

Microsoft Office 365 Familiarization:

Help with common tasks:

<https://www.usatoday.com/story/tech/columnist/komando/2018/01/26/windows-10-tips-and-tricks-you-must-try-today/1069066001/>

In homes and offices across America, you can't throw a stone without hitting a Windows PC. You'll find Microsoft running on monitors in almost every school and library, in businesses big and small, and in living rooms, bedrooms, and dorms from coast to coast.

Related: [Want to accelerate your workflow? Click here for the speediest Windows 10 keyboard shortcuts.](#)

Windows is so commonplace, many of us don't realize that it has special features that boost your computer's speed, stream media to multiple devices, share content with your family, and customizations to make it your own. Windows has come a long way in the past 30 years, and the number of handy tricks may surprise you.

Related: [Is your filing system out of sorts? Click here for five folder secrets every Windows user needs to know.](#)

Here are a few of the most interesting tools in the Windows 10 arsenal.

1. A Whole New Start (Menu)

The start menu is a Windows classic. It's easily accessible through the stylized Windows icon in the corner of your screen. Click on it, and you get a layout of your most-used programs, access to power options, and shortcuts to your file explorer and computer's settings. Change the start menu's appearance when you right-click on the icon instead. If you're using a touchscreen, then just touch the icon, hold it down for a second and then release.

Alternatively, use a keyboard shortcut by hitting the Windows key. Right-clicking the Start icon delivers a quick and clean menu. The access to programs is still there, but it also puts a lot more at your fingertips including the Task Manager, Control Panel, Device Manager, and even the trusty Command Prompt. You can also access this advanced menu by hitting the Windows key + X.

Related: [Click here to learn how to use the Windows 10 battery saver.](#)

2. Disk Cleanup

Remember disk cleanup? It was a way to make your computer run faster when PCs had less RAM than they do today. Disk Cleanup fell by the wayside for most of us as PCs and laptops have become more sophisticated. But your computer could still use a de-bloating now and again.

Disk Cleanup is a simple way to delete files and to ensure your Recycle Bin is cleared out. On Windows 10, type "disk cleanup" into your taskbar where it says, "Type here to search" >> Click on Disk Cleanup app >> Put a check mark next to each folder you want to be deleted, such as temporary files.

3. Malware Removal

It's more important than ever to have a multilayered approach to cybersecurity. Windows Defender is a security tool that can be set up to block malware attacks in real time or you can perform a scan when you need it.

To make sure it's on, type "Windows Defender" into your taskbar >> Select Windows Defender app >> Make sure Real-time protection is on.

4. Open Taskbar Quickly

Windows 10 brought with it a slew of new and convenient keyboard shortcuts. Take a look at the taskbar at the bottom of your screen where you have program icons lined up, most likely including your web browser and the Windows file explorer, among others. You can open those programs by hitting the Windows key and the number that corresponds to the location of the icon in the bar.

Let's say, from left to right, you have the File Explorer folder icon, the multi-colored round Chrome browser icon, and the blue "e" for Microsoft's Edge browser. Hold down the Windows key and press "2," and Chrome will open right up for you. It's a quick way to access your most popular apps without reaching for your mouse.

5. Quick Assist

We all have that tech-challenged family member, don't we? It might be your Aunt Sally in Boise, your best friend from high school or your book-smart but computer-novice dad.

That's why there's Quick Assist. In Windows 10, type "quick assist" into your taskbar >> Select Get Assistance or Give Assistance and then follow the onscreen instructions.

6. Video Streaming

If you're like me, you probably don't think about Windows 10 to stream videos on your TV. You can, though, using compatible devices such as Roku and Xbox One S. Type "media streaming" into the Windows 10 taskbar >> Select Media Streaming Options and follow the instructions.

Related: [Click here to watch Netflix offline with Windows 10.](#)

7. Shake Your Windows

Here's a fun one. If you have stacks and stacks of windows open, and you want to declutter down to just one, do this. Click on the top bar of your desired window, hold it down, and shake the mouse to instantly minimize all other open windows. Do it again to restore those windows.

8. Find Slow Programs

You're working on your computer, but it's dragging. You want to shout "Hurry up!" as you wait for tabs to switch or changes to take hold. It's time to find out what's slowing you down, so open up the Task Manager and check out the "Processes" tab. It will show you which apps and background processes are running and how much of your CPU, memory, disk and network resources they are each hogging up.

9. Task Manager

The Windows Task Manager was once a fairly straightforward feature, used mainly to force-quit an unresponsive program. The Windows 10 Task Manager is much more thorough. You can summon it through the right-click Start Menu or by hitting the traditional keyboard combination of Control-Alt-Delete and selecting it from the menu that appears.

10. Track Your Apps

When you open your regular Start Menu, you see a list of your apps running down the side. The most-used apps are on top, but the rest are laid out in alphabetical order. You could scroll through them all to find the one you want to open, but a quicker way to manage it is by clicking on any of the main letters (like "A"). This opens up a view of the entire alphabet. Just click on the first letter of the app you want, and you will be taken directly to that part of the Start Menu.

11. Task Scheduler

Task Scheduler does what you think it does; it helps you schedule tasks on your computer, like turning it off at a specific time each day. Type "task scheduler" into your taskbar to get started.

12. Find Missing or Corrupted Files

Remember this: cmd. It's a command prompt that can help you find files that your Windows operating system needs to work properly. It can also help you fix problems.

Type "cmd" into the taskbar >> Right-click on Command Prompt >> Select Run As Administrator. To find missing or corrupted files, type "sfc /scannow." To check for disk problems, type "chkdsk /f."

13. Share Files

Your family and you probably send each other files all the time. You might send a document or a video by email. A better way is to set up everyone in your house on a Windows network to share files.

You start by clicking on the Start button (the Windows icon on the lower-left side of your computer screen). Then, go to Settings (the little gear icon) >> Network & Internet >> HomeGroup >> Create a HomeGroup.

14. Print PDF

If you print documents, you're invariably hearing "send it to me as a PDF." PDF is a file format that's compatible across multiple operating systems and software programs. Windows 10 can easily convert a Word document into a PDF.

To do this, go through the steps to print as you normally would. When you see the option to choose a specific printer, select the one that says, "Microsoft Print to PDF."

15. Record Screen Activity

We're used to videos and online games occurring in real time, but now you can record them for later viewing. When you're in the game or video, click on the Windows key on your keyboard and the letter G at the same time. Follow the prompts to record.

16. Speed Up Your Startup

When your computer gets slow, access Task Manager and trim down the number of programs that load on startup. Click on the "Startup" tab, and you will see a list of all your programs, whether they're enabled, and what sort of impact each one has on your startup time.

Select a program and hit the "Disable" button to remove it from your start-up process. Scrutinize anything with a medium or high impact, but focus on programs you don't use often.

If you find an app eating more than its fair share, then you can shut it down by selecting it and clicking "End task." Be aware that you may lose work when you do this, so save first if you can.

Links to some tips and tricks that may help you with your work and home use of Office 365.

<https://www.advantageservices.net/blog/60/18-Cool-Tips-and-Tricks-on-how-to-use-Office-365>

https://www.youtube.com/watch?v=yZGjhA0B_Ws

<https://www.youtube.com/watch?v=M3RLMUwx1as>

Short Cut Keys:

Control F (find) - to search for a word(s) within a webpage and within open documents/spreadsheets/pdf's

Click (hold) and swipe left - to split screen on the left

Click (hold) and swipe right - to split screen on the right

Double click at top bar of window to go back to full screen

or...

Windows button and left or right arrow - to split screen to the left or right

Windows button and up and down arrow - to adjust height of open window

Press Enter on small window when highlighted to select it to be the one to become split or full screen

Alt + Tab - this also pops up options for seeing other open windows if you keep both buttons held down and then arrow through the windows, let up on the two buttons while the window you want is highlighted and that's the one you get

This video shows right clicking on the taskbar to choose different viewing options instead of the keyboard: <https://www.youtube.com/watch?v=9gSeov2cGzU>

Might be the easiest to figure out.

Shift + Tab to move back to the last section in something that has sections such as this email (jumps up to address line) or in a PDF form or webpage form.

Alt + Tab to move back and forth between two applications (windows) or between two open documents within one application

Shift + Enter to go down to the next line without additional paragraph spacing or without adding bullets or numbers if you are working with them

Ctrl + left or right arrows to jump from word to word (not letter by letter)

Ctrl X - cut

Ctrl V - paste

Ctrl P - print