

TPMS Tool Software Update Guide

For supported THINKCAR TPMS tools

Purpose

This guide explains how to update the device software on a Windows computer using the TF card removed from the tool.

You will need

- TF card reader
- Windows desktop or laptop

Step 1 - Remove and connect the TF card

Remove the TF card from the device, insert it into a card reader, and connect the card reader to a USB port on the computer.

Step 2 - Install the update software

If the Product Update Tool is already installed on the computer, skip to Step 3.

1) Open a browser and download the installer from:

<https://static.mythinkcar.cn/apk/TPMSProductUpdateToolSetup.exe>

2) Click the browser download icon, find the installer package, and run it.

3) If Windows shows a security warning, click **More info** and then **Run anyway**.

Step 3 - Launch the Product Update Tool

After installation, find the **Product Update Tool** icon on the desktop and open it.

The software should detect the serial number automatically. If it does not, check the serial number on the back of the device and enter it manually. Then click **Device Upgrade** to continue.

Step 4 - Download and install the update

On the upgrade screen, select the available device package and click **Download**. Wait until both the download and installation progress bars reach 100%. When the software confirms the installation was successful, click **Exit**.

Step 5 - Complete the update on the device

Reinsert the TF card into the device, restart the device, and wait for the on-device update progress bar to finish. Once the progress bar completes, the update is done.

Important reminders

- Keep the TF card fully inserted during the whole process.
- Do not disconnect power from the device while the update is running.
- Screen appearance may vary slightly depending on the software version or tool model.

If the update does not complete successfully

Please try the process again from Step 1 and make sure the TF card reader connection is stable. If the problem continues, contact support and provide the tool serial number together with a screenshot of the error message.