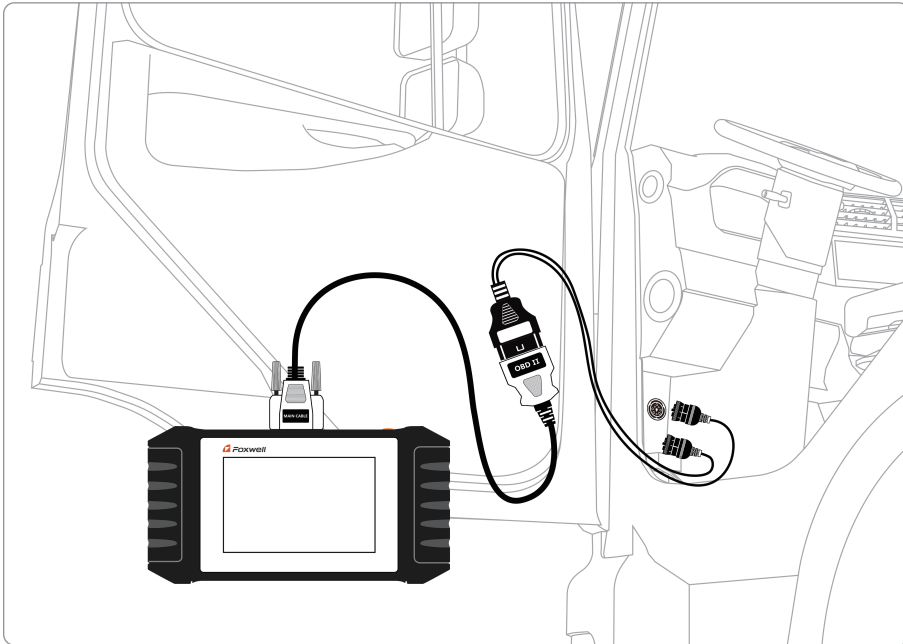## Vehicle Connection

To connect to vehicle:

1. Locate the data link connector (DLC). The DLC is generally located under the dash on the driver side of the vehicle.
2. Attached the diagnostic cable to the scanner and tighten the captive screws to ensure good connection.
3. Connect a correct adapter to the data cable according to the vehicle being serviced and plug it into the vehicle DLC.
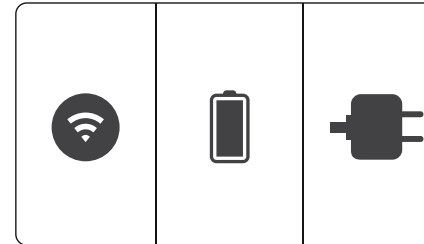4. Switch the ignition key to the ON position.

Connection Of Non OBD-II:

Vehicles with non-standard OBD-II interface need to connect the main test line to the corresponding dedicated connector

Registration

NOTE
Please make sure your network works correctly and the tablet is fully charged or connect to external power supply.

2 Enter one of your emails and tap **Send Code** to get a 4-digit security code. Input the code, create a password and click **Free Registration** to complete.

Register User		
User name *	Email address	
Verification Code *	Verification Code	Sent Code
Password *	Password	
Comfirm Password *	Comfirm Password	
	Free Registration	

1 Press **Update** from home screen of diagnostic APP, and then press **Free Registration** to start.

Username	
••••••••	
Sign in	
Free Registration	
☑ Staysigned in Forget password	

3 The serial number will be recognized automatically and click **Submit** to activate the scanner.
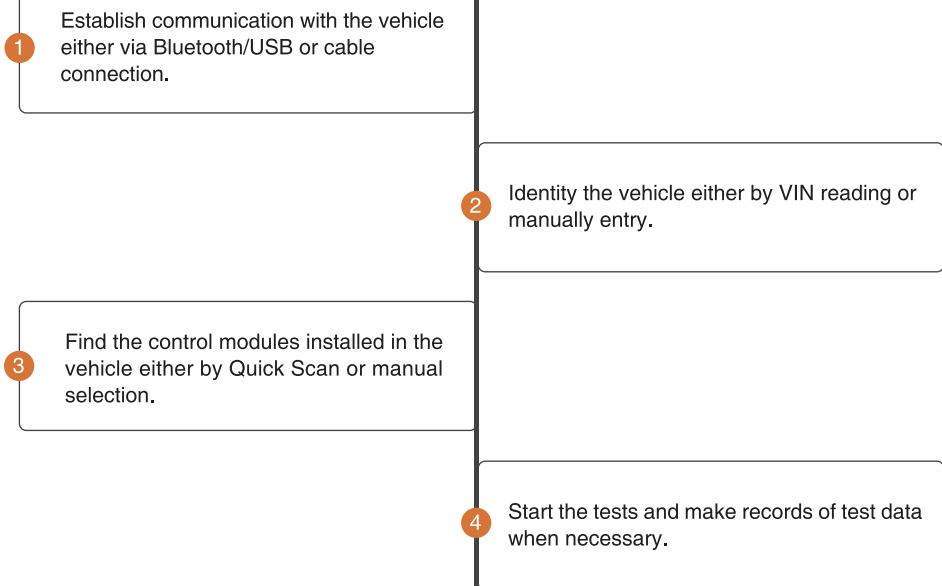
Serial Number
Submt

Update

1 Press **Update** from home screen of diagnostic APP or press update shortcut at the tool bar.

2 The available updates display. Click the check box(s) in front of the software you wish to update and then click the **Update** button to download.

Update			
1	i50HDOS	V1.3.2	765.25MB	Update
2	CATERPILLAR	V1.10.002	33.70MB	Update
3	CUMMINS	V1.02.006	4.31MB	Update
4	DETROIT	V1.00.012	4.43MB	Update
5	HINO HD	V1.02.007	3.37MB	Update
6	INTERNATIONAL	V1.00.005	2.95MB	Update

Pictures illustrated here are for reference only and this Quick Start Guide is subject to change without prior notice. For more detailed operations, please refer to the User's Manual.
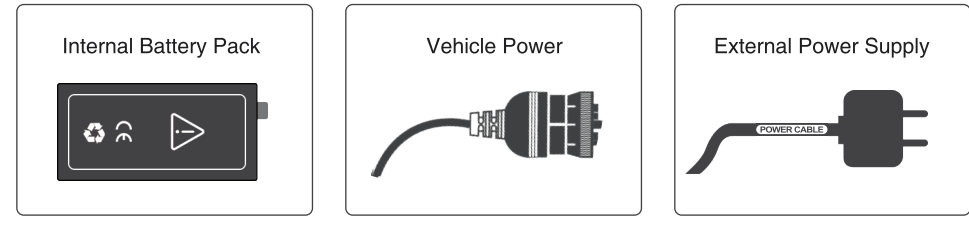
Diagnostic Operations

- Before start diagnosis, please make sure:

  1. The ignition switch is turned to ON position.
  2. The engine is off.
  3. The vehicle battery voltage is between 10-26 volts.
  4. The scanner is correctly connected to the vehicle.

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

1 Establish communication with the vehicle either via Bluetooth/USB or cable connection.

2 Identity the vehicle either by VIN reading or manually entry.

3 Find the control modules installed in the vehicle either by Quick Scan or manual selection.

4 Start the tests and make records of test data when necessary.
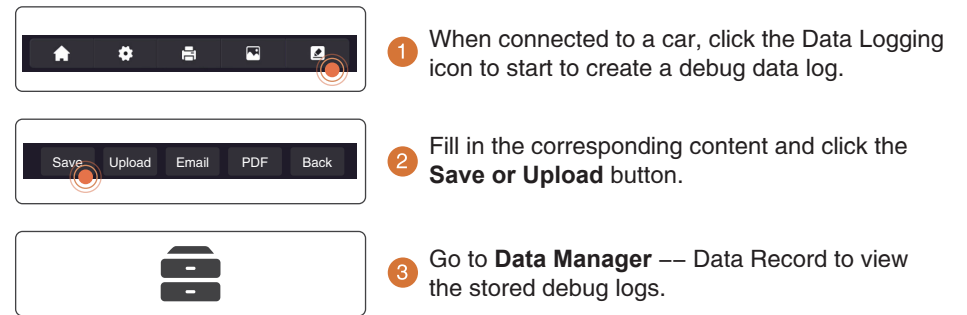
Powering up the Scanner

Before using the diagnostic APP of the scanner (including updating the scanner), please make sure to provide power to the scanner. In case of low battery volume, please charge it with the power cable.

The unit operates on any of the following sources:

Internal Battery Pack

Vehicle Power

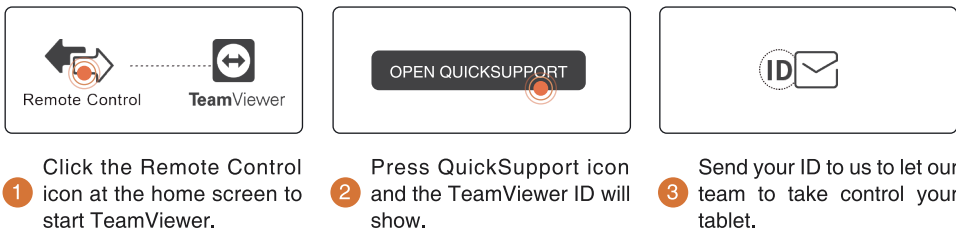External Power Supply

POWER CABLE

Data Logging

Data Logging collects the communication data between the scanner and the vehicle under test to help with troubleshooting of diagnostic failures.

1 When connected to a car, click the Data Logging icon to start to create a debug data log.

Save Upload Email PDF Back

2 Fill in the corresponding content and click the **Save or Upload** button.

3 Go to **Data Manager** –– Data Record to view the stored debug logs.

Remote Control

Whenever you need to get remote support from Foxwell,

Remote Control   **Team**Viewer

OPEN QUICKSUPPORT

ID

1 Click the Remote Control icon at the home screen to start TeamViewer.

2 Press QuickSupport icon and the TeamViewer ID will show.

3 Send your ID to us to let our team to take control your tablet.

Contact Us

For service and support, please contact us.

WebSite : www.foxwelltech.us

E-mail : support@foxwelltech.com

Service Number : + 86 - 755 - 26697229

Fax : + 86 - 755 - 26897226

REGISTER YOUR PRODUCT AT
http://www.foxwelltech.us/register.html

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