

# Windows 10 to 11 Process

# Windows 11 Upgrade from Windows 10

- Normal process is to use Windows Update
- What are the Windows 11 normal requirements
  - Supported processors/CPU
    - [Windows processor requirements Windows 11 supported Intel processors | Microsoft Docs](#)
    - [Windows processor requirements Windows 11 supported AMD processors | Microsoft Docs](#)
  - Trusted Platform Module on motherboard/BIOS
    - [Enable TPM 2.0 on your PC \(microsoft.com\)](#)
  - Boot mode set to UEFI, not legacy

# Windows 10 Workaround Warning

- Warning:

- [Ways to install Windows 11 \(microsoft.com\)](https://www.microsoft.com/windows/windows-11/faq)

- Microsoft recommends against installing Windows 11 on a device that does not meet the [Windows 11 minimum system requirements](#). If you choose to install Windows 11 on a device that does not meet these requirements, and you [acknowledge and understand the risks](#), you can create registry key values and bypass the check for TPM 2.0 (at least TPM 1.2 is required) and the CPU family and model.

# Windows 10 Workaround Pt 1

- Switch to UEFI (Unified Extensible Firmware Interface) boot mode
  - [Is UEFI Required for Windows 11 Installation? \(diskpart.com\)](https://www.diskpart.com/blog/2016/07/12/uefi-required-windows-11-installation/)
  - Convert from MBR to GPT FIRST – use command prompt safe mode
  - Update BIOS to UEFI/Secure Boot and enable TPM
- Run registry patch
  - [Manually - How To Install Windows 11 on an Unsupported PC With Registry Bypass \(jamesfmackenzie.com\)](https://www.jamesfmackenzie.com/2021/05/11/how-to-install-windows-11-on-an-unsupported-pc-with-registry-bypass/)
  - [Registry patch tool - MediaCreationTool.bat/Skip TPM Check on Dynamic Update.cmd at main · AveYo/MediaCreationTool.bat · GitHub](https://github.com/AveYo/MediaCreationTool.bat)

# Windows 10 Workaround Pt 2

- 1) Download Windows 11 Update tool
  - [Download Windows 11 \(microsoft.com\)](https://www.microsoft.com/windows/windows-11)
- 2) Run Update tool
  - [How to Install Windows 11 on an Unsupported PC \(howtogeek.com\)](https://www.howtogeek.com/windows-11/)
  - Select Option to not install drivers & updates – this can be done once Windows 11 is installed
- 3) Uninstall devices – WiFi, Video, Bluetooth If step 2 fails
- 4) If unsuccessful, buy a new PC or stay on Windows 10
  - Be satisfied knowing you aren't that missing that much