To Register Through Website

1 Visit Foxwell website www.foxwelltech.us and press **Register** icon, or go to the registration page by selecting **Support** from home page and then click **Register**.

2 Enter one of your email addresses as your user ID and click the **Send Code** button. Find the security code in your mailbox, input the code, create a password and click **Free Registration** to complete.
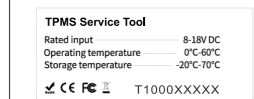
3 Sign in to the Member Center, click **New Registration**, input the right serial number and click **Submit** to activate the product. **(Password is not required)**
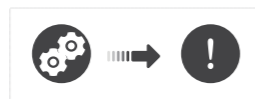
Serial Number

To find the serial number:

| 1. On the back of the main unit.	2. In the scanner About page.
TPMS Service Tool Rated input　　　　　8-18V DC Operating temperature　0°C-60°C Storage temperature　　-20°C-70°C T1000XXXXX	

Register by Scanning QR Code

1 Enter **Update** and connect WIFI, then scan the QR code to register.

2 Scan the QR code and enter your own email address. Click "Send code" to find the verification code in your mailbox **.**
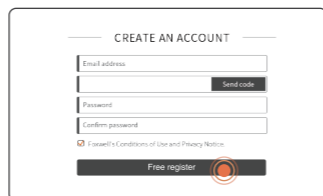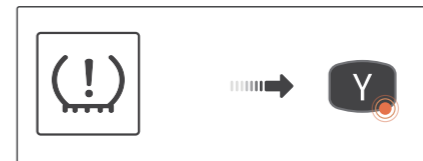
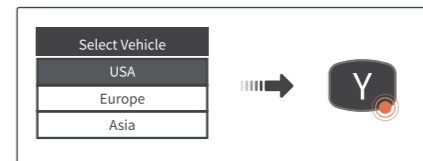**3** Create a password and then click **"Free registration"** to complete.
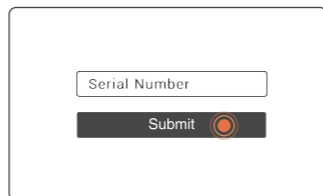
4 After logging in successfully, click the **Submit** button to complete product registration when the serial number shows automatically or input correct serial number manually**.**
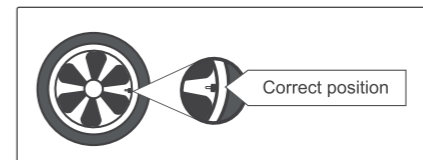
TPMS Sensor Activation

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

2 Select Trigger from the available menu.

Select Vehicle
USA
Europe
Asia

3 Place the tool to the correct position to ensure sensor activation and decode.

Correct position

4 Press **Activate** to test the TPMS. If test passes,TPMS data will be briefly displayed for 3 seconds.

3s...

Battery Charging

The scanner has a built-in lithium-ion polymer rechargeable battery.
The unit charges on any of the following sources:

5-volt wall plug	USB connection to personal computer
	USB
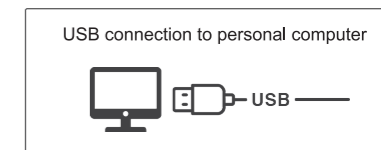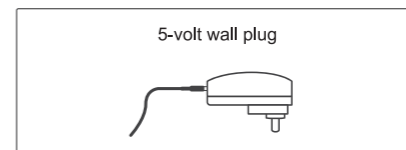
TPMS Sensor Programming

Manual Create

Manual Create
- Clone by Activation
- Automatic Create (1-16 sensors)
- Clone by OBD

012345678

Y

F3

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

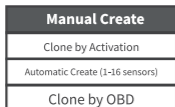Select **Programming—Manual Create** from the available menu.

Input the sensor ID in the dialog box and press **Y** to continue.

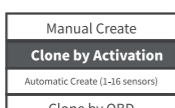Place a new Foxwell sensor near the TPMS tool (around 0-20 cm).

Press **F3** to start the programming when the tool detect the sensor.

Clone by Activation

Manual Create
Clone by Activation
- Automatic Create (1-16 sensors)
- Clone by OBD

Y

F3

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

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

Place the tool near the original sensor to be copied and press **Activate** to continue.

After trigger successfully, press **Y** to continue.

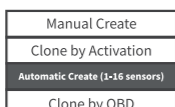Place a new Foxwell sensor near the TPMS tool (around 0-20 cm).

Press **F3** to start the programming when the tool detect the sensor.

Automatic Create (1-16 sensors)

Manual Create
Clone by Activation
Automatic Create (1-16 sensors)
- Clone by OBD

F3

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

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

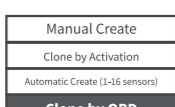Place new Foxwell sensors(1-16) near the TPMS tool (around 0-20 cm).

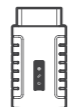Press **F3** to start the programming when the tool detect the sensor.

Clone by OBD

Manual Create
Clone by Activation
Automatic Create (1-16 sensors)
Clone by OBD

Y

F3

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

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

Insert the Foxlink with the vehicle and turn the ignition on.

Select the sensor ID to be copied after reading ID information successfully and press **Y** to continue.
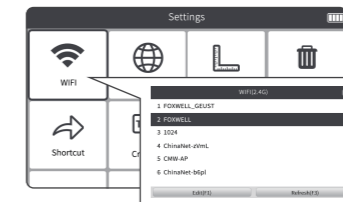
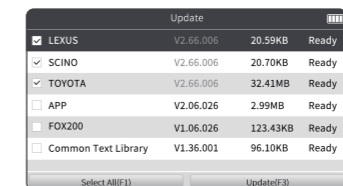Place a new Foxwell sensor near the TPMS tool (around 0-20 cm).

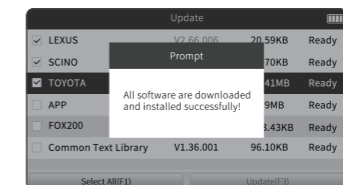Press **F3** to start the programming when the tool detect the sensor.

Update

Before updating, please make sure you have created a Foxwell ID and your network works correctly.

Settings | WIFI | Shortcut

WIFI(2.4G)
1 FOXWELL_GEUST
2 FOXWELL
3 1024
4 ChinaNet-zVmL
5 CMB-AP
6 ChinaNet-bfpl

1 Enter **Update** and select an available WIFI to connect.

Update
☑ LEXUS	V2.66.006	20.59KB	Ready
✓ SCINO	V2.66.006	20.70KB	Ready
✓ TOYOTA	V2.66.006	32.41MB	Ready
☐ APP	V2.06.026	2.99MB	Ready
☐ FOX200	V1.06.026	123.43KB	Ready
☐ Common Text Library	V1.36.001	96.10KB	Ready

Select All(F1) | Update(F3)

2 2.Choose the software you wish to update and click the **Update** or **Select All** button to download.

Update
Prompt

All software are downloaded and installed successfully!

✓ LEXUS	V2.66.006	20.59KB	Ready
✓ SCINO		70KB	Ready
☑ TOYOTA		41MB	Ready
APP		9MB	Ready
FOX200		3.43KB	Ready
Common Text Library	V1.36.001	96.10KB	Ready

Select All(F1) | Update(F3)

3 When all are updated, an **"All software downloads are successfully installed!"** message displays.

Contact Us

For service and support, please contact us.

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