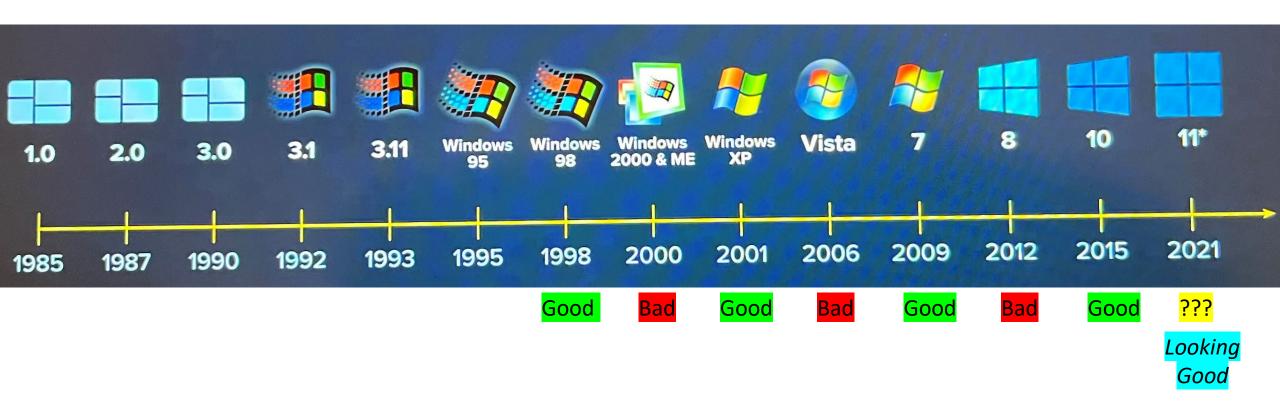
### Window 11 Preview

Fords Colony Computer & Tech Club Monday, Dec 20, 2021



Windows 11 refines what's good about Windows 10 without changing too much about Microsoft's operating system in the process. Many of the new features can help you be more productive — once you learn how to use them.... I don't recommend you upgrade unless you're really excited about the new tools and revamped design. There just isn't a compelling reason to, and you'd be well-served by giving Microsoft time to address some of the bugs and build out the features a bit more. (tomsquide.com)

# History of the Microsoft Windows Operating System



### What's being written about Windows 11

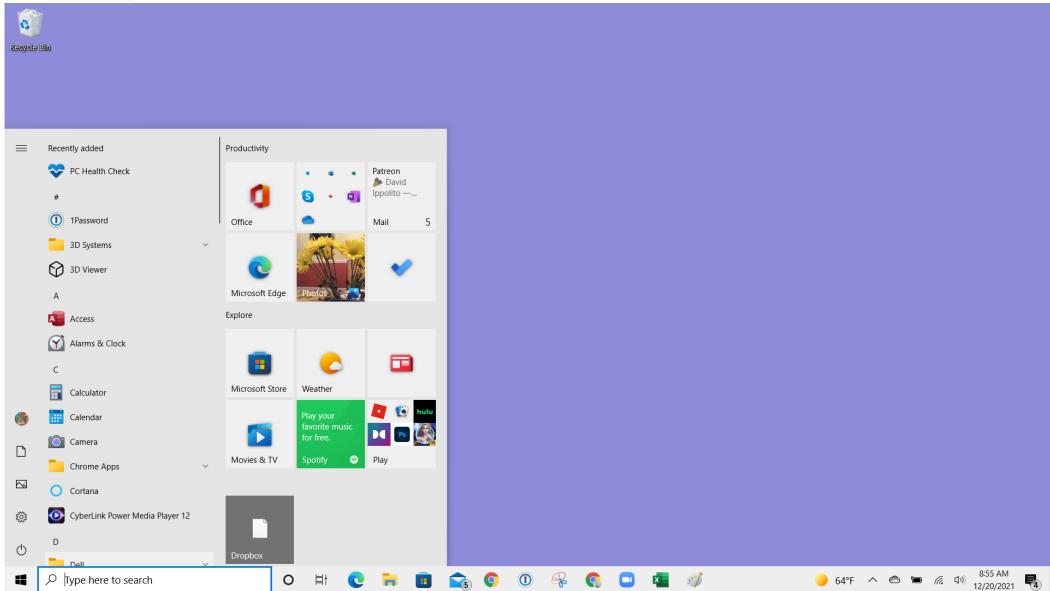
Windows 11 remains nearly functionally identical to Windows 10, with some new features and conveniences added in.... No, upgrading from Windows 10 to Windows 11 isn't mandatory (not right now, anyway) (cnet.com)

Windows 11 was redesigned for productivity, creativity and ease of use. While it will feel familiar, e.g., with a Desktop, Start menu, Search, Taskbar, Settings and many other features that you have come to expect, it is also simpler, with a modern, fresh and clean design. (windows.com)

... "there's a new user experience, with refreshed colors and icons, major changes to the Start menu and taskbar, an extensive reworking of the Settings app, a Widgets pane designed to deliver bite-sized chunks of news and reminders, and a greatly improved way to snap windows into position." (zdnet.com)

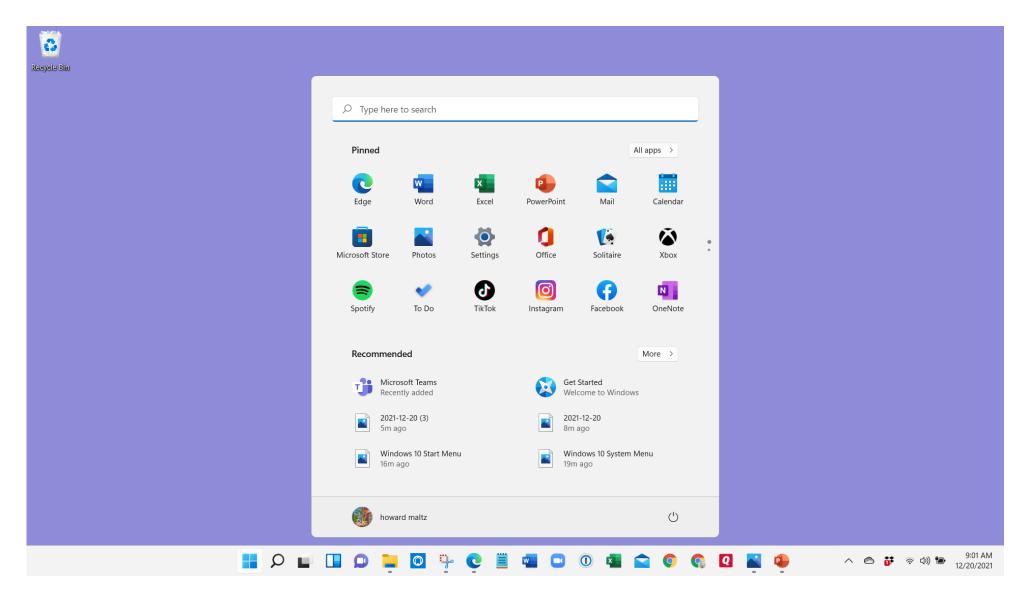


#### Windows 10 Start Menu

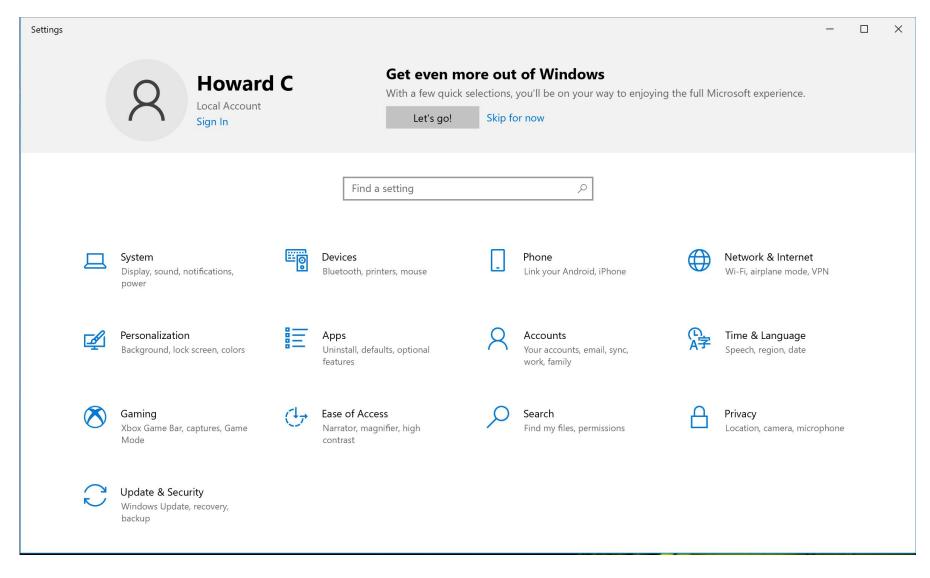




#### Windows 11 Start Menu

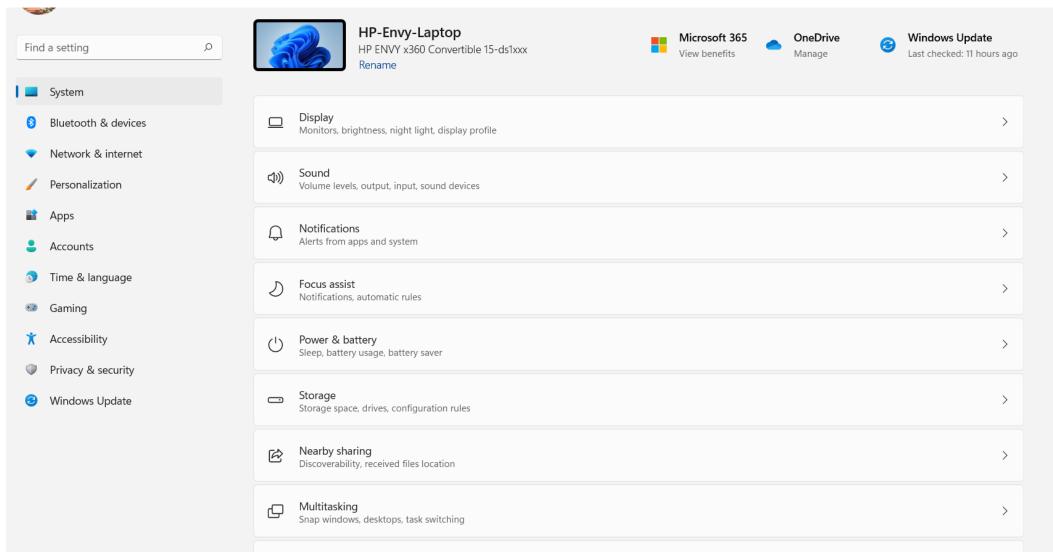


### Windows 10 Settings Menu

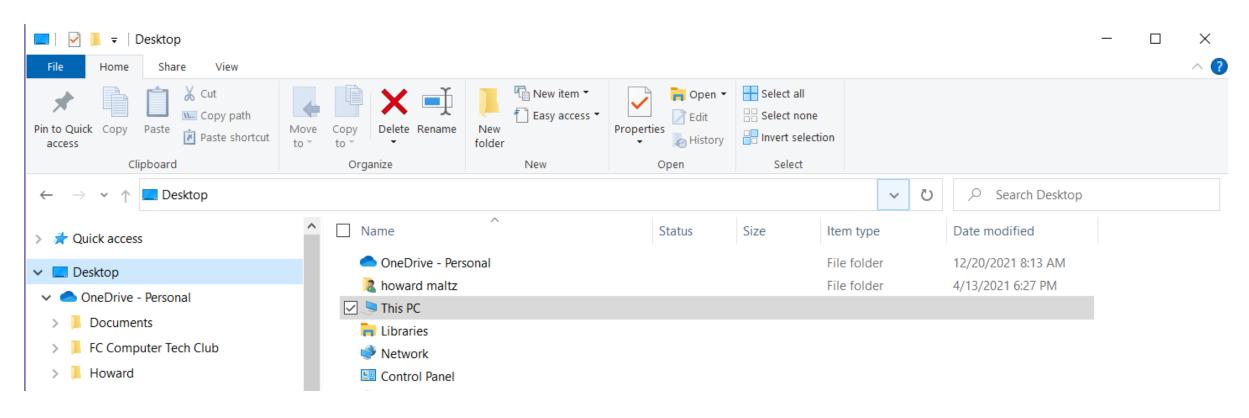




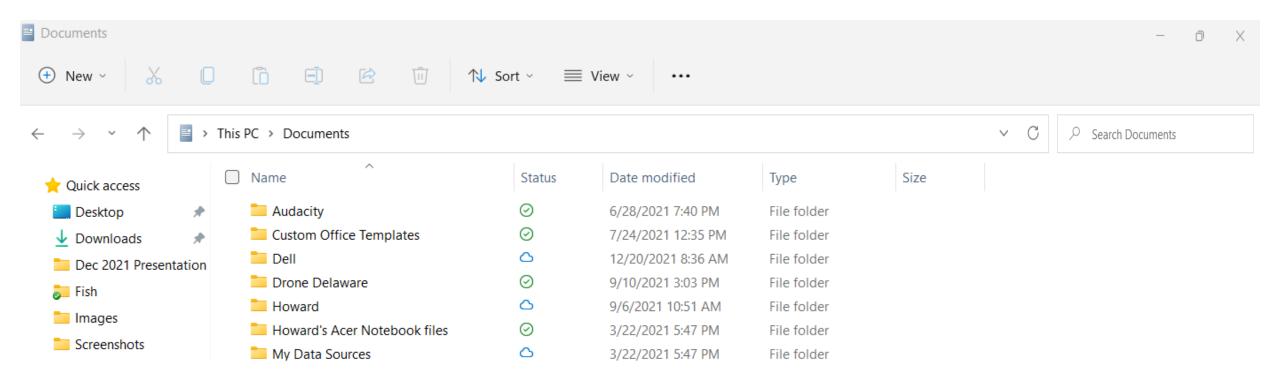
## Window 11 Settings Menu



#### Windows 10 File Explorer

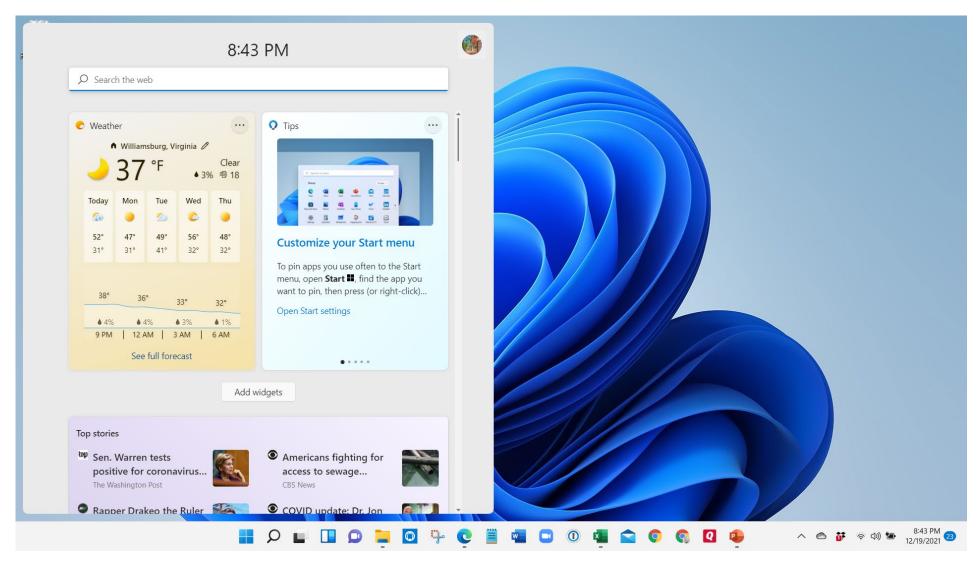


#### Windows 11 File Explorer



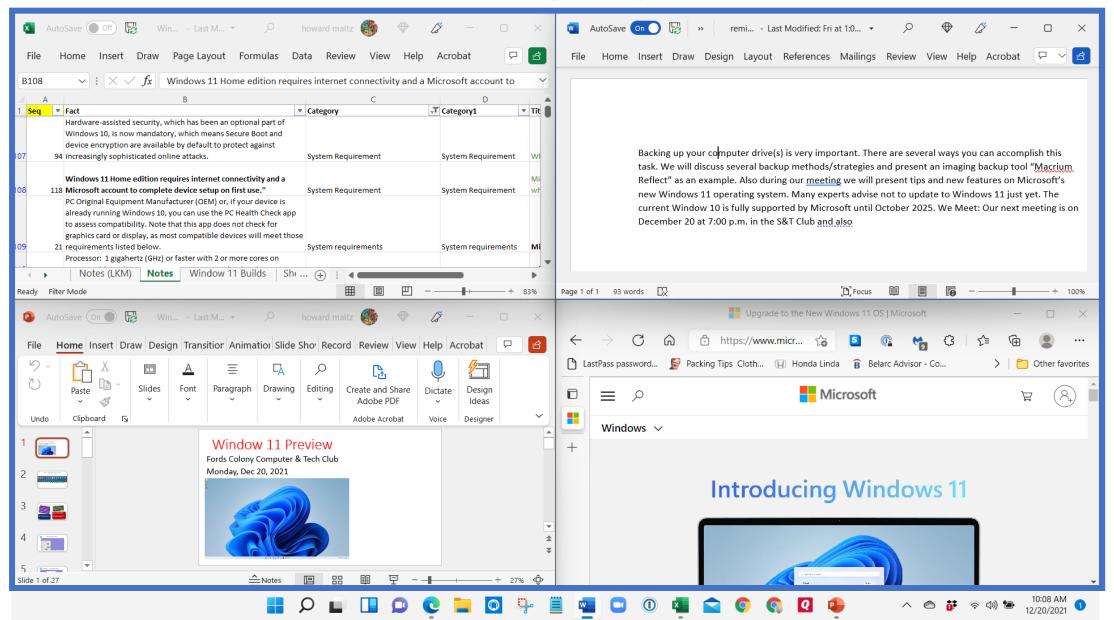


### New Widgets Display

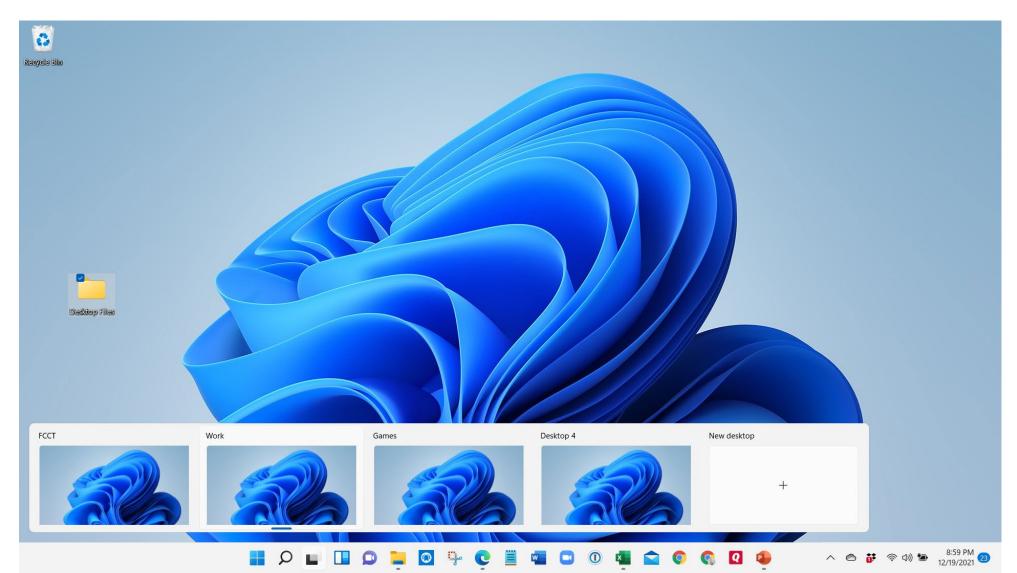




#### Windows 11 Snap layouts

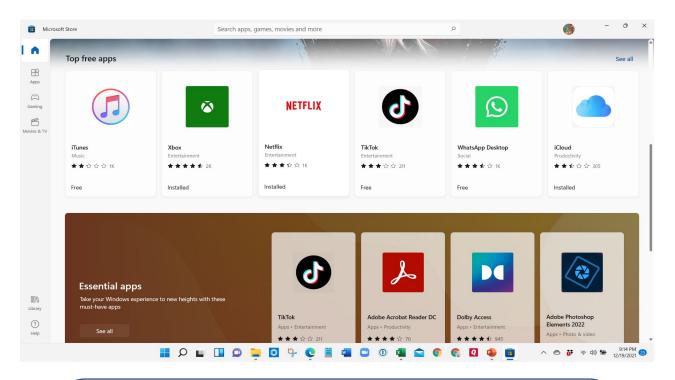


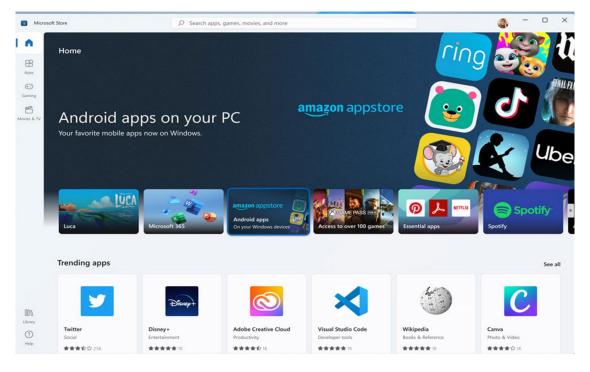
### Virtual Desktops

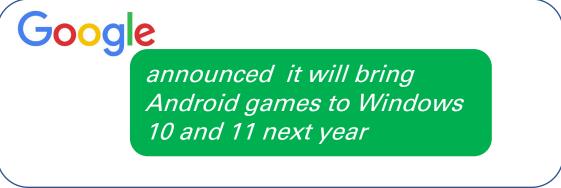




#### Microsoft Store



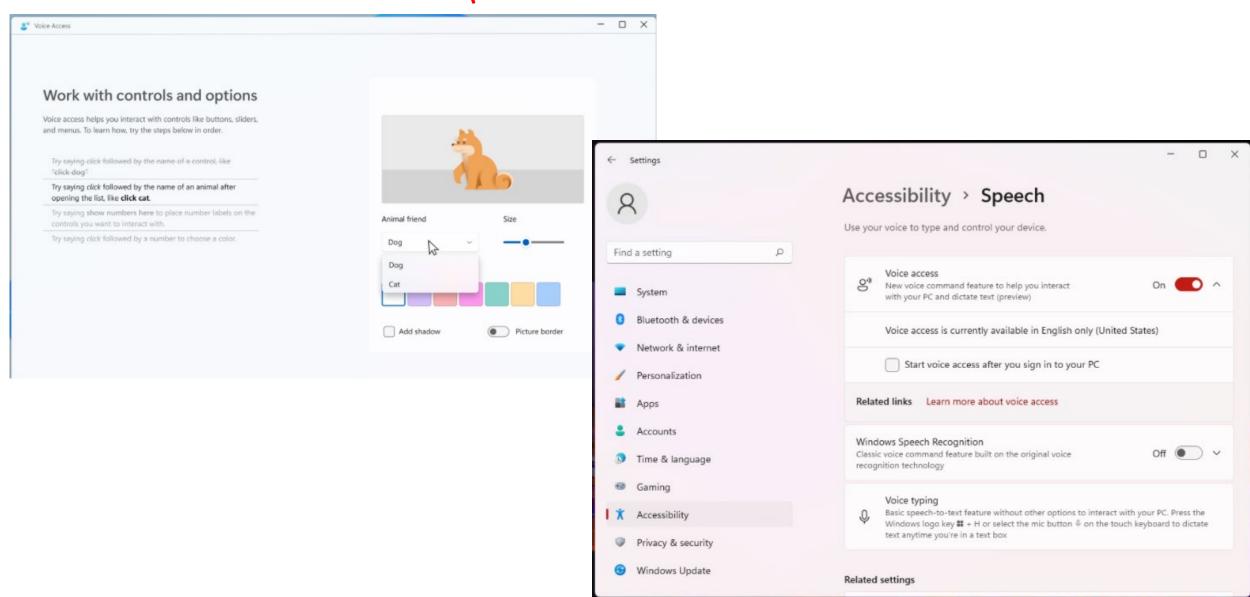




Amazon Android
Store in Windows

#### Voice Access

# Next Year



#### System requirements for Windows 11

- Your device must be running Windows 10, version 2004 (May 2020 update) or later, to upgrade.
   Free updates are available through Windows Update in Settings>Update and Security.
- Processor 1 gigahertz (GHz) or faster with 2 or more cores on a compatible 64-bit processor or System on a Chip (SoC).
- RAM4 gigabyte (GB).
- Storage 64 GB or larger storage device
- System firmware **UEFI** (formerly known as **BIOS**), Secure Boot capable.
- TPM Trusted Platform Module (TPM) version 2.0.

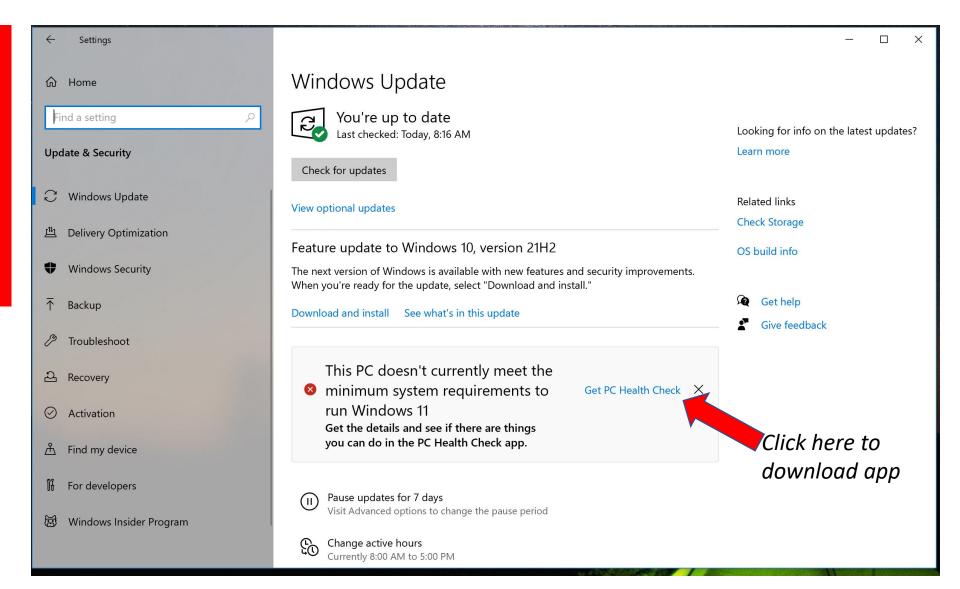
CPU Chip Minimum: Intel 7th Gen CPU or newer

AMD Ryzen 3000 series or newer

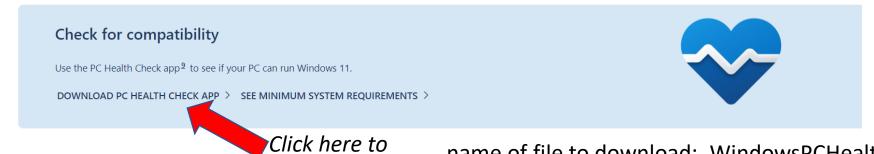
### Windows 10 ☼ Setting → Update & Security

#### **Important:**

Before you perform a Windows Update, Backup all your files on on an external drive. (and/or Cloud)



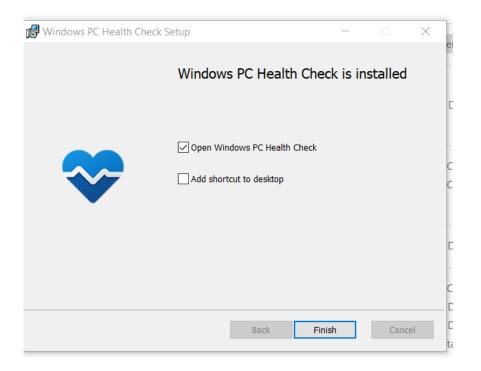
#### Download PC Health Check App from Microsoft website

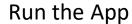


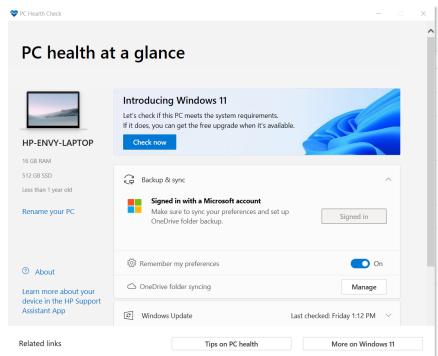
download app

name of file to download: WindowsPCHealthCheckSetup

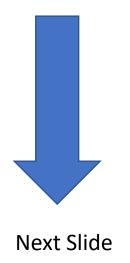
#### Install: Windows PCHealth Check



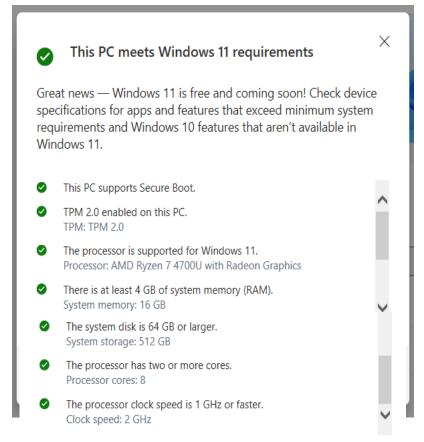




#### Check Results



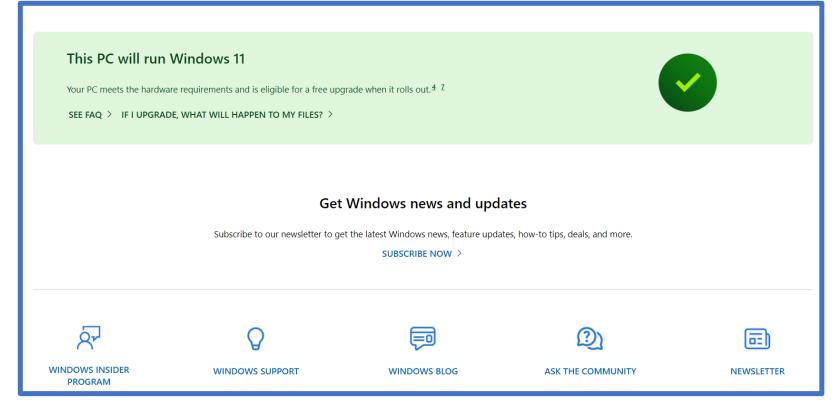
#### Results



Hide all results

**Device specifications** 

# PC Does meet System Requirements for Windows 11



This PC doesn't currently meet
Windows 11 system requirements

Check to see if there are things you can do, and if not, you'll keep getting Windows 10 updates.

The processor isn't currently supported for Windows 11. More about supported CPUs Processor: Intel® Core™ i5-6200U CPU @ 2.30GHz

See all results

**Device specifications** 



#### Results

This PC doesn't currently meet
Windows 11 system requirements

Check to see if there are things you can do, and if not, you'll keep getting Windows 10 updates.

- The processor isn't currently supported for Windows 11. More about supported CPUs Processor: Intel® Core™ i5-6200U CPU @ 2.30GHz
- This PC supports Secure Boot.
- TPM 2.0 enabled on this PC. TPM: TPM 2.0
- There is at least 4 GB of system memory (RAM). System memory: 8 GB
- The system disk is 64 GB or larger. System storage: 1000 GB
- The processor has two or more cores. Processor cores: 2
- The processor clock speed is 1 GHz or faster. Clock speed: 2.4 GHz

Hide all results

**Device specifications** 

### Does not meet Systems Requirements

#### This PC will not run Windows 11

Your PC does not currently meet the <u>needed requirements</u>. You can continue to get Windows 10 updates  $^{7}$   $^{8}$ , or you can shop for a new Windows 10 PC that does meet the requirements.  $^{4}$ 

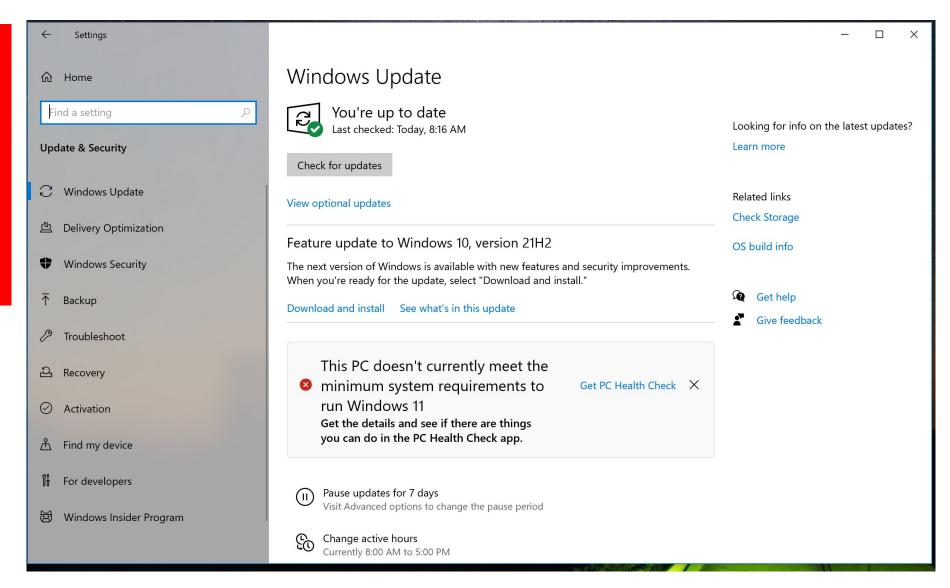


CAN I CONTINUE TO USE WINDOWS 10? > SHOP NEW PCS >

### Windows 10 ☼ Setting → Update & Security

#### **Important:**

Before you perform a Windows Update, Backup all your files on on an external drive. (and/or Cloud)



#### Window 11 - Other Consideration

- Windows 10 will be fully supported by Microsoft till Oct 14, 2025
- After you have installed the Windows 11 upgrade, there is a 10-day period where you can move back to Windows 10 while keeping files and data that you brought along with you. After the 10 days, you will need to back up your data and do a "clean install" to move back to Windows 10.
- Microsoft is roll out Windows 11 into 2022
- Many experts like what they see in Windows 11 however, they suggest waiting a while before upgrade.
- Remember Patch Tuesdays: Patch Tuesday is when software updates occurs usually on the second Tuesday, and sometimes fourth, Tuesday of each month

