

Notebook Tour

User Guide

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Safety warning notice

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- ⚠ **WARNING!** To reduce the possibility of heat-related injuries or of overheating the computer, do not place the computer directly on your lap or obstruct the computer air vents. Use the computer only on a hard, flat surface. Do not allow another hard surface, such as an adjoining optional printer, or a soft surface, such as pillows or rugs or clothing, to block airflow. Also, do not allow the AC adapter to contact the skin or a soft surface, such as pillows or rugs or clothing, during operation. The computer and the AC adapter comply with the user-accessible surface temperature limits defined by the International Standard for Safety of Information Technology Equipment (IEC 60950).
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1 Identifying hardware

To see a list of hardware installed in the computer, follow these steps:

1. Select **Start > Computer > System properties**.
2. In the left pane, click **Device Manager**.

You can also add hardware or modify device configurations using Device Manager.

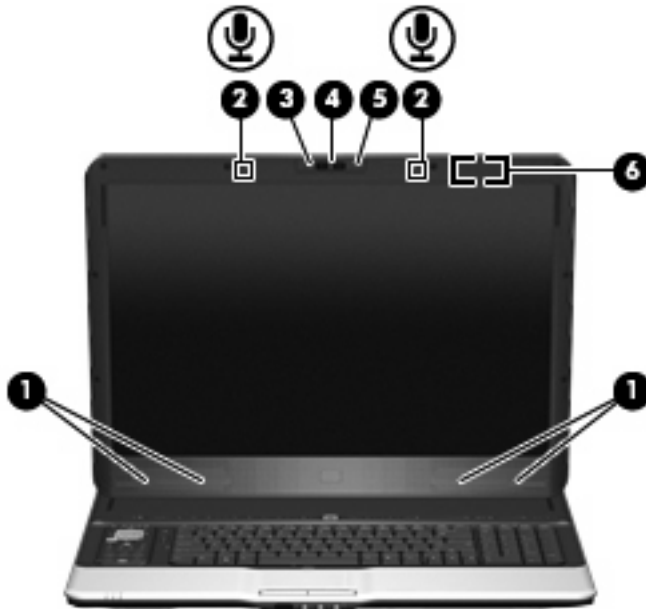
 **NOTE:** Windows® includes the User Account Control feature to improve the security of your computer. You may be prompted for your permission or password for tasks such as installing applications, running utilities, or changing Windows settings. Refer to Windows Help for more information.

2 Components

Product notice

This user guide describes features that are common to most models. Some features may not be available on your computer.

Display components



Component	Description
(1) Speakers (4)	Produce sound.
(2) Internal microphones (2)	Record sound. NOTE: If there is a microphone icon next to each microphone opening, your computer has internal microphones.
(3) HP Webcam light	On: The integrated camera is in use.
(4) HP Webcam	Records video and captures still photographs.
(5) HP Webcam rotator	Tilts the camera vertically.
(6) Internal display switch	Turns off the display if the display is closed while the computer is on.

Top components

Top-left buttons and lights

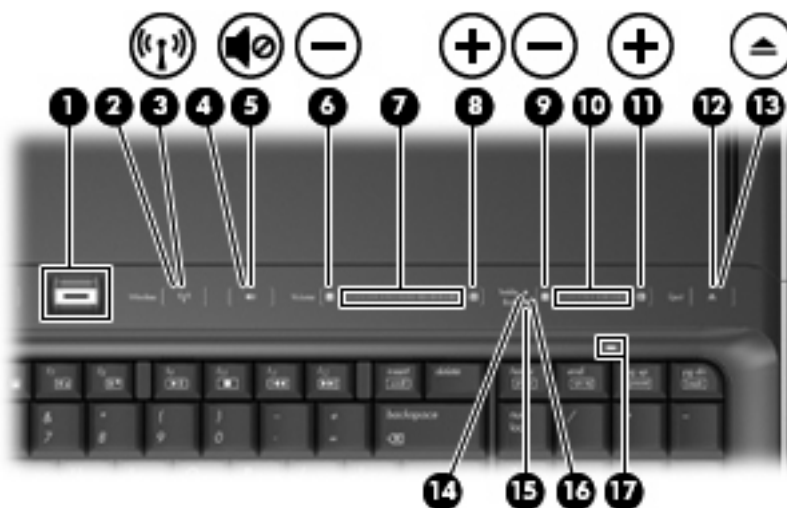


Component	Description
(1) Power button*	<ul style="list-style-type: none">• When the computer is off, press the button to turn on the computer.• When the computer is on, press the button to initiate Sleep.• When the computer is in the Sleep state, press the button briefly to exit Sleep.• When the computer is in Hibernation, press the button briefly to exit Hibernation. <p>If the computer has stopped responding and Windows® shutdown procedures are ineffective, press and hold the power button for at least 5 seconds to turn off the computer.</p> <p>To learn more about your power settings, select Start > Control Panel > System and Maintenance > Power Options.</p>
(2) Power light	<ul style="list-style-type: none">• On: The computer is on.• Blinking: The computer is in the Sleep state.• Off: The computer is off or in Hibernation.
(3) Media button	<ul style="list-style-type: none">• Opens the QuickPlay program (for models with QuickPlay preinstalled).• Opens the DVDPlay program (for models with DVDPlay preinstalled). <p>NOTE: If the computer has been set up to require a logon password, you may be asked to log on to Windows. QuickPlay or DVDPlay opens after you log on. Refer to the QuickPlay or DVDPlay software Help for more information.</p>

Component	Description
(4) DVD button	Opens the DVD playback feature of the QuickPlay program. NOTE: If the computer has been set up to require a logon password, you may be asked to log on to Windows. QuickPlay opens after you log on. Refer to the QuickPlay software Help for more information.
(5) TV play button	Opens the TV module within the QuickPlay program.
(6) Previous/rewind button	<ul style="list-style-type: none"> Plays the previous track or chapter when the button is pressed once. Rewinds media when the button is pressed simultaneously with the fn key.
(7) Stop button	Stops playback.
(8) Play/pause button	Plays or pauses media.
(9) Next/fast forward button	<ul style="list-style-type: none"> Plays the next track or chapter when the button is pressed once. Fast forwards media when the button is pressed simultaneously with the fn key.
(10) Theater mode button	Dims the lights on the computer.
(11) Remote control eject button	Ejects the remote control.
(12) Caps lock light	On: Caps lock is on.

*This table describes factory settings. For information about changing factory settings, refer to the user guides located in Help and Support.


Top-right buttons, lights, and fingerprint reader

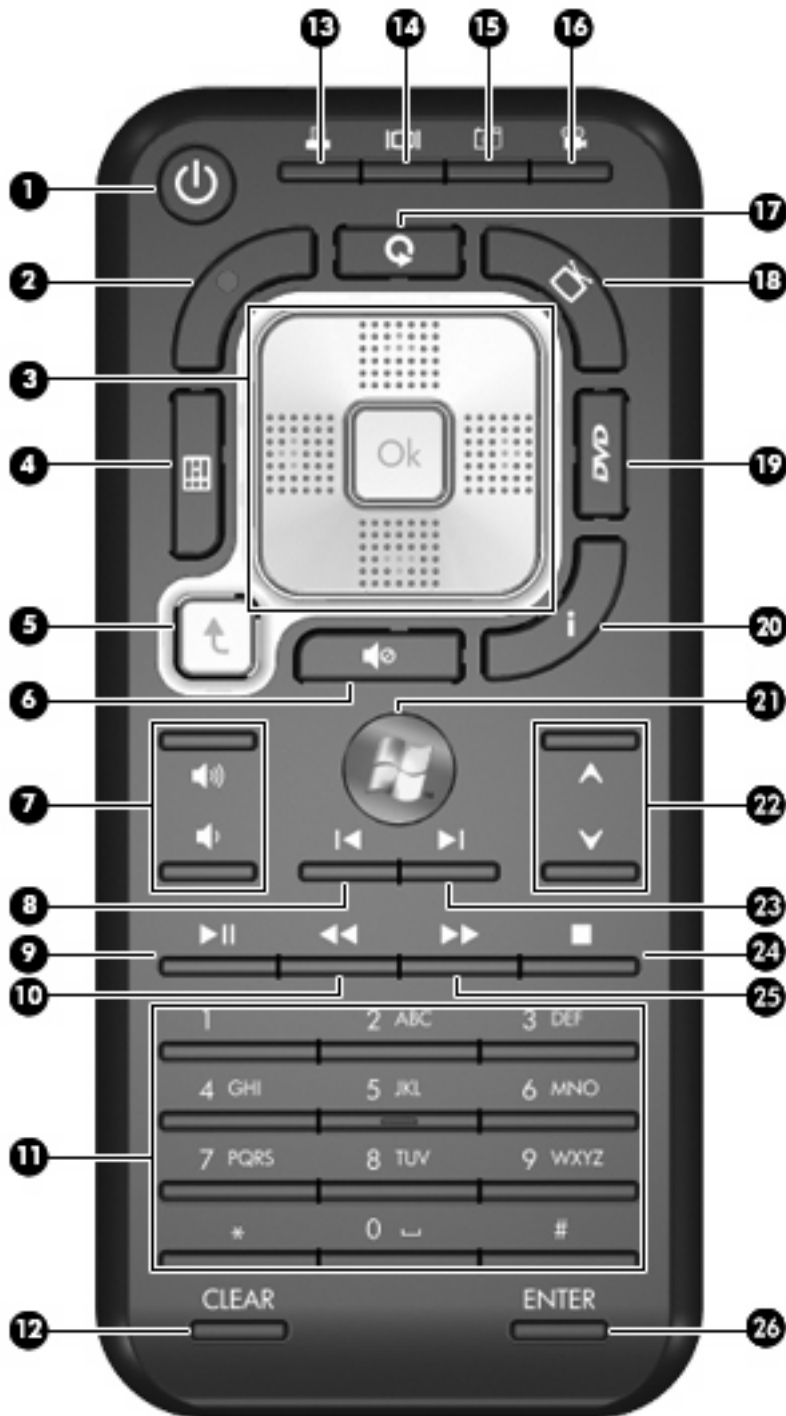


Component	Description
(1) Fingerprint reader	Allows a fingerprint logon to Windows, instead of a password logon.

Component	Description
(2) Wireless button	Turns the wireless feature on or off, but does not create a wireless connection. NOTE: To establish a wireless connection, a wireless network must already be set up.
(3) Wireless light	<ul style="list-style-type: none"> Blue: An integrated wireless device, such as a wireless local area network (LAN) device and/or a Bluetooth® device, is turned on. Amber: An integrated wireless device is turned off.
(4) Volume mute button	Mutes and restores speaker sound.
(5) Volume mute light	<ul style="list-style-type: none"> Blue: Computer sound is turned on. Amber: Computer sound is turned off.
(6) Volume down light	Blinking: The volume scroll zone is being used to decrease speaker volume.
(7) Volume scroll zone	Adjusts speaker volume. Slide your finger to the left to decrease volume and to the right to increase volume. You can also tap the minus sign on the scroll zone to decrease volume, or tap the plus sign on the scroll zone to increase volume.
(8) Volume up light	Blinking: The volume scroll zone is being used to increase speaker volume.
(9) Treble or bass volume down light (select models only)	Blinking: The volume scroll zone is being used to decrease treble or bass volume.
(10) Treble or bass volume scroll zone (select models only)	Adjusts treble or bass volume. Slide your finger to the left to decrease volume and to the right to increase volume. You can also tap the minus sign on the scroll zone to decrease volume, or tap the plus sign on the scroll zone to increase volume.
(11) Treble or bass volume up light (select models only)	Blinking: The volume scroll zone is being used to increase treble or bass volume.
(12) Optical drive button	Releases the media tray.
(13) Optical drive light	Blinking: The optical drive is being accessed.
(14) Treble light (select models only)	On: The treble volume function is on.
(15) Bass light (select models only)	On: The bass volume function is on.
(16) Treble/bass button (select models only)	Alternates between treble and bass volume controls.
(17) Num lock light	On: Num lock is on or the embedded numeric keypad is enabled.

HP Dockable Media Center remote control

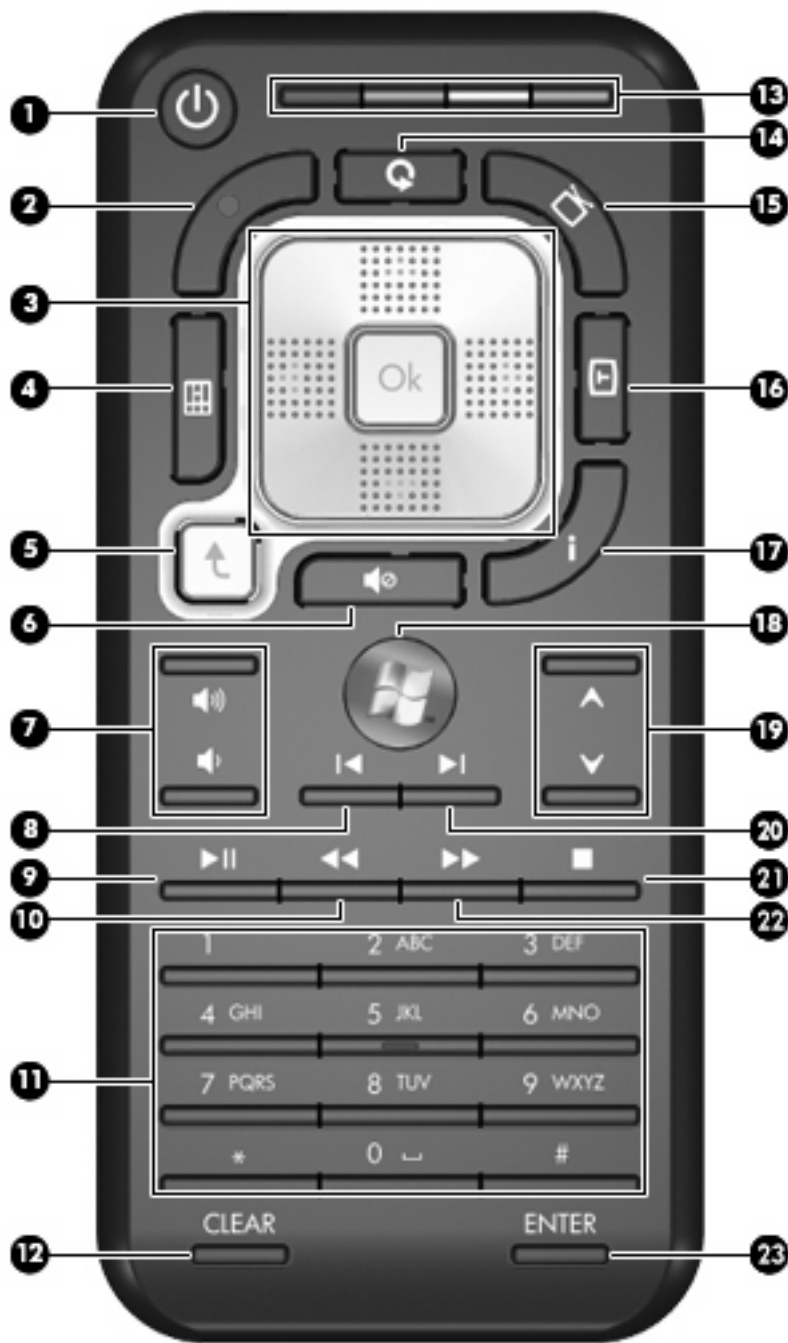
 **NOTE:** Refer to the illustration that most closely matches your remote control.



Button	Description
(1) Power	<ul style="list-style-type: none"> If the computer is off, press the Power button to turn the computer on. If the computer is on, press the Power button to initiate Sleep. <p>NOTE: Press the Power button again to exit the Sleep state.</p>

Button	Description
(2) Recorded TV	Opens the Recorded TV window where all your recorded TV programs are stored. From this window, you can search for and play back a recorded program.
(3) Arrow, OK	<ul style="list-style-type: none"> • Press an arrow to move between menus, windows, or activities. Pressing an arrow button also moves the pointer to select actions within the Windows Media Center windows. • Press the OK button to select a desired action. The OK button functions like the Enter button. If you are watching live TV, press the OK button to go to the previous channel. Press the OK button again to switch back to the original channel you were watching.
(4) Guide	Opens the electronic television Program Guide. Internet access may be required.
(5) Enter	Enters or selects the desired action, menu, or window option.
(6) Mute	Turns off computer sound. The word "Mute" is displayed on the screen when Mute is turned on.
(7) Volume	Increases and decreases computer sound.
(8) Replay	<ul style="list-style-type: none"> • Moves backward 7 seconds in live TV. • Moves backward 12 hours in the Program Guide.
(9) Play	Plays the selected media.
(10) Rewind	<ul style="list-style-type: none"> • Rewinds the selected media. To increase the rewinding speed, press the button again. <p>NOTE: The Rewind button does not work with MP3 files and may not work with some video files.</p> <ul style="list-style-type: none"> • Moves the video backward. • Moves a live TV program to the beginning of the 30-minute pause buffer. • Moves the television Program Guide back 3 hours. • When you press the Rewind button and then press the Play button, instant replay is deactivated.
(11) Keypad	<p>Changes channels or enters text into a text box.</p> <p>NOTE: Each time you press a number button, a different character (letter) is displayed. Press the Enter button to select a character.</p>
(12) Clear	Clears or deletes the last character entered.
(13) Print	Prints pictures that you select in the My Pictures window. This button does not print files from Windows Explorer.
(14) Switch screens	Switches the computer image between the computer display and an external display.
(15) Snapshot	Captures a picture of the computer screen and saves it to the clipboard.
(16) Theater mode	Dims the lights on the computer.
(17) QuickPlay	Opens QuickPlay.

Button	Description
(18) Live TV	<ul style="list-style-type: none"> Moves a TV program forward to the end of the pause buffer and resumes playing live TV. When you pause a TV program, press the button to move forward to live TV. Opens the media software and then begins playing live TV in full-screen mode.
(19) DVD menu	Opens the main menu on a DVD movie, if available.
(20) Information	<ul style="list-style-type: none"> Displays available information about a selected media file, such as a TV program summary or music artist information. Displays options to rotate or print your pictures. <p>NOTE: You may need to be connected to the Internet to receive some media information.</p> <p>NOTE: Some media may not include this information.</p>
(21) Start	Opens the Windows Media Center main menu.
(22) Change/page	<ul style="list-style-type: none"> Changes TV channels or moves pages up (+) and down (-), depending on the available options. Moves to the next DVD chapter.
(23) Skip	<ul style="list-style-type: none"> Advances 30 seconds in live TV or in a recorded program. Advances one music track in a CD. Advances 12 hours in the television Program Guide.
(24) Stop	Stops the selected media. When you press the button while you are watching TV, the Windows Media Center pause buffer continues to record in the background.
(25) Forward	<ul style="list-style-type: none"> Moves the selected video media forward. To increase the fast forwarding speed, press the Forward button up to 3 times. <p>NOTE: The Forward button may not work with some video files.</p> <ul style="list-style-type: none"> Moves MP3 music files forward. Moves a video forward. Moves the television Program Guide forward 3 hours.
(26) Enter	Enters or selects the desired action, menu, or window option.



Button	Description
(1) Power	<ul style="list-style-type: none"> If the computer is off, press the Power button to turn the computer on. If the computer is on, press the Power button to initiate Sleep. <p>NOTE: Press the Power button again to exit the Sleep state.</p>
(2) Recorded TV	<p>Opens the Recorded TV window where all your recorded TV programs are stored. From this window, you can search for and play back a recorded program.</p>

Button	Description
(3) Arrow, OK	<ul style="list-style-type: none"> Press an arrow to move between menus, windows, or activities. Pressing an arrow button also moves the pointer to select actions within the Windows Media Center windows. Press the OK button to select a desired action. The OK button functions like the Enter button. If you are watching live TV, press the OK button to go to the previous channel. Press the OK button again to switch back to the original channel you were watching.
(4) Guide	Opens the electronic television Program Guide. Internet access may be required.
(5) Enter	Enters or selects the desired action, menu, or window option.
(6) Mute	Turns off computer sound. The word "Mute" is displayed on the screen when Mute is turned on.
(7) Volume	Increases and decreases computer sound.
(8) Replay	<ul style="list-style-type: none"> Moves backward 7 seconds in live TV. Moves backward 12 hours in the Program Guide.
(9) Play	Plays the selected media.
(10) Rewind	<ul style="list-style-type: none"> Rewinds the selected media. To increase the rewinding speed, press the button again. <p>NOTE: The Rewind button does not work with MP3 files and may not work with some video files.</p> <ul style="list-style-type: none"> Moves the video backward. Moves a live TV program to the beginning of the 30-minute pause buffer. Moves the television Program Guide back 3 hours. When you press the Rewind button and then press the Play button, instant replay is deactivated.
(11) Keypad	<p>Changes channels or enter text into a text box.</p> <p>NOTE: Each time you press a number button, a different character (letter) is displayed. Press the Enter button to select a character.</p>
(12) Clear	Clears or deletes the last character entered.
(13) Teletext buttons	Shortcut buttons that allow retrieval of information.
(14) QuickPlay	Opens QuickPlay.
(15) Live TV	<ul style="list-style-type: none"> Moves a TV program forward to the end of the pause buffer and resumes playing live TV. When you pause a TV program, press the button to move forward to live TV. Opens the media software, and then begins playing live TV in full-screen mode.
(16) Teletext	Displays the teletext menu.

Button	Description
(17) Information	<ul style="list-style-type: none"> • Displays available information about a selected media file, such as a TV program summary or music artist information. • Displays options to rotate or print your pictures. <p>NOTE: You may need to be connected to the Internet to receive some media information.</p> <p>NOTE: Some media may not include this information.</p>
(18) Start	Opens the Windows Media Center main menu.
(19) Change/page	<ul style="list-style-type: none"> • Changes TV channels or moves pages up (+) and down (-), depending on the available options. • Moves to the next DVD chapter.
(20) Skip	<ul style="list-style-type: none"> • Advances 30 seconds in live TV or in a recorded program. • Advances one music track in a CD. • Advances 12 hours in the television Program Guide.
(21) Stop	Stops the selected media. When you press the button while you are watching TV, the Windows Media Center pause buffer continues to record in the background.
(22) Forward	<ul style="list-style-type: none"> • Moves the selected video media forward. To increase the fast forwarding speed, press the Forward button up to 3 times. <p>NOTE: The Forward button may not work with some video files.</p> <ul style="list-style-type: none"> • Moves MP3 music files forward. • Moves a video forward. • Moves the television Program Guide forward 3 hours.
(23) Enter	Enters or selects the desired action, menu, or window option.

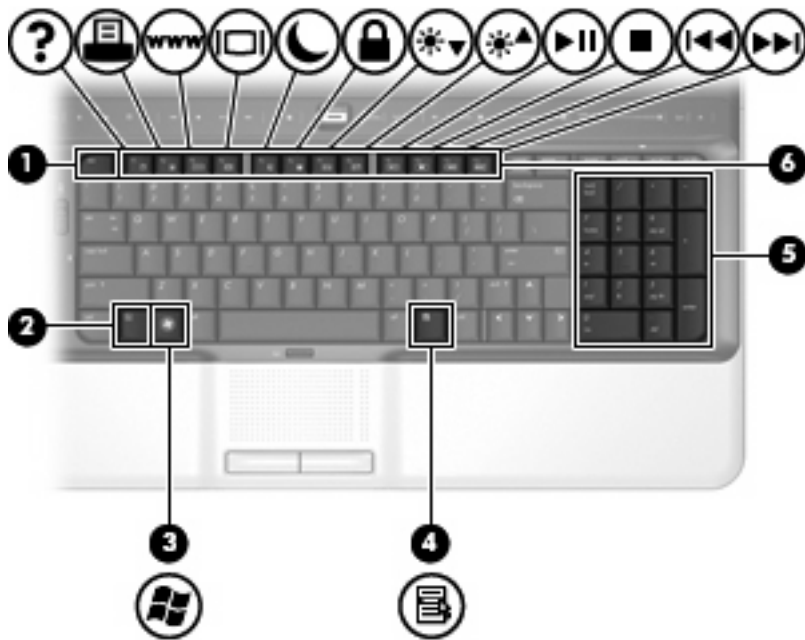
TouchPad



Component	Description
(1) TouchPad light	<ul style="list-style-type: none">• Blue: TouchPad is enabled.• Amber: TouchPad is disabled.
(2) TouchPad*	Moves the pointer and selects or activates items on the screen.
(3) Left TouchPad button*	Functions like the left button on an external mouse.
(4) TouchPad on/off button	Enables/disables the TouchPad.
(5) TouchPad scroll zone*	Scrolls up or down.
(6) Right TouchPad button*	Functions like the right button on an external mouse.

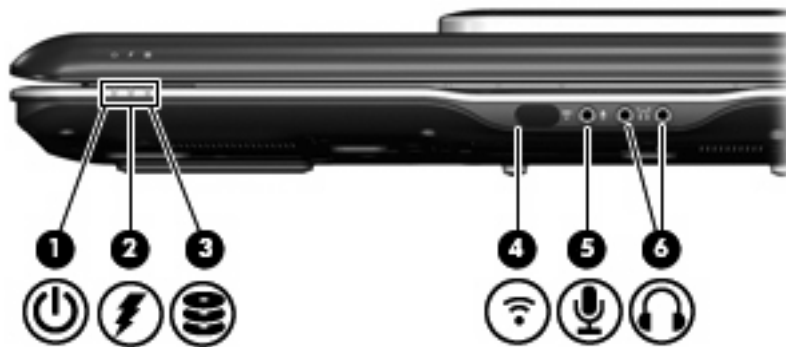
*This table describes factory settings. To view and change pointing device preferences, select **Start > Control Panel > Hardware and Sound > Mouse**.

Keys



Component	Description
(1) <code>esc</code> key	Displays system information when pressed in combination with the <code>fn</code> key.
(2) <code>fn</code> key	Executes frequently used system functions when pressed in combination with a function key or the <code>esc</code> key.
(3) Windows logo key	Displays the Windows Start menu.
(4) Windows applications key	Displays a shortcut menu for items beneath the pointer.
(5) Integrated numeric keypad keys	Can be used like the keys on an external numeric keypad.
(6) Function keys	Execute frequently used system functions when pressed in combination with the <code>fn</code> key.

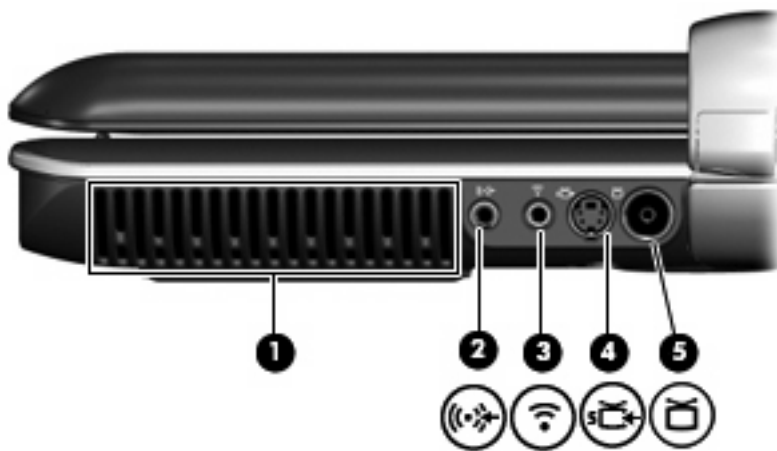
Front components



Component	Description
(1) Power light	<ul style="list-style-type: none">On: The computer is on.Blinking: The computer is in the Sleep state.Off: The computer is off or in Hibernation.
(2) Battery light	<ul style="list-style-type: none">On: A battery is charging.Blinking: A battery that is the only available power source has reached a low battery level or a critical battery level.Off: If the computer is plugged into an external power source, the light is turned off when all batteries in the computer are fully charged. If the computer is not plugged into an external power source, the light stays off until the battery reaches a low battery level.
(3) Drive light	Blinking: The hard drive or optical drive is being accessed.
(4) Consumer infrared lens	Receives a signal from the remote control.
(5) Audio-in (microphone) jack	Connects an optional computer headset microphone, stereo array microphone, or monaural microphone.
(6) Audio-out (headphone) jacks (2)	Produce sound when connected to optional powered stereo speakers, headphones, ear buds, a headset, or television audio.

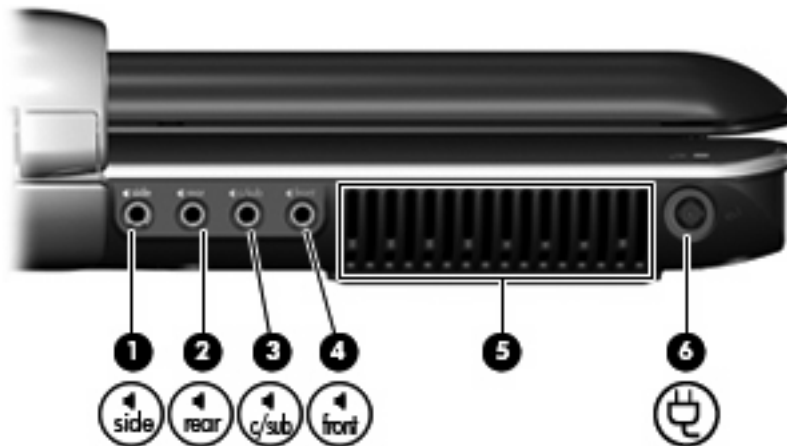
Rear components

Rear left-side components



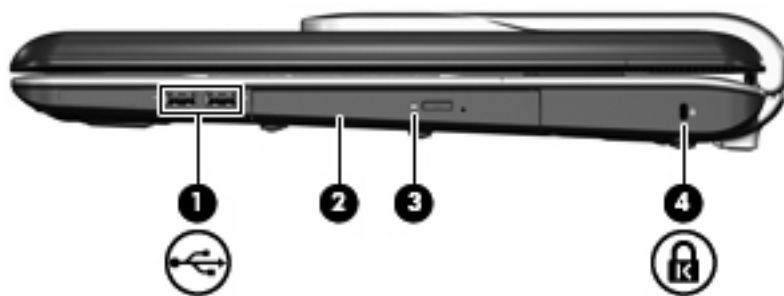
Component	Description
(1) Vent	Enables airflow to cool internal components. NOTE: The computer fan starts up automatically to cool internal components and prevent overheating. It is normal for the internal fan to cycle on and off during routine operation.
(2) Infrared (IR) emitter jack	Connects the computer to your cable or satellite set-top box.
(3) TV audio line-in jack	Connects a cable or satellite set-top box to the TV tuner for high-quality audio.
(4) S-Video-in jack	Connects a cable or satellite set-top box to the TV tuner for high-quality video.
(5) RF coaxial cable jack	Connects a coaxial cable or TV antenna. NOTE: The computer is shipped with an RF coaxial cable adapter. Depending on your computer model, the adapter may be required for proper setup.

Rear right-side components



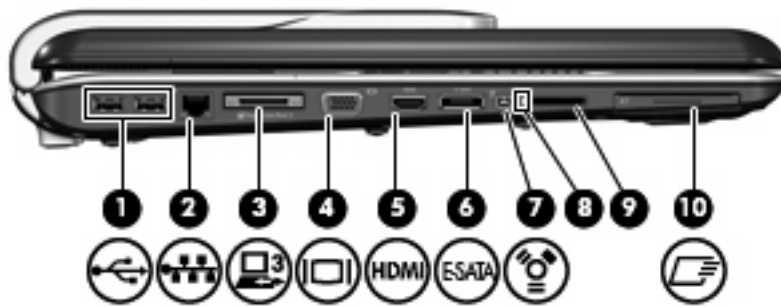
Component	Description
(1) Left- and right-side analog channel output jack	Connects optional audio speakers for left- and right-side audio output.
(2) Rear left- and right-side analog channel output jack	Connects optional audio speakers for rear left- and right-side audio output.
(3) Center channel and subwoofer analog channel output jack	Connects an optional audio speaker for center channel and subwoofer audio output.
(4) Front left- and right-side analog channel output jack	Connects optional audio speakers for front left- and right-side audio output.
(5) Vent	Enables airflow to cool internal components. NOTE: The computer fan starts up automatically to cool internal components and prevent overheating. It is normal for the internal fan to cycle on and off during routine operation.
(6) Power connector	Connects an AC adapter.

Right-side components



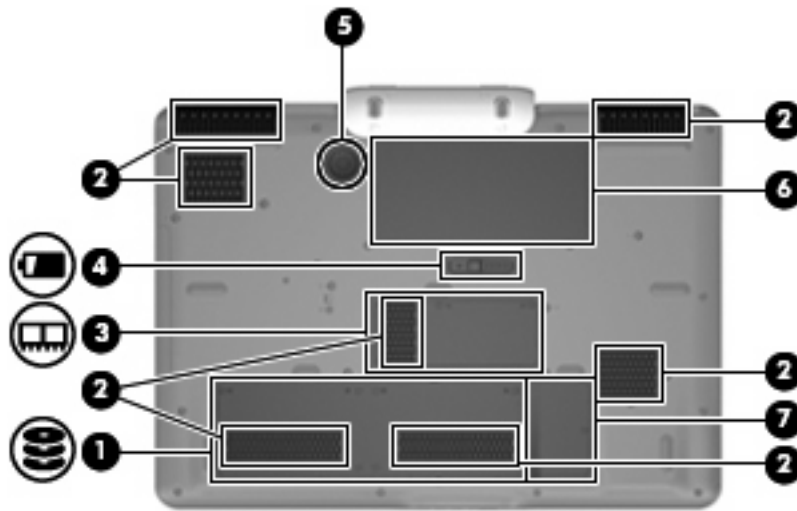
Component	Description
(1) USB ports (2)	Connect optional USB devices.
(2) Optical drive	Reads optical discs and, on select models, also writes to optical discs.
(3) Optical drive light	Blinking: The optical drive is being accessed.
(4) Security cable slot	Attaches an optional security cable to the computer. NOTE: The security cable is designed to act as a deterrent, but it may not prevent the computer from being mishandled or stolen.

Left-side components



Component	Description
(1) USB ports (2)	Connect optional USB devices.
(2) RJ-45 (network) jack	Connects a network cable.
(3) Expansion port 3	Connects the computer to an optional docking device or expansion product. NOTE: The computer has only one expansion port. The term <i>expansion port 3</i> describes the type of expansion port.
(4) External monitor port	Connects an external VGA monitor or projector.
(5) HDMI port	Connects an optional video or audio device, such as a high-definition television, or any compatible digital or audio component.
(6) eSATA port	Connects high-performance eSATA components, such as an eSATA external hard drive.
(7) 1394 port	Connects an optional IEEE 1394 or 1394a device, such as a camcorder.
(8) Digital Media Slot light	On: A digital card is being accessed.
(9) Digital Media Slot	Supports the following optional digital card formats: <ul style="list-style-type: none"> • Memory Stick (MS) • Memory Stick Pro (MSP) • MultiMediaCard (MMC) • Secure Digital Input/Output (SD I/O) • Secure Digital (SD) Memory Card • xD-Picture Card (XD)
(10) ExpressCard slot	Supports optional ExpressCard cards.

Bottom components



Component	Description
(1) Hard drive bay	Holds the hard drives. NOTE: Depending on your computer model, the computer may have 1 or 2 hard drives.
(2) Vents (7)	Enable airflow to cool internal components. NOTE: The computer fan starts up automatically to cool internal components and prevent overheating. It is normal for the internal fan to cycle on and off during routine operation.
(3) Memory module compartment	Contains the memory module slots.
(4) Battery release latch	Releases the battery from the battery bay.
(5) Subwoofer	Contains the subwoofer speaker.
(6) Battery bay	Holds the battery.
(7) Mini Card compartment (select models only)	Holds a wireless LAN device. CAUTION: To prevent an unresponsive system, replace the wireless module only with a wireless module authorized for use in the computer by the governmental agency that regulates wireless devices in your country or region. If you replace the module and then receive a warning message, remove the module to restore computer functionality, and then contact technical support through Help and Support.

Wireless antennae

Depending on the computer model, there may be 2 or 3 wireless antennae.



Component	Description
WLAN antennae (2 or 3)*	Send and receive wireless signals to communicate with wireless local area networks (WLAN).

*The antennae are not visible from the outside of the computer. For optimal transmission, keep the areas immediately around the antennae free from obstructions.

To see wireless regulatory notices, refer to the section of the *Regulatory, Safety and Environmental Notices* that applies to your country or region. These notices are located in Help and Support.

Additional hardware components



Component	Description
(1) Power cord*	Connects an AC adapter to an AC outlet.
(2) AC adapter	Converts AC power to DC power.
(3) IR emitter cable	Connects the computer to your cable or satellite set-top box. When connected, you can change channels on the set-top box using the remote control.
(4) Battery*	Powers the computer when the computer is not plugged into external power.
(5) Remote control*	Used to change channels and navigate.
(6) TV tuner antenna*	Receives digital and analog broadcast signals.
(7) Remote control batteries	Power the remote control.
(8) RF coaxial cable adapter	Connects the RF coaxial cable to the computer.

*Batteries, power cords, antennae, and remote controls vary in appearance by region and country.

3 Labels

The labels affixed to the computer provide information you may need when you troubleshoot system problems or travel internationally with the computer:

- Service tag—Provides the product brand and series name, serial number (s/n), and product number (p/n) of your computer. Have this information available when you contact technical support. The service tag label is affixed to the bottom of the computer.
- Microsoft® Certificate of Authenticity—Contains the Windows® Product Key. You may need the Product Key to update or troubleshoot the operating system. This certificate is affixed to the bottom of the computer.
- Regulatory label—Provides regulatory information about the computer. The regulatory label is affixed inside the battery bay.
- Wireless certification label(s) (select models only)—Provide information about optional wireless devices and the approval markings of some of the countries in which the devices have been approved for use. An optional device may be a wireless local area network (WLAN) device or an optional Bluetooth® device. If your computer model includes one or more wireless devices, one or more certification labels are included with your computer. You may need this information when traveling internationally. Wireless certification labels are affixed inside the memory module compartment.

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