

## THE SPECS

### Pricing

Part Number	SN379UP#ABA
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### Battery Information

Battery Chemistry	Lithium Ion (Li-Ion)
Maximum Battery Run Time	8.50 Hour

### Interfaces/Ports

DVI	No
Total Number of USB Ports	3
Number of USB 2.0 Ports	3
VGA	Yes
Audio Line Out	Yes
eSATA/USB Combo	Yes
DisplayPort	Yes

### Display & Graphics

Screen Size	12.50 "
Display Screen Type	Active Matrix TFT Color LCD
Aspect Ratio	16:9
Screen Mode	WXGA
Screen Resolution	1366 x 768
Backlight Technology	LED
Graphics Controller Manufacturer	Intel
Graphics Controller Model	GMA HD 3000
Graphics Memory Technology	DDR3 SDRAM
Graphics Memory Accessibility	Shared

### Storage

Storage Size	250 GB
Hard Drive Interface	Serial ATA/300
Hard Drive RPM	7200
Optical Drive Type	DVDRW

### General Information

Manufacturer	Hewlett-Packard
UPC Code	700443661591
Manufacturer Part Number	SN379UP
Brand Name	HP
Product Name	EliteBook 2560p Notebook
Product Line	EliteBook

<b>Product Series</b>	2560p
<b>Memory</b>	
<b>Memory Card Supported</b>	MultiMediaCard (MMC), Secure Digital (SD) Card
<b>Standard Memory</b>	4 GB
<b>Maximum Memory</b>	16 GB
<b>Memory Technology</b>	DDR3 SDRAM
<b>Memory Standard</b>	DDR3-1333/PC3-10600
<b>Number of Total Memory Slots</b>	2
<b>Memory Card Reader</b>	Yes
<b>Miscellaneous</b>	
<b>Package Contents</b>	<ul style="list-style-type: none"> <li>• EliteBook 2560p Notebook</li> <li>• Lithium Ion Battery</li> <li>• AC Adapter</li> <li>• Power Cord</li> </ul>
<b>Network &amp; Communication</b>	
<b>Wireless LAN</b>	Yes
<b>Wireless LAN Manufacturer</b>	Broadcom
<b>Wireless LAN Model</b>	43224AGN
<b>Wireless LAN Standard</b>	IEEE 802.11a/b/g/n
<b>Ethernet Technology</b>	Gigabit Ethernet
<b>Bluetooth</b>	Yes
<b>Bluetooth Standard</b>	Bluetooth 2.1
<b>Physical Characteristics</b>	
<b>Height</b>	1.1"
<b>Width</b>	12"
<b>Depth</b>	8.2"
<b>Weight (Approximate)</b>	64.16 oz
<b>Construction</b>	Rugged
<b>Built-in Devices</b>	
<b>Microphone</b>	Yes
<b>Speakers</b>	Yes
<b>Processor &amp; Chipset</b>	
<b>Processor Manufacturer: Intel</b>	
<b>Processor Type</b>	Core i7
<b>Processor Model</b>	I7-2620M
<b>Processor Speed</b>	2.70 GHz
<b>Processor Core</b>	Dual-core (2 Core)
<b>Cache</b>	4 MB

Chipset Manufacturer	Intel
Chipset Model	QM67 Express
Software	
Operating System: Windows 7 Professional	
Operating System Architecture	64-bit
Pointing Device Type	TouchPad, Pointstick
I/O Expansions	ExpressCard/34

## PERFORMANCE

Overall Performance		
WorldBench 6 Score	114.0	
Battery		
Battery Life	6:45 (hh:mm)	
Office Productivity		
Web Browsing	241.0	seconds (lower is better)
Office Suite Use	374.0	seconds (lower is better)
File Compression	188.0	seconds (lower is better)
Content Creation		
Image Editing	359.0	seconds (lower is better)
GPU Graphics Rendering	327.0	seconds (lower is better)
CPU Graphics Rendering	378.0	seconds (lower is better)
Video Encoding	203.0	seconds (lower is better)
DVD Burning	287.0	seconds (lower is better)
Video Editing	189.0	seconds (lower is better)
Gaming		
Unreal Tournament 3, Medium, 800 by 600	44.47	Frames per second (higher is better)
Unreal Tournament 3, Medium, 1024 by 768	39.2	Frames per second (higher is better)
Unreal Tournament 3, Highest, 800 by 600	34.97	Frames per second (higher is better)
Unreal Tournament 3, Highest, 1024 by 768	31.22	Frames per second (higher is better)
Far Cry 2, High Quality, 800x600	13.9	Frames per second (higher is better)
Far Cry 2, High Quality, 1024x768	10.5	Frames per second (higher is better)
Far Cry 2, Low Quality, 800x600	29.9	Frames per second (higher is better)
Far Cry 2, Low Quality, 1024x768	26.8	Frames per second (higher is better)
Dirt 2, High Quality, 800x600	17.6	Frames per second (higher is better)
Dirt 2, High Quality, 1024x768	16.4	Frames per second (higher is better)

<b>Dirt 2, Low Quality, 800x600</b>	33.5	Frames per second (higher is better)
<b>Dirt 2, Low Quality, 1024x768</b>	29.7	Frames per second (higher is better)
<b>Power Usage</b>		
<b>Idle power usage</b>	11.1	Watts
<b>Sleep power usage</b>	0.0	Watt hours
<b>Off power usage</b>	0.0	Watt hours
<b>Multitasking</b>		
<b>World Bench 6 Multitasking</b>	288.0	