

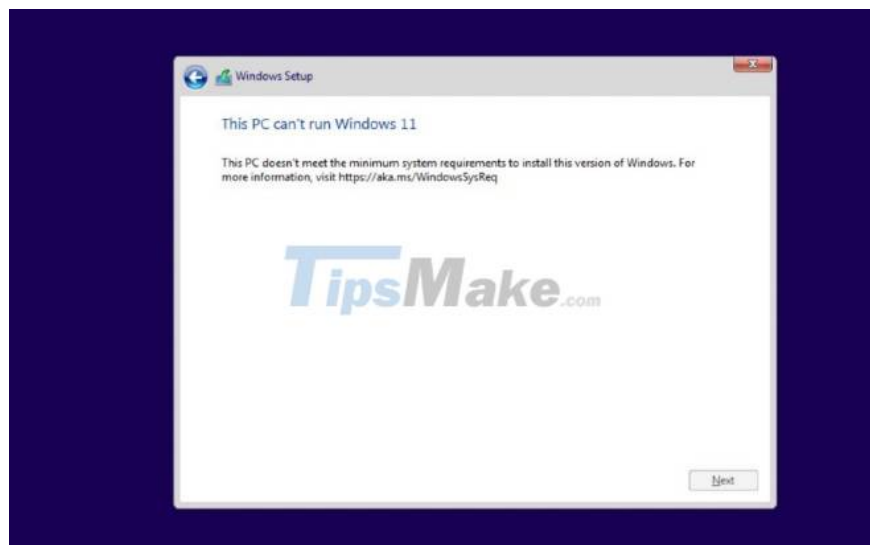
Steps to bypass TPM 2.0 requirement when installing Windows 11

On Windows 11, Microsoft requires the computer to have the TPM 2.0 feature. Without TPM 2.0, or not activated, you will not be able to install Windows 11.

So how to bypass TPM 2.0 requirement when installing Windows 11? The answer is to follow the instructions below. With this guide, you can install Windows 11 regardless of TPM 2.0 requirements.

Bypass TPM 2.0 by editing Registry Editor during Windows 11 installation

During the installation of Windows 11 on a computer without or without TPM 2.0 enabled, you will receive the message "This PC can't run Windows 11" as shown below.



Here you can start editing the Registry Editor to bypass TPM 2.0. Here's how to do it:

Step 1 : Press **Shift + F10** to open a command line window (CMD)

Step 2 : On the CMD window, type **regedit.exe** and press **Enter**

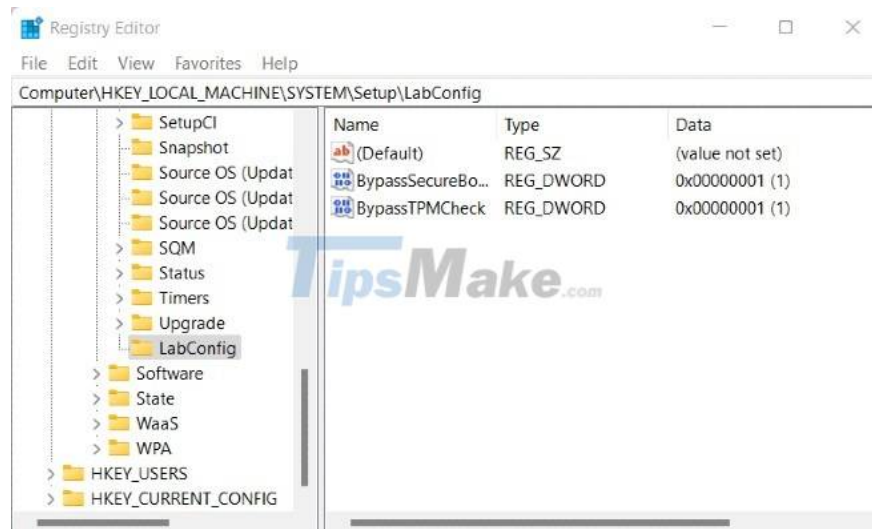
Step 3 : On the Registry Editor window, go to:

HKEY_LOCAL_MACHINESYSTEMSetup

Step 4 : Right-click **Setup** and select **New > Key** to create a new key named **LabConfig**

Step 5 : Create 2 new DWORD values ??in the newly created LabConfig key by right-clicking on **LabConfig** and then selecting **New > DWORD (32-bit) Value** . Name the 2 new values **BypassTPMCheck** and **BypassSecureBootCheck**

Step 6 : Double-click the two newly created values ??and then enter **1** in the **Value data** box then press **Enter**



After you save and exit, the error message above will disappear and you can install Windows 11 normally.

Bypass TPM 2.0 and Secure Boot by fixing the Windows 11 installation file

In addition to editing the Registry Editor, you can also edit the Windows 11 installation file to bypass the TPM 2.0 and Secure Boot requirements.

Before you start, you need to prepare the following:

1. USB install Windows 10
2. Windows 11 ISO file (currently no official file)

Step 1 : Mount the Windows 11 ISO file to the virtual drive by right-clicking the ISO file > **Open with > Windows Explorer**

Step 2 : Go to the **sources** folder, find and copy the **install.wim** file of the Windows 11 installer

Step 3 : Paste the **install.wim** file into the **sources** folder of the Windows 10 USB installation. Choose to overwrite the old file (**Replace the file in the destination**). In other words, you replace the **install.wim** file of the Windows 11 installer with the Windows 10 installer

Note : If there is **install.esd** file in the **source** folder of the Windows 10 installer , you must delete it. Then paste the **install.wim** file of Windows 11 in.

That's it, you can use that USB to install Windows 11 normally, bypassing the TPM 2.0 and Secure Boot requirements.

Above are the two simplest ways for you to bypass the TPM 2.0 requirement and install Windows 11 normally. Good luck!

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