HP Notebook 14-bs043na



Reliable performance. Beautiful design. Do more.

Power through your day with a stylish laptop created to keep you connected, and on top of everyday tasks. With reliable performance and long lasting battery life—you can easily surf, stream and stay in touch with what matters most.





The PC you can rely on

With the latest Intel² processors you are guaranteed the reliable performance you need to work and play. Enjoy long-lasting durability on a laptop designed to do what you want with ease.



Connect with what matters

Stay entertained and keep connected with friends and family on a rich HD or on select models FHD display and HD³ camera on select models. Plus, easily store and enjoy your favorite music, movies, and photos.



Thoughtfully designed. Inside and

Beautifully designed inside and out this HP diagonal 35.6 cm (14") laptop is perfectly suited for your lifestyle. Playful patterns, unique textures and a chrome plated hinge (on select models) add a little color to your everyday.









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/ for details. ² Multi-core is designed to improve performance of certain software products. Not all customers or software applications will necessarily benefit from use of this technology. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. Intel's numbering is not a measurement of higher performance. ³ Features may require software or other 3rd party applications to provide the described functionality.

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Specifications

Performance

Operating System

Windows 10 Home 64

Processor

Intel® Celeron® N3060 (1.6 GHz base frequency, up to 2.48 GHz burst frequency, 2 MB cache, 2 cores)6.

Processor family: Intel® Celeron® processor

Memory

4 GB DDR3L-1600 SDRAM (1 x 4 GB)

Storage

500 GB 5400 rpm SATA

Dropbox1

Graphics Integrated Intel® HD Graphics 400

Audio

Dual speakers Display

35.6 cm (14") diagonal HD SVA anti-glare WLED-backlit (1366 x 768)

Power

45 W AC power adapter

Battery Type

4-cell, 41 Wh Li-ion

User-replaceable battery

Supports battery fast charge: approximately 90% in 90 minutes⁵

Target battery life

Up to 12 hours and 30 minutes estimated battery time³

Maximum battery life video playback

Up to 9 hours and 30 minutes³

Connectivity

Network interface

Integrated 10/100/1000 GbE LAN

Wireless connectivity

802.11b/g/n (1x1) Wi-Fi® and Bluetooth® 4.2 combo (Miracast compatible)

2 USB 3.1 Gen 1 (Data transfer only); 1 USB 2.0; 1 HDMI; 1 VGA; 1 RJ-45; 1

headphone/microphone combo 1 multi-format SD media card reader

Webcam

HP TrueVision HD Camera with integrated digital microphone

Design

Product Color

Natural silver cover and base, ash silver keyboard frame; Strata keyboard frame

Software

HP Apps
HP Audio Switch; HP JumpStart; HP Sure Connect; HP CoolSense; HP Orbit

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

Service & support McAfee LiveSafe™ 2

Additional information

Part Number

P/N: 2CN73EA #ABU

UPC/EAN code: 191628258321 **Energy Efficiency Compliance**

ENERGY STAR® certified; EPEAT® Silver registered

Weight

1.9 kg

Dimensions

34 x 24 x 2.37 cm

Warranty

1 year limited parts, labour, and pickup and return service; You can expand the warranty coverage of your product to reach up to 3 years in total; for more information go to the "Options and accessories" web section on hp.com product

Keyboard

Full-size island-style keyboard

Touchpad with multi-touch gesture support

Security management

Kensington MicroSaver® lock slot

Compatible accessories*

* Not included.

Warranty services*



3-year pickup and U1PS3F



HP Smart Friend 1 Month SVC HG382E

³⁰ days included. Subscription required for live updates afterwards.) Estimated Windows 10 battery life based on Windows 10 MobileMark 2014 benchmarking. Battery life will vary depending on various factors including product returned. Including product returned to updates afterwards.) Estimated Windows 10 MobileMark 2014 benchmarking. Battery life will vary depending on various factors including product returned, loaded applications, features, use, wireless functionality, and power management settings. The maximum capacity of the battery will naturally decrease with time and usage. See www.bapco.com for additional details. 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 notebook, not recommended with a smaller capacity battery charger. All the returning has needened 90% capacity, charging speed will return to normal speed. Charging time may vary 47-10% due to System tolerance. Available on select HP Spectre, HP Env., HP Denne and HP Pawlino PC models. See that [Vision of the adapter of the provident features of the provident features.] The provident features of the provident features of the provident features. It is not to the provident features of the provident features of the provident features of the provident features. The provident features of the provident features of the provident features of the provident features. The provident features of the provident features of the provident features. The provident features of the provident features of the provident features. The provident features of the provident features of the provident features. The provident features of the provident features of the provident features of the provident features. The provident features of the provident features of the provident features of the provident features. The provident features of the provident features of the provident features of the provident features of the provident features. The provident features of the 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.

