HP Pavilion Notebook 14-bf106ne



Express your ideas and passions with a powerful laptop loaded with features

Create and share everything you love on a laptop loaded with powerful features. With a modern, sophisticated design, the all-new Pavilion laptop brings the perfect balance of performance and style.





Sleek. Slender. Surprising.

A narrow bezel design allows a 35.6 cm (14") diagonal screen to fit in a 33.8 cm (13.3") chassis for a small footprint everywhere you go.



Power through your day

With up to 10 hours of battery life¹ and a 90% charge in 90 minutes, stay powered all day with charge to spare. Take on whatever life brings you with enough power left over to enjoy some well-earned free time.²



A truly powerful audio experience

With dual HP speakers, HP Audio Boost, and custom tuning by the experts at B&O PLAY, you can experience rich, authentic audio. Let the sound move you.











¹ Battery life will vary depending on various factors including product model, configuration, loaded applications, features, use, wireless functionality, and power management settings. The maximum capacity of the battery will naturally decrease with time and usage. See https://bapco.com/products/mobilemark-2014/² Recharges your battery up to 90% within 90 minutes when the system is off (using "shut down" command). Recommended for use with the HP adapter provided with the laptop, not recommended with a smaller capacity battery charger. After charging has reached 90% capacity, charging speed will return to normal speed. Charging time may vary +/-10% due to system tolerance. Available on select HP Spectre, HP Envy, HP Omen and HP Pavilion PC models. See http://store.hp.com for a full list of product features.

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Specifications

Performance

Operating System

Windows 10 Home 64

Processor

Intel® Core™ i5-8250U (1.6 GHz base frequency, up to 3.4 GHz with Intel® Turbo Boost Technology, 6 MB cache, 4 cores)6,7

Processor family: 8th Generation Intel® Core™ i5 processor

Memory

12 GB DDR4-2400 SDRAM (1 x 4 GB, 1 x 8 GB)

Transfer rates up to 2400 MT/s.

Storage

1 TB 5400 rpm SATA

Dropbox¹ Graphics

Discrete NVIDIA® GeForce® 940MX (4 GB GDDR5 dedicated)

Audio

B&O PLAY; HP Audio Boost; Dual speakers

Display

35.6 cm (14") diagonal FHD IPS BrightView micro-edge WLED-backlit (1920 x 1080)

Power

65 W AC power adapter

Battery Type

3-cell, 41 Wh Li-ion

Supports battery fast charge: approximately 90% in 90 minutes⁵

Target battery life

Up to 10 hours and 30 minutes estimated battery time³

Maximum battery life video playback

Up to 9 hours

Connectivity

Network interface

Integrated 10/100/1000 GbE LAN

Wireless connectivity

Intel® 802.11b/g/n/ac (2x2) Wi-Fi® and Bluetooth® 4.2 Combo (Miracast compatible)

1 USB 3.1 Type-C[™] Gen 1 (Data Transfer up to 5 Gb/s); 2 USB 3.1 Gen 1 (Data transfer only); 1 HDMI; 1 RJ-45; 1 headphone/microphone combo

1 multi-format SD media card reader

HP Wide Vision HD Camera with integrated dual array digital microphone

Design

Product Color

Mineral silver cover, natural silver base and keyboard frame; Metal aluminum keyboard

Software

HP Apps

HP Audio Switch; HP CoolSense; HP JumpStart

Software

Netflix: 1 month trial for new Microsoft® Office 365 customers

Service & support
McAfee LiveSafe™ 2

Additional information

Part Number

P/N: 3QP49EA #ABV

UPC/EAN code: 192545184021

Energy Efficiency Compliance

ENERGY STAR® certified; EPEAT® Silver registered

Weight

1.63 kg Dimensions

32.4 x 22.76 x 1.99 cm

Warranty

1 year limited parts, labour, and carry-in service; You can expand the warranty coverage of your product to reach up to 3 years in total; for more information, check with your HP reseller.

Keyboard

Full-size island-style backlit keyboard

HP Imagepad with multi-touch gesture support

Security management

Kensington MicroSaver® lock slot

Compatible accessories*

* Not included

Warranty services*



3-year return to

Intel Corporation in the U.S. and other countries. Intel® Turbo Boost performance varies depending on hardware, software and overall system configuration. See http://www.intel.com/technology/turboboost/ for more information.

