

SPECIAL POINTS OF INTEREST:

- **Window 7 Hotkeys**
- **Windows Flip and Flip 3D**
- **Windows Snap & Windows Peek**

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Windows Flip and Flip 3D

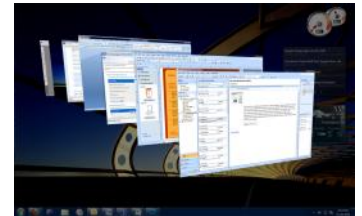
Windows Flip 3D, accessed via *Windows key + TAB*, beautifully renders all open windows three-dimensionally with the added bonus of previewing each window in real-time. The real-time preview allows users to monitor the progress of videos, music, and other applications. While Windows Flip 3D does not replace Windows Flip (accessed via *ALT+TAB*), it does present a viable alternative, which many will find themselves using in place of the old-style application switcher.

While accessing Windows Flip 3D, users may use the scroll wheel on the mouse or arrow keys to quickly switch between open windows. *Ctrl + Windows +*

Tab will also bring up Windows Flip 3D, but requires the user to click on a window in order to switch, instead of merely releasing the keys.

Windows Flip 3D uses cutting-edge Windows Aero technology which provides the user with a much better desktop experience, especially when compared with past versions of Windows, and even Linux and Mac.

For optimal performance when using Windows Aero, a decent graphics card should be used. Windows Aero is included with Windows 7 Home Premium, Professional, and Ultimate.



Windows Flip 3D (Windows + TAB or



Windows Flip (ALT + TAB)

Windows Snap and Peek

Windows 7 includes two new features destined to make life a little easier—Snap and Peek.




Windows Snap allows users to easily size and arrange windows by dragging the border of a window to the edge of the screen. Snap lets the user know it will be used by displaying a “splash” when the window border hits the edge of the screen (see image to the left).

Microsoft put it best when they said, “Peek gives you the power of X-ray vision.” Windows Peek lets users see thru all open windows to the desktop. To use Peek, hover over the transparent rectangle in the lower-right corner, or over a thumbnail in the taskbar.

Press this key	To do this
<i>Windows</i>	Open or close the Start menu.
<i>Windows + Pause</i>	Display the System Properties dialog box.
<i>Windows + D</i> ♥	Switch between desktop and applications.
<i>Windows + M</i>	Minimize all windows.
<i>Windows + Shift + M</i>	Restore minimized windows to the desktop.
<i>Windows + E</i>	Open Computer (formerly My Computer).
<i>Windows + F</i> ♥	Search for a file or folder.
<i>Ctrl + Windows + F</i>	Search for computers (if you're on a network).
<i>Windows + L</i>	Lock your computer or switch users.
<i>Windows + R</i>	Open the Run dialog box.
<i>Windows + T</i>	Cycle through programs on the taskbar.
<i>Windows + number</i>	Start the program pinned to the taskbar in the position indicated by the number. If the program is already running, switch to that program.
<i>Shift + Windows + number</i> ♥	Start a new instance of the program pinned to the taskbar in the position indicated by the number.
<i>Ctrl + Windows + number</i>	Switch to the last active window of the program pinned to the taskbar in the position indicated by the number.
<i>Alt + Windows + number</i>	Open the Jump List for the program pinned to the taskbar in the position indicated by the number.
<i>Windows + Tab</i> ♥	Cycle through programs on the taskbar by using Aero Flip 3-D.
<i>Ctrl + Windows + Tab</i> ♥	Use the arrow keys to cycle through programs on the taskbar by using Aero Flip 3-D.
<i>Ctrl + Windows + B</i> ♥	Switch to the program that displayed a message in the notification area.
<i>Windows + Spacebar</i> ♥	Preview the desktop.
<i>Windows + Up Arrow</i> ♥	Maximize the window.
<i>Windows + Left Arrow</i>	Maximize the window to the left side of the screen.
<i>Windows + Right Arrow</i>	Maximize the window to the right side of the screen.
<i>Windows + Down Arrow</i> ♥	Minimize the window.
<i>Windows + Home</i>	Minimize all but the active window.
<i>Windows + Shift + Up</i>	Stretch the window to the top and bottom of the screen.
<i>Windows + Shift + Left Arrow or Right Arrow</i> ♥	Move a window from one monitor to another.
<i>Windows + P</i> ♥	Choose a presentation display mode.
<i>Windows + G</i>	Cycle through gadgets.
<i>Windows + U</i>	Open Ease of Access Center.
<i>Windows + X</i>	Open Windows Mobility Center.

Taskbar hotkeys

Press this key	To do this
<i>Shift + Click on a taskbar button</i>	Open a program or quickly open another instance of a program.
<i>Ctrl + Shift + Click on a taskbar button</i> 	Open a program as an administrator.
<i>Shift + Right-click on a taskbar button</i>	Show the window menu for the program.
<i>Shift + Right-click on a grouped taskbar button</i>	Show the window menu for the group.
<i>Ctrl + Click on a grouped taskbar button</i>	Cycle through the windows of the group.

Windows Explorer hotkeys

Press this key	To do this
<i>Ctrl + N</i>	Open a new window.
<i>Ctrl + W</i>	Close the current window.
<i>Ctrl + Shift + N</i>	Create a new folder.
<i>End</i>	Display the bottom of the active window.
<i>Home</i>	Display the top of the active window.
<i>F11</i>	Maximize or minimize the active window.
<i>Ctrl + Period (.)</i>	Rotate a picture clockwise.
<i>Ctrl + Comma (,)</i>	Rotate a picture counter-clockwise.
<i>Num Lock + Asterisk (*) on numeric keypad</i>	Display all subfolders under the selected folder.
<i>Num Lock + Plus Sign (+) on numeric keypad</i>	Display the contents of the selected folder.
<i>Num Lock + Minus Sign (-) on numeric keypad</i>	Collapse the selected folder.

What does the heart mean?



The heart or favorite icon indicates Windows 7 features and shortcuts we love.

To view a complete list of Windows 7 keyboard shortcuts, visit the official Microsoft Windows 7 web site.

[Win7 keyboard shortcuts](#)

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Web Development and Technology



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The screenshot shows a WordPress blog post on the website **WEBJAWNS.COM**. The page header includes navigation links for HOME, ABOUT, PHP TOOLS, TPCI MEMORY USAGE, and TPCI VCARD. The main content area features a post titled "Two sites for testing your Internet connection quality and speed" dated NOV 15TH, written by Chris Strosser. The post text discusses testing internet connection quality and speed using Speedtest.net and Pingtest.net. A screenshot of the Speedtest.net interface is included, showing a download speed of 15.07 Mbps and an upload speed of 2.49 Mbps. The right sidebar contains a "LOGGED IN: CHRIS STROSSER" notification, a "DZone" widget, and a "TAGS" section with various technical terms like apache, cpanel, and WordPress.