
Product Features

Standard Configuration Features

The HP Compaq Small Form Factor features may vary depending on the model. For a complete listing of the hardware and software installed in the computer, run the diagnostics utility (included on some computer models only). Instructions for using the utility are provided in the *Troubleshooting Guide* on the *Documentation and Diagnostics CD*.



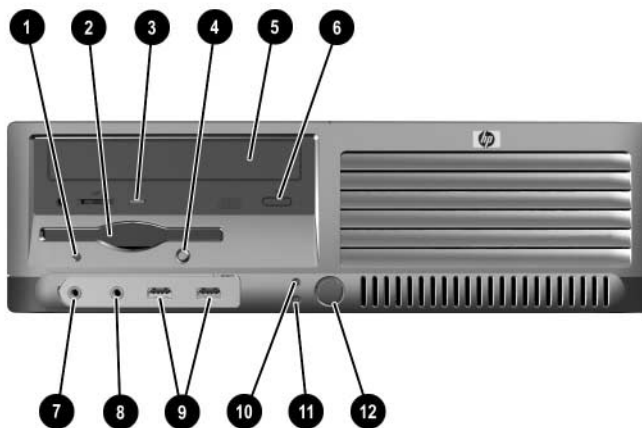
The Small Form Factor computer can also be used in a tower orientation. For more information, see the [“Using the Small Form Factor Computer in a Tower Orientation”](#) section in this guide.



Small Form Factor Configuration


Front Panel Components

Drive configuration may vary by model.

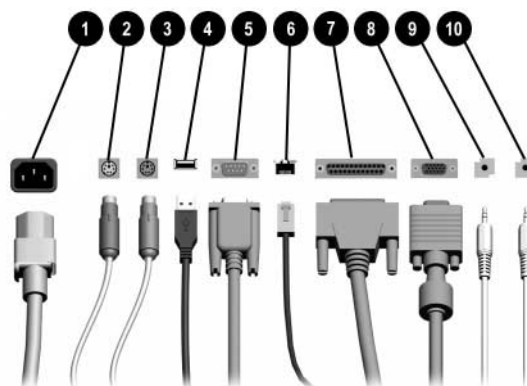


Front Panel Components

❶ Diskette Drive Activity Light	❷ Microphone Connector
❷ Diskette Drive	❸ Headphone Connector
❸ Optical Drive Activity Light	❹ USB (Universal Serial Bus) Ports (2)
❹ Diskette Eject Button	❺ Hard Drive Activity Light
❺ Optical Drive (CD-ROM, CD-R/RW, DVD-ROM, DVD+R/RW, or CD-RW/DVD Combo Drive)	❻ Power On Light
❻ Optical Drive Eject Button	❼ Dual-State Power Button

 Some models do not include an optical or diskette drive.

Rear Panel Components



Rear Panel Components

❶	Power Cord Connector	❹	☎️ RJ-45 Network Connector
❷	🖱️ PS/2 Mouse Connector (green)	❺	📄 Parallel Connector
❸	⌨️ PS/2 Keyboard Connector (purple)	❻	🖥️ Monitor Connector
❹	🔌 Universal Serial Bus (USB)	❼	🔊 Line-Out Connector for powered audio devices (green)
❺	🔌 IO/IO Serial Connector*	❽	🔊 Line-In Audio Connector (blue)

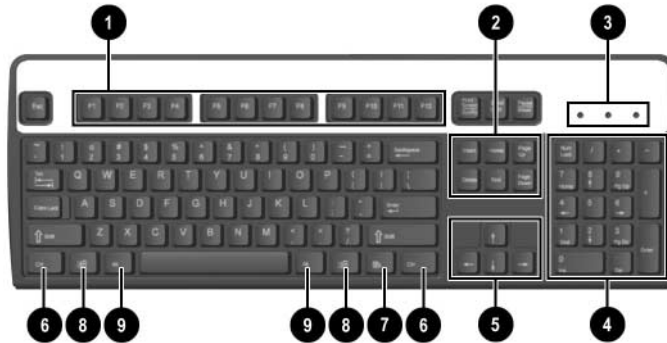
✎ Arrangement and number of connectors may vary by model.

The monitor connector on the system board is inactive when a PCI Express graphics card is installed in the computer.

If an ADD2 graphics card is installed, the connectors on the card and the system board may be used at the same time. Some settings may need to be changed in Computer Setup to use both connectors. For information about Boot Order, refer to the *Computer Setup (F10) Utility Guide* on the *Documentation and Diagnostics CD*.

*An optional second serial connector is available from HP.

Keyboard



Keyboard Components

❶	Function Keys	Perform special functions depending on the software application being used.
❷	Editing Keys	Includes the following: Insert, Home, Page Up, Delete, End, and Page Down.
❸	Status Lights	Indicate the status of the computer and keyboard settings (Num Lock, Caps Lock, and Scroll Lock).
❹	Numeric Keys	Work like a calculator keypad.
❺	Arrow Keys	Used to navigate through a document or Web site. These keys allow you to move left, right, up, and down, using the keyboard instead of the mouse.
❻	Ctrl Keys	Used in combination with another key; its effect depends on the application software you are using.
❼	Application Key*	Used (like the right mouse button) to open pop-up menus in a Microsoft Office application. May perform other functions in other software applications.
❽	Windows Logo Keys*	Used to open the Start menu in Microsoft Windows. Used in combination with other keys to perform other functions.
❾	Alt Keys	Used in combination with another key; its effect depends on the application software you are using.

*Keys available in select geographic regions.

Windows Logo Key

Use the Windows Logo key in combination with other keys to perform certain functions available in the Windows operating system. Refer to the “[Keyboard](#)” section to identify the Windows Logo key.

Windows Logo Key Functions

Windows Logo Key	Displays or hides the Start menu.
Windows Logo Key + d	Displays the Desktop.
Windows Logo Key + m	Minimizes all open applications.
Shift + Windows Logo Key + m	Undoes Minimize All.
Windows Logo Key + e	Launches My Computer.
Windows Logo Key + f	Launches Find Document.
Windows Logo Key + Ctrl + f	Launches Find Computer.
Windows Logo Key + F1	Launches Windows Help.
Windows Logo Key + l	Locks the computer if you are connected to a network domain, or allows you to switch users if you are not connected to a network domain.
Windows Logo Key + r	Launches the Run dialog box.
Windows Logo Key + u	Launches the Utility Manager.
Windows Logo Key + Tab	Activates the next Taskbar button.

Special Mouse Functions

Most software applications support the use of a mouse. The functions assigned to each mouse button depend on the software applications you are using.

Serial Number Location

Each computer has a unique serial number ❶ located on the left side of the computer and a product ID number ❷ located on the top cover of the computer. Keep these numbers available for use when contacting customer service for assistance.



Serial Number and Product ID Locations