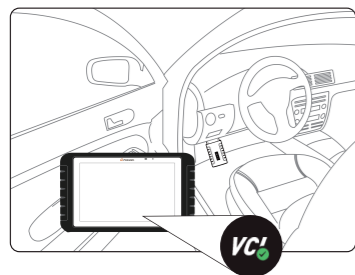


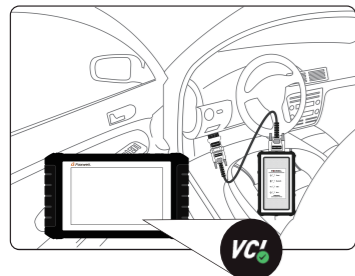
Vehicle Connection

NOTE: Different scanner models have different vehicle connection methods.



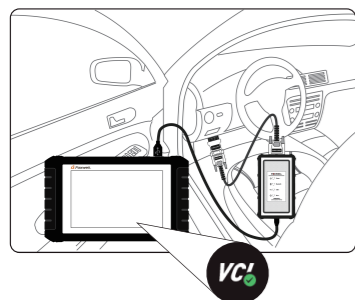
Tablet with VCI Fox200: Wireless Bluetooth Connection

1. Locate the data link connector (DLC) under the dash on the driver side of the vehicle.
2. Plug the VCI to the vehicle DLC directly.
3. Switch the ignition key to the ON position.
4. Boot up the scanner, launch the diagnostic APP and make Bluetooth pairing of the VCI dongle and tablet.
5. Check if the connection indicator turns to green. If yes, it means the scanner is ready to start diagnosis.



Tablet with VCI dongle : Bluetooth Connection

1. Locate the data link connector (DLC) under the dash on the driver side of the vehicle.
2. Connect the diagnostic cable to the VCI dongle and plug it to the vehicle DLC with a correct adapter.
3. Switch the ignition key to the ON position.
4. Boot up the scanner, launch the diagnostic APP and make Bluetooth pairing of the VCI dongle and tablet.
5. Check if the connection indicator turns to green. If yes, it means the scanner is ready to start diagnosis.



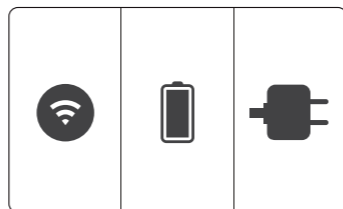
Tablet with VCI dongle: USB Connection

1. Locate the data link connector (DLC) under the dash on the driver side of the vehicle.
2. Connect the diagnostic cable to the VCI dongle and plug it to the vehicle DLC with a correct adapter.
3. Switch the ignition key to the ON position.
4. Connect the VCI dongle to the tablet with the USB Type-B cable.
5. Boot up the tablet and launch the diagnostic APP.
6. Check if the connection indicator turns to green.

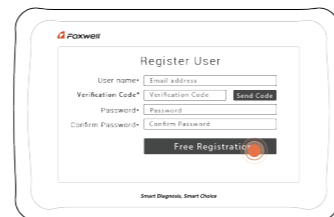
Registration

NOTE

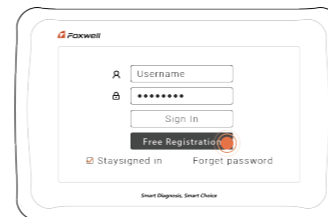
Please make sure your network works correctly and the tablet is fully charged or connect to external power supply.



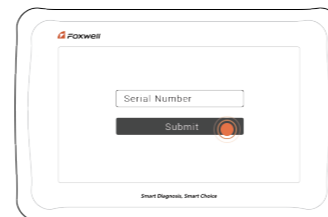
2. Enter one of your emails and tap **Send Code** to get a 4-digit security code. Input the code, create a password and click **Free Registration** to complete.



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



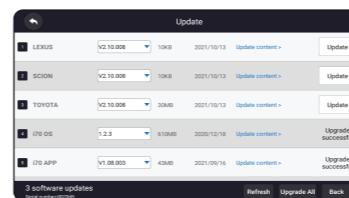
3. The serial number will be recognized automatically and click **Submit** to activate the scanner.



Update

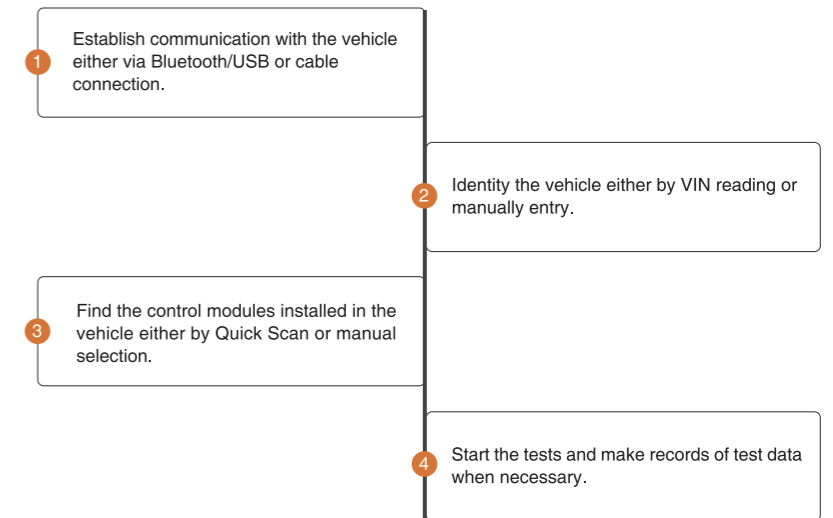
1. Press **Update** from home screen of diagnostic APP or press update shortcut at the tool bar.

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



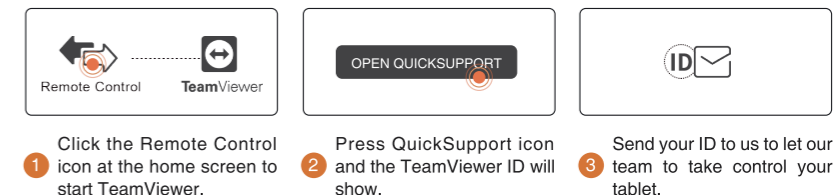
Diagnostic Operations

- 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 10-14 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.



Remote Control

Whenever you need to get remote support from Foxwell,



TPMS Sensor Programming

Manual Create



Highlight **TPMS** from the main menu and select the vehicle model as need.

Programming

Manual Create

Select **Programming—Manual Create** from the available menu.

1234567

OK

Input the sensor ID in the dialog box and click **OK** to continue.



Place a new Foxwell sensor near the TPMS tool (around 0-20 cm).

OK

Click **Ok** to complete the programming with success.

Clone by Activation



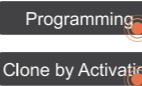
Highlight **TPMS** from the main menu and select the vehicle model as need.

Trigger

Select **Trigger** from the available menu.

Trigger

Place the tool near the original sensor to be copied and click **Trigger** to continue.



After trigger successfully, click **Programming—Clone by Activation** to continue.



Place a new Foxwell sensor near the TPMS tool (around 0-20 cm).

OK

Click **OK** to complete the programming with success.

Automatic Create (1-16 sensors)



Highlight **TPMS** from the main menu and select the vehicle model as need.

Programming

Automatic Create

Select **Programming—Automatic Create** from the available menu.



Place new Foxwell sensors(1-16) near the TPMS tool (around 0-20 cm).

OK

Click **OK** to start the programming when the tool detect the sensor.

Clone by OBD

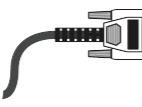


Highlight **TPMS** from the main menu and select the vehicle model as need.

Programming

Clone by OBD

Select **Programming—Clone by OBD** from the available menu.



Connect the TPMS tool with the vehicle via **OBDII cable** or **bluetooth** and turn the ignition on.

Clone by OBD

Select the sensor ID to be copied after reading ID information successfully and click **Clone by OBD** to continue.

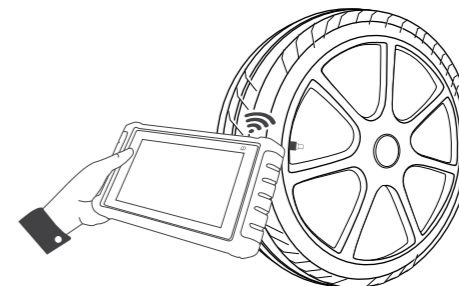


Place a new Foxwell sensor near the TPMS tool (around 0-20 cm).

OK

Click **OK** to complete the programming with success.

TPMS Sensor Activation



Hold the tool and place its upper right corner close to the tire sidewall right above the sensor. Click **Trigger** to activate the sensor.

Powering up the Scanner

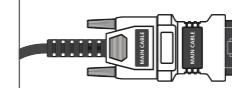
Before using the diagnostic APP of the scanner (including updating the scanner), please make sure to provide power to the scanner. In case of low battery volume, please charge it with the power cable.

The unit operates on any of the following sources:

Internal Battery Pack



Vehicle Power



External Power Supply



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>