

Instructions on how to upgrade Windows 10 Home to Pro

Instructions on how to grant Windows 10 Home to Pro. Like its predecessor Windows 7, Windows 10 also divides its operating system into categories such as Home, Pro, Enterprise ...

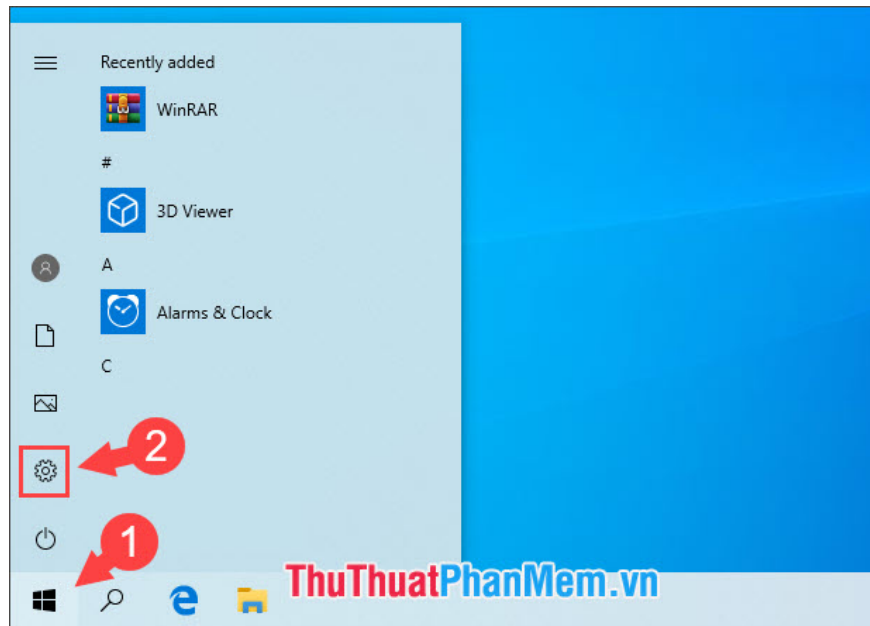
Windows 10 debuted in 2015 and today Windows 10 is leading the list of the most popular computer operating systems, followed by Windows 7. Like its predecessor, Windows 10 also divided the operating system. Your actions into categories such as Home, Pro, Enterprise .



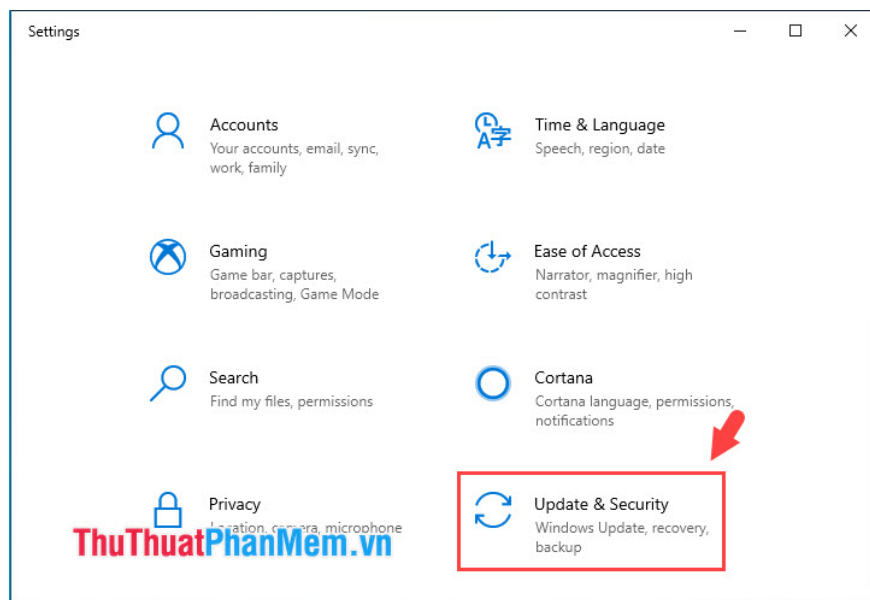
Here, let's find out how to upgrade Windows 10 from the Home version to the Pro version!

1. Upgrade Windows 10 Home to Windows 10 Pro in Windows Settings

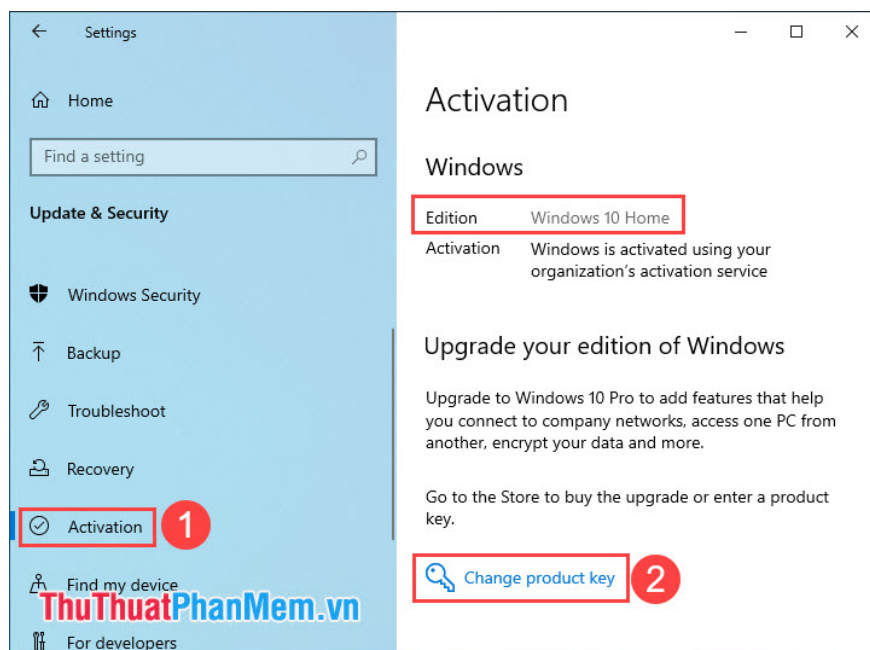
Step 1: Click on **Start (1)** => **Settings (2)** .



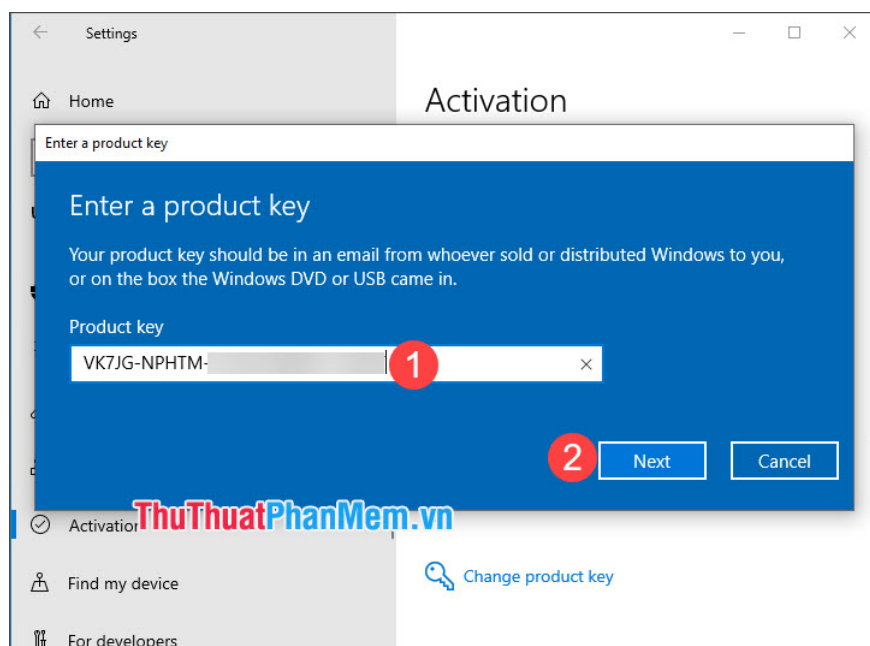
Step 2: Choose to **Update & Security** section .



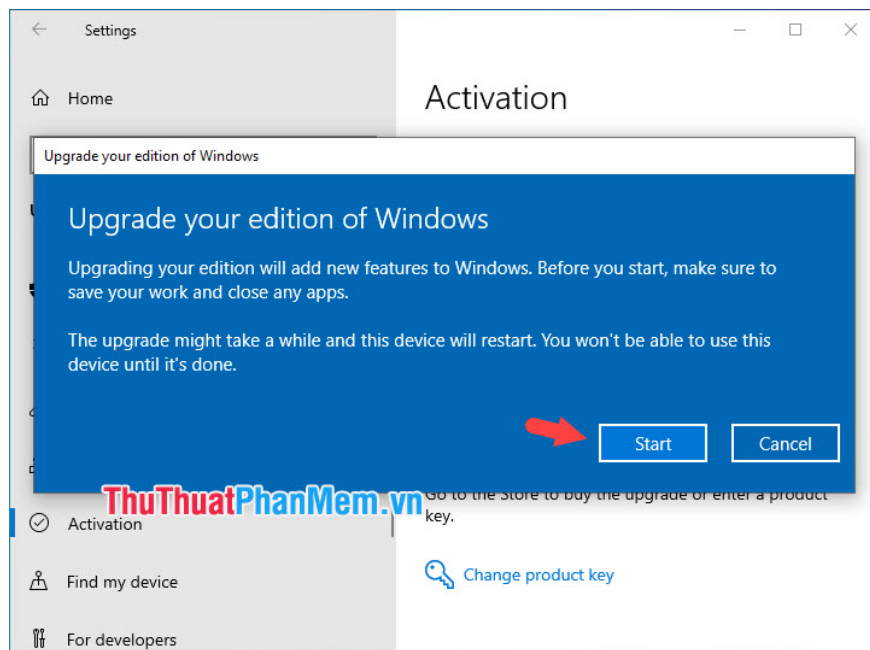
Step 3: Go to **Activation (1)** . Here, you can see the Windows 10 version in the **Edition on** the right side is **Windows 10 Home** . Next, click on **Change product key (2)** .



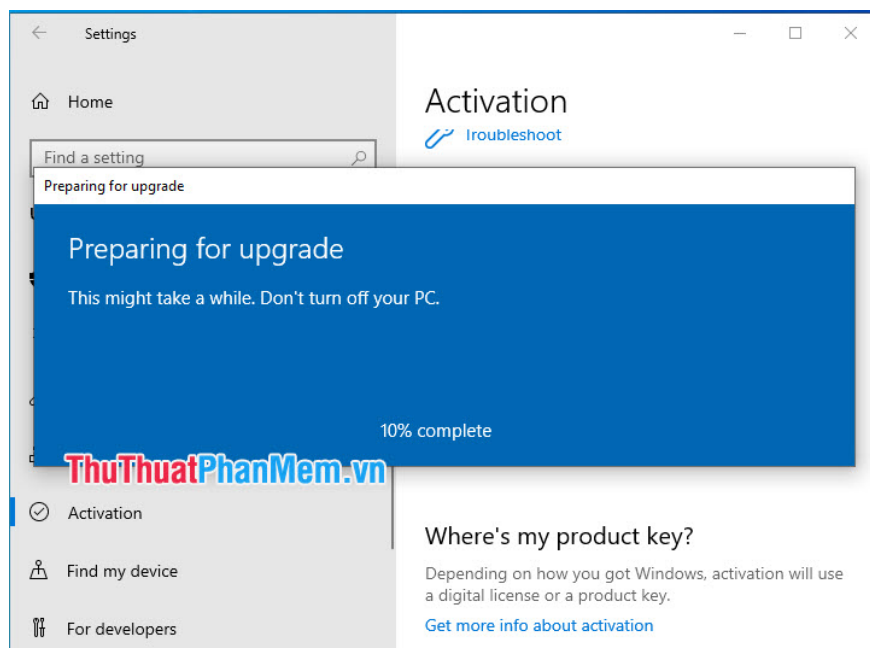
Step 4: Enter the Windows 10 Pro key into the box (1) => Next (2) .



Step 5: Click on **Start** to begin changes.



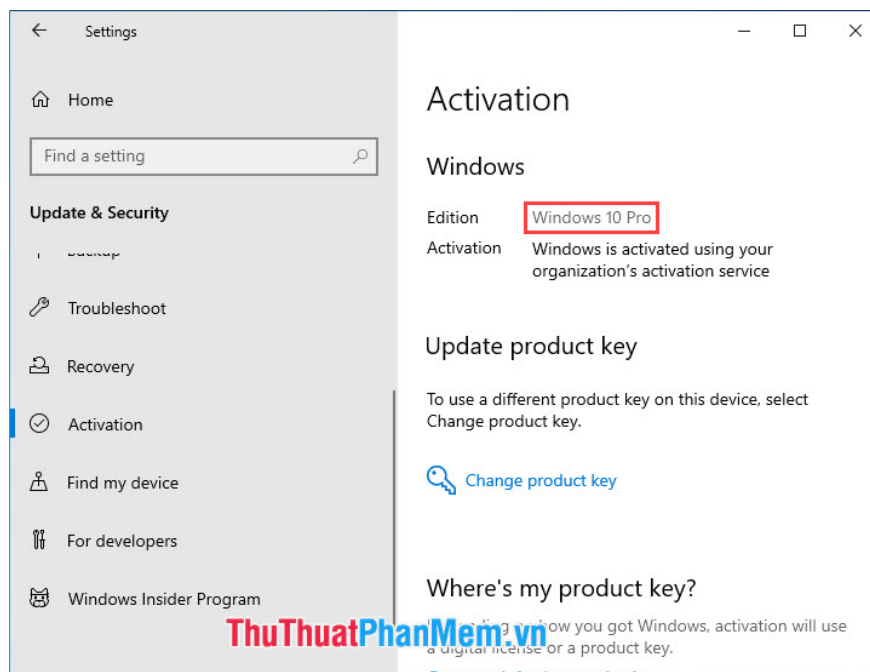
Your Windows will be upgraded soon, so wait for a few minutes until % complete reaches **100% complete** .



After that, Windows will automatically reboot and add some new features that the new Pro version has.



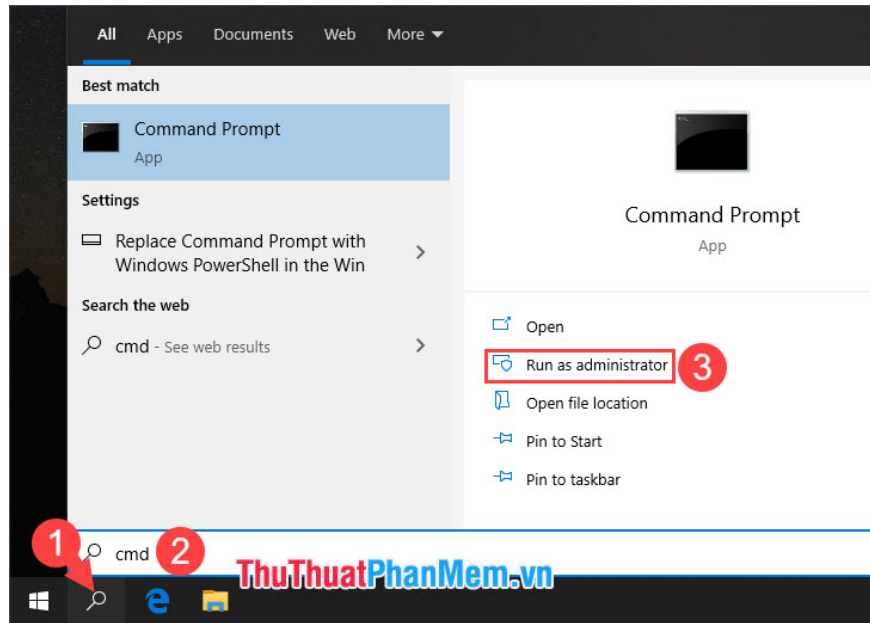
Step 6: After rebooting the computer and returning to the main screen, please check again. If your version of Windows has been on Windows 10 Pro as shown below is successful.



2. Upgrade Windows 10 Home to Windows 10 Pro in Command Prompt

Step 1: You click on **Search (1)** or using the key combination **Windows + S** . Next, you search for the keyword **cmd (2)** => **Run as administrator (3)** .

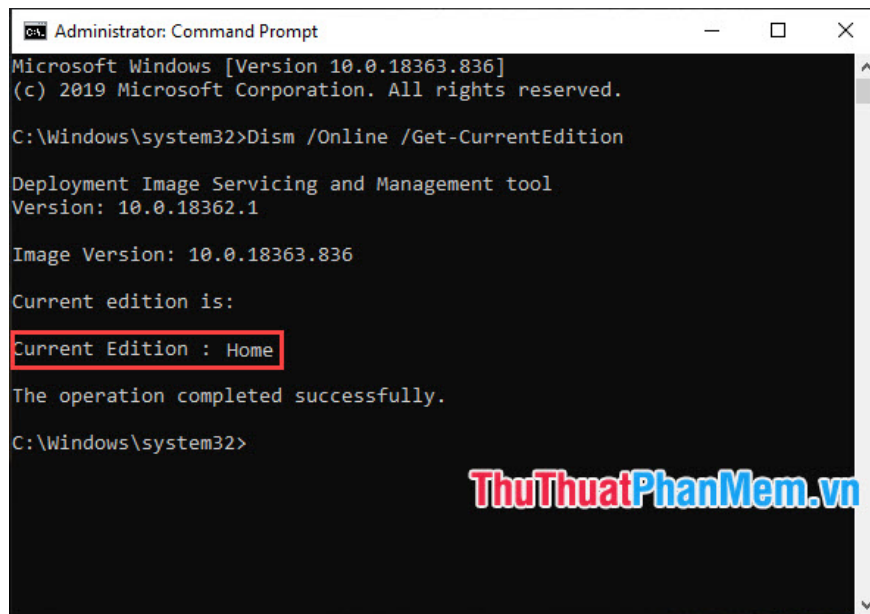
If a message appears, click **Yes** .



Step 2: Enter the following command.

Dism / Online / Get-CurrentEdition

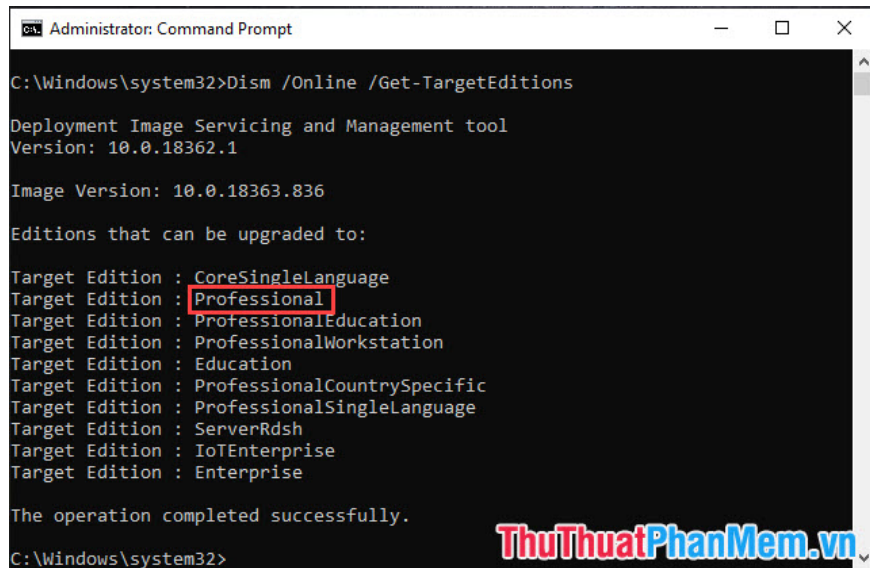
We will see the current Windows version in the article is **Home** in the **Current Edition** section .



Step 3 : You perform the following command to check the upgrade capability of Windows 10 Home.

Dism / Online / Get-TargetEditions

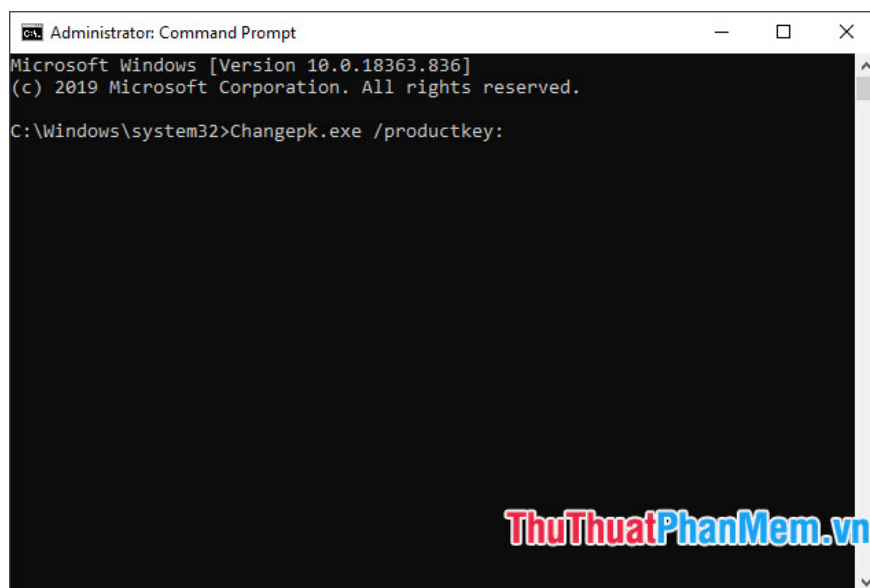
Thereby, you can see that Windows 10 Home can go to the **Pro (Professional)** version.



```
Administrator: Command Prompt
C:\Windows\system32>Dism /Online /Get-TargetEditions
Deployment Image Servicing and Management tool
Version: 10.0.18362.1
Image Version: 10.0.18363.836
Editions that can be upgraded to:
Target Edition : CoreSingleLanguage
Target Edition : Professional
Target Edition : ProfessionalEducation
Target Edition : ProfessionalWorkstation
Target Edition : Education
Target Edition : ProfessionalCountrySpecific
Target Edition : ProfessionalSingleLanguage
Target Edition : ServerRdsh
Target Edition : IoTEnterprise
Target Edition : Enterprise
The operation completed successfully.
C:\Windows\system32>
```

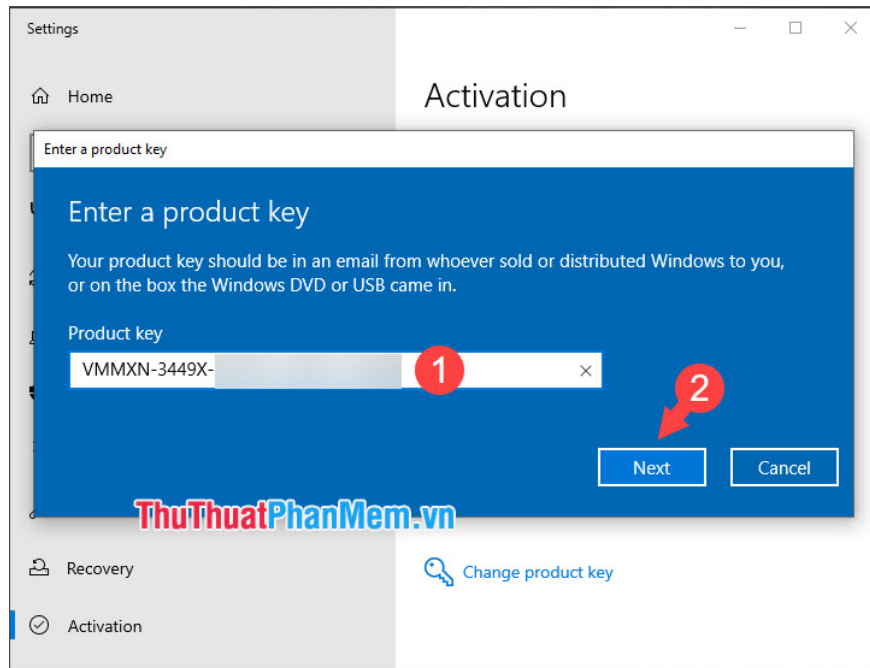
Step 4: You perform the upgrade with the following command.

Changepk.exe / productkey:

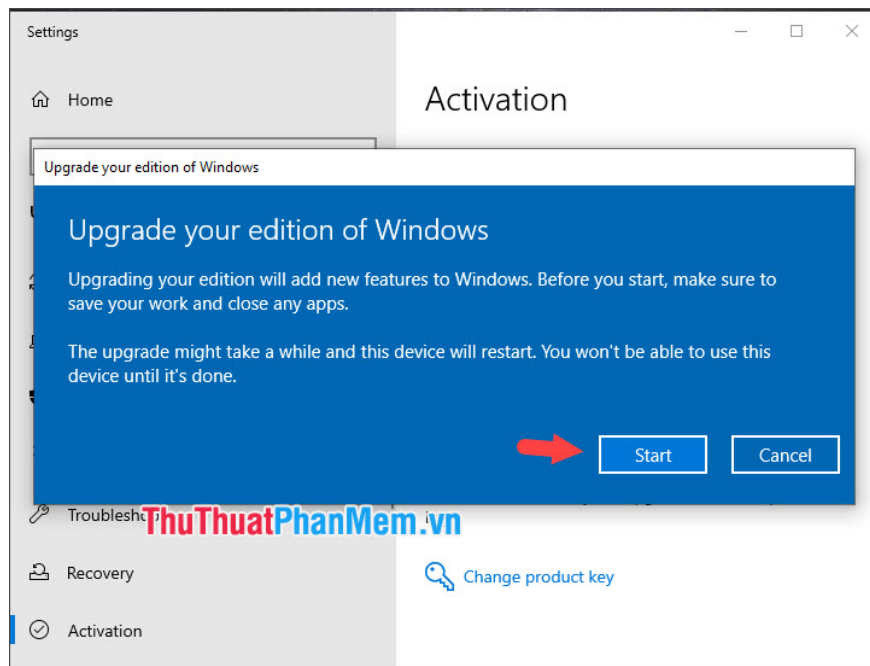


```
Administrator: Command Prompt
Microsoft Windows [Version 10.0.18363.836]
(c) 2019 Microsoft Corporation. All rights reserved.
C:\Windows\system32>Changepk.exe /productkey:
```

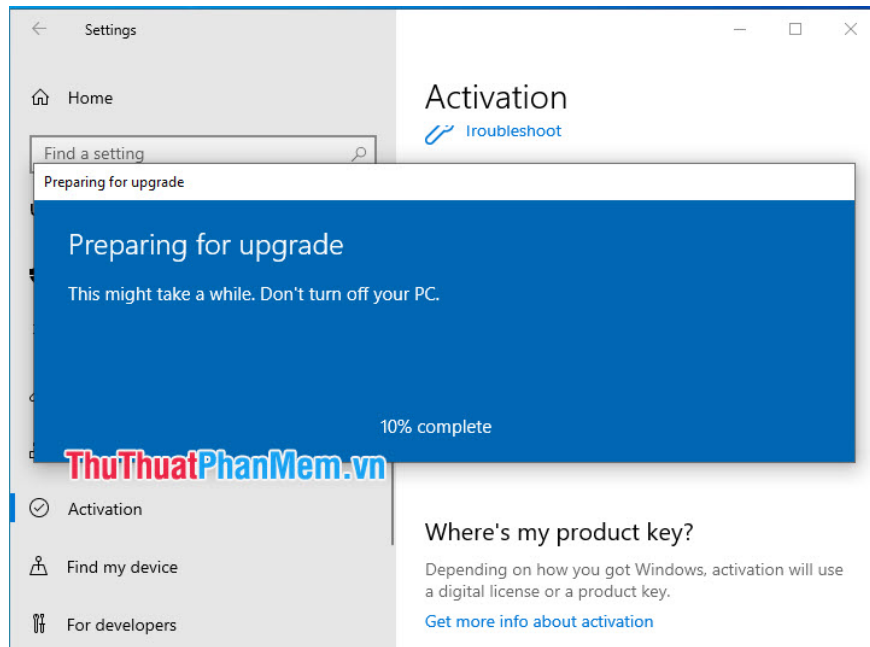
Step 5: Activation dialog box will appear, enter the Windows 10 Pro key in the box (1) => Next (2) .



Next, click on **Start** to confirm the upgrade.



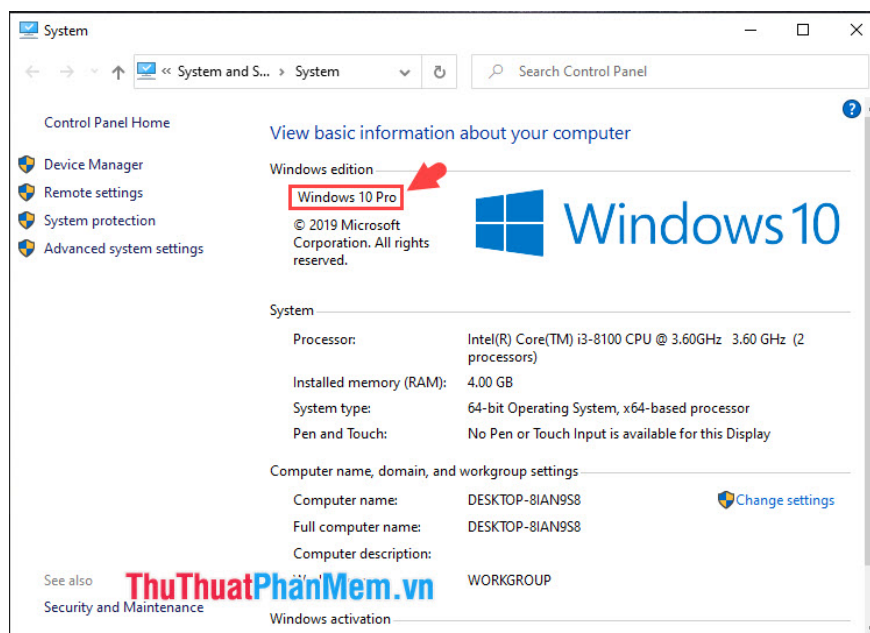
After that, the upgrade process will take place, you should wait from a few minutes to a few dozen minutes for the computer to update the advanced version.



Step 6: After booting up, you should check Windows. You can check by right-clicking on **This PC (1)** => **Properties (2)** .



When you do, you will see the status of using **Windows 10 Pro** as shown below is successful.



With the guide in the article, you can use the computer effectively and quickly with the improved and more secure version of Windows 10 Pro. Good luck!

You finished reading the article "**Instructions on how to upgrade Windows 10 Home to Pro**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.