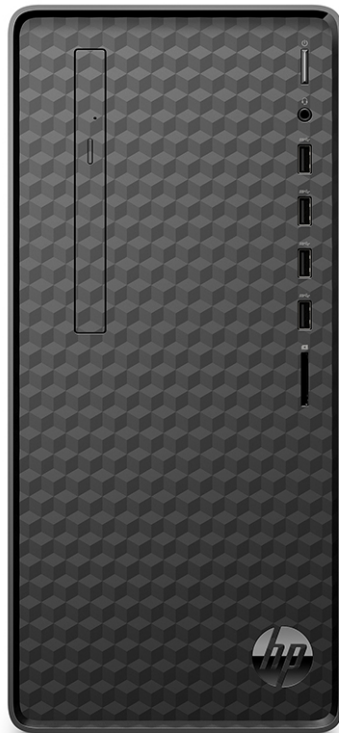


HP Desktop M01-F0009na



A look you'll love. Performance you can depend on.

A stylish desktop PC that blends modern design with proven technology, from a trusted brand you can count on. Whether working on your latest project, watching videos or everyday tasks – take on more confidently with a dependable PC.



Built to perform all day, every day.

Everything you do feels fast with the performance of a reliable processor. Save more of what you love with abundant storage for all your photos, videos and documents.



Brand you trust. Built to last.

For 80 years, we've had your back. Trusted by millions of customers, the HP brand puts dependable technology above all else. That's why our PCs go through over 230 individual tests¹ to ensure you're getting a powerful, reliable PC that's going to last.



A desktop with great design, and power to match.

This PC brings class and style to any living or work space. With a bold geometric pattern design and all the ports you need located on the front, it's the perfect blend of form and function.



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Featuring

Windows 10

Do great things confidently with the familiar feel of Windows - only better.²

9th generation Intel® Core™ processor i5

Experience a breakthrough in processor performance that delivers incredible in-game experiences and enables crisp, simultaneous live-streaming. Edit and render pure 4K quality, and stream only the best content.

Hard drive storage

Don't worry about growing your collection of digital movies, songs, and pictures. With massive storage options you can save it all, and still have plenty of room left over.

Re-writable DVD drive

Watch and write DVDs using the integrated optical drive.³

DDR4 RAM

Designed to run more efficiently and more reliably at faster speeds, DDR4 is the future of RAM. With its higher bandwidth, everything from multi-tasking to playing games gets a performance boost.

Dropbox cloud storage

Store and synchronize your content online with Dropbox. Get 25 GB of storage for one year to access, manage, and share your photos, music, and files from anywhere with Internet access.⁴

Dual display support

Add a second display for a more immersive computing experience. With dual monitors, you can increase your productivity or just make multitasking easier.

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Specifications

Performance

Operating system

Windows 10 Home 64

Processor

Intel® Core™ i5-9400 (2.9 GHz base frequency, up to 4.1 GHz with Intel® Turbo Boost Technology, 9 MB L3 cache, 6 cores)

Processor family: 9th Generation Intel® Core™ i5 processor ^{6,7}

Chipset

Intel® B365

Memory

8 GB DDR4-2666 SDRAM (1 x 8 GB); Total slots: 2 DIMM

Transfer rates up to 2666 MT/s.

Storage

2 TB 7200 rpm SATA HDD

DVD-Writer

Dropbox¹

Graphics

Integrated: Intel® UHD Graphics 630;

Display description

LCD monitors sold separately. For more information please visit www.hp.com/eur/home-monitors.

Power

180 W Gold efficiency power supply;

Connectivity

Network interface

Integrated 10/100/1000 GbE LAN

Wireless connectivity

Realtek 802.11b/g/n/a/ac (1x1) and Bluetooth® 4.2 combo

Ports

Front:

Rear: 4 USB 2.0 Type-A; 1 audio-in; 1 audio-out; 1 RJ-45

HP 3-in-1 Media Card Reader

Internal drive bays: One 3.5" available

Video connectors

1 VGA; 1 HDMI v1.4

Expansion slots

1 PCIe x1; 1 PCIe x16; 2 M.2

Design

Product color

Jet black front bezel, dark chrome logo

Software

HP apps

HP Audio Switch; HP Support Assistant

Software

Netflix; 1 month trial for new Microsoft 365 customers

Service & support

McAfee LiveSafe™ ²

Additional information

Part Number

P/N: 8UE64EA #ABU

UPC/EAN code: 194721641335

Weight

4.71 kg;

Packed: 8.2 kg

Dimensions

15.54 x 30.3 x 33.74 cm;

Packed: 49.9 x 40 x 28.7 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 pages.

Included accessories

Bag of screws (additional screws for future storage updates)

HP Black wired keyboard

HP Wired Black Mouse

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Warranty services*



3-year pickup and return
U4812E

Key Selling Points Footnotes

¹ HP Total Test Process testing is not a guarantee of future performance under these test conditions. Damage under the HP Total Test Process test conditions or any accidental damage requires an optional HP Accidental Damage Protection Care Pack.

Feature Messaging Footnotes

² Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software or BIOS update to take full advantage of Windows functionality. Windows 10 is automatically updated, which is always enabled. ISP fees may apply and additional requirements may apply over time for updates. See <http://www.microsoft.com>.

³ Actual speeds may vary. Don't copy copyright-protected materials.

⁴ 25 GB of free online storage for one year from date of registration. For complete details and terms of use, including cancellation policies, visit the website at www.dropbox.com. Internet service required and not included.

Technical Specifications Footnotes

¹ New Dropbox users are eligible to get 25 GB of Dropbox space free for 12 months from date of registration. For complete details and terms of use, including cancellation policies, visit the Dropbox website at <https://www.dropbox.com/help/space/hp-promotion>. Internet service required and not included.

² Free 30 day subscription of McAfee LiveSafe service included. Internet access required and not included. Subscription required after expiration.

⁶ 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, branding and/or naming is not a measurement of higher performance.

⁷ Intel® Turbo Boost performance varies depending on hardware, software and overall system configuration. See <http://www.intel.com/technology/turboboost/> for more information.

