations depicted in this quick guide may differ slightly from the actual ones. The user interfaces for iOS & Android devices might be slightly different. The screenshots in this quick guide are captured from the iOS device app.

3



Bind VCI with device

- On the Bind VCI interface, press the Bluetooth icon switch to found VCI and press it to pair the dongle with the device.

4



Data Management & Updates software

- Tap Management below the list to manage and install the software selected. All the vehicle diagnostic software are downloaded and installed free of charge.

1



Download & install app

- Scan the QR code or search iSmartDiag in the App Store or Google Play to download and install the app to your device.

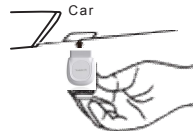
2



Register & login

- Open the iSmartDiag app and tap Register in the center of the screen.
- Follow the on-screen instructions to complete the registration.
- The registered username and password will login automatically.

5



Find OBDII Port

- Plug the connector of the Bluetooth dongle into the vehicle's OBDII port.
- The vehicle's OBDII port is generally located under the vehicle dashboard (Consult vehicle user manual for specific location).

6



Key On, Engine Off

- Turn the vehicle ignition to Key On, Engine Off position.

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| <p>FCC ID:2BDGQ-OBDDIAG</p> <p>FCC WARNING</p> <p>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.</p> <p>Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.</p> | <p>These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception,</p> | <p>which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:</p> <ul style="list-style-type: none"> —Reorient or relocate the receiving antenna. —Increase the separation between the equipment and receiver. —Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. —Consult the dealer or an experienced radio/TV technician for help. | <p>Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment. The device has been evaluated to meet general RF exposure requirements.</p> <p>To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).</p> |
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