

HP - Pavilion 17.3" Laptop - Intel Core i3 - 4GB Memory - 750GB Hard Drive - Anodized Silver

Model: 17-e117dx; UPC

Warranty Terms - Parts	1 year limited	
Warranty Terms - Labor	1 year limited	
Height	1.3 inches	
Width	16.5 inches	
Depth	10.5 inches	
Weight	6.4 pounds	
Processor Brand	Intel®	
Processor	Intel® 3rd Generation Core™ i3	(Also known as the <i>CPU</i>). The part of the computer that interprets and executes instructions. Think of it as the brain of the computer.
Processor Speed	2.6GHz	How fast a computer processor carries out instructions. In general, faster is better, but processor speeds across brands may not be equivalent (i.e., a 3.0GHz AMD processor may not be the same speed as a 3.0GHz Intel processor).
Battery Type	6-cell Lithium Ion (Li-Ion) 2200 mAh	
Screen Size (Measured Diagonally)	17.3"	Size of the screen, in inches, measured diagonally from corner to corner.
Cache Memory	3MB on die Level 3	A small segment of memory that stores frequently used information for fast access by the processor, improving response time.
System Memory (RAM)	4GB	The memory a computer uses to run its operating system, applications and active data files. Greater amounts of RAM improve speed and enable more applications to run at once.
System Memory (RAM)	8GB	Maximum amount of memory a computer can support (as opposed to the amount that comes preinstalled).

Expandable To

Type of Memory (RAM)	DDR3L SDRAM	
Computer Hard Drive Size	750GB	Capacity for storing programs, photos, video, music and other electronic information. Hard drive capacities range from a few gigabytes to several hundred.
Optical Drive	DVD±RW/CD-RW	
Optical Drive Speeds	Drive speeds not specified	Fastest speeds at which the drive can write, rewrite and read data.
Direct-Disc Labeling	No	
Digital Media Reader or Slots	Yes, digital media card reader	
Graphics	Intel® HD Graphics 4000	Type of graphics (video) adapter (usually built into the motherboard), identified by manufacturer and model.
TV Tuner	No	Enables reception of TV programs.
MPEG	Yes	A group of digital video formats created by the <i>Motion Picture Experts Group</i> (MPEG) to compress high-quality video into file sizes small enough to be transmitted over the Internet.
Built-in Webcam	Yes	
Modem	None	Device that allows a computer to send and receive information over telephone or cable lines.
Networking	Built-in 10/100Base-T Ethernet LAN (RJ-45 connector)	Ability to connect to other devices on a network using Ethernet, Wi-Fi (wireless; 802.11), Bluetooth, etc.
Wireless Networking	Wireless-B+G+N	
Bluetooth-Enabled	No	
S-Video Outputs	None	Connections that deliver separate color and black-and-white video signals through a single cable. S-video connections provide better picture quality than RF and composite video connections but not as good as component video, DVI and HDMI connections.
Audio	DTS Sound+	

Speakers	Internal	
PCMCIA Slots	None	Slots in notebook computers that accept credit-card-size upgrade cards. Type I is used mostly for memory, Type II for modem, fax and network cards, and Type III for hard drives.
USB 2.0 Ports	2 USB 3.0; 1 USB 2.0	Ports that allow high-speed (up to 480 Mbps) data transfer between compatible devices.
IEEE 1394 FireWire Ports	None	(Also known as <i>FireWire</i> , Apple Computer's trademarked name for IEEE 1394.) High-speed connection that supports data transfer rates of up to 400 Mbps or 800 Mbps (depending on port version).
Parallel Ports	None	Older and relatively slower interface most commonly used to connect a PC to a printer.
Game Ports	None	Jacks for connecting video game controllers.
Laptop Weight	Standard (more than 5.5 lbs.)	
Battery Life	Not available	
Pointing Device	Touchpad with multitouch gesture support	
HDMI Output	Yes	
Blu-ray Player	No	
Operating System Platform	Windows	
Operating System	Windows 8.1	The master software that controls hardware functions and provides a platform on top of which any software applications will run. Commonly used systems include Microsoft Windows, Mac OS and Chrome OS for computers; Android, Apple iOS, BlackBerry and Windows Phone for cell phones; and Android, Apple iOS and Windows for tablets.
Operating System Bit Version	64-bit	The terms "32-bit" and "64-bit" refer to the way a computer's processor (CPU) handles information. A 64-bit operating system handles large amounts of system memory (RAM) more effectively than a 32-bit system. Most software programs designed for a 32-bit operating system will work on the 64-bit version, with the exception of many antivirus programs. However, if a program is designed for a 64-bit operating system, it is

not backwards-compatible with a 32-bit version.

Device drivers designed for a 32-bit system will not work on computers running a 64-bit operating system. Similarly, drivers designed for a 64-bit system will not work with a 32-bit version.

Included Software CyberLink Media Suite, CyberLink Power2Go, CyberLink LabelPrint and more

ENERGY STAR Certified

Yes

ENERGY STAR is a joint program of the U.S. Environmental Protection Agency and the U.S. Department of Energy helping us all save money and protect the environment through energy efficient products and practices.

Best Buy PC App

No

Graphics Chip

Intel

Backlit Keyboard

No

Drive Capacity

750GB

Graphics Card

Intel® HD Graphics 4000

EPEAT Qualified

Yes

The Electronic Product Environmental Assessment Tool (EPEAT) is the definitive global registry for greener electronics. It's an easy-to-use resource for purchasers, manufacturers, resellers and others wanting to find and promote environmentally preferable products.

UPC

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