

460-p205nh



Affordable and reliable desktop tower

Conquer your day with the tested reliability, Intel® processor, and smaller footprint of this redesigned HP Tower. Finding an affordable tower with the performance you need and the name you trust just got easier.



Names you know. Performance you can trust.

From the Intel® processor to the Windows 10, these HP Towers are packed with reliable and proven technology from trusted brands.¹



Built-in Support

Keep your PC running smoothly with automatic software updates and personalized support from the built-in HP Support Assistant². Plus, enjoy the peace-of-mind in knowing you're covered with an HP standard limited warranty.



Built to last

When you're looking for a durable desktop that just doesn't quit, HP has you covered. We put every tower through over 100 tests, ensuring its trusted reliability³.

¹ Not all features are available in all editions or versions of Windows 10. Systems may require upgraded and/or separately purchased hardware, drivers, software or BIOS update to take full advantage of Windows 10 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>.

² Must activate a HP Support Assistant account. Available only on Windows-based PCs and for select products in supported countries. For more information visit HPSA.

³ 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.

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Featuring

HP Support Assistant

Included with your computer, this free self-help tool makes it easier than ever to get help with your HP PC and printers.

Dual display support

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

USB-C™

Power your device, transfer up to 5Gb/s of data, or connect to an external display all from just one USB-C™ port. And it's reversible, so you never have to worry about plugging in upside down.

USB 2.0 connector

With the world's most popular USB connection, you can easily connect any of your existing USB devices without worrying about compatibility.

HDMI out

It's never been easier to give your device a bigger or second display. With HDMI output you can transmit HD video and sound with just one standard cable.

Ethernet port

When you have a spotty wireless connection, you can quickly plug in your Ethernet cable to get a smooth, wired Internet experience that bypasses any wireless issue.

VGA

If you have an older display with only VGA connectivity, you can still use it as an external display. Simply connect it to your device with the VGA port and project your favorite content to the big screen without needing a modern display or adapters.

¹⁸ For more information visit <http://www.hp.com/go/hpsupportassistant>. (Link will vary outside of the U.S.) HP Support Assistant is only available on Windows-based PCs.

¹⁹ Internet connection required for updating and connecting to HP Support.

²⁰ Transfer rate may vary. All performance specifications represent the typical specifications provided by HP's component manufacturers; actual performance may vary either higher or lower.

²¹ USB Type-C™ and USB-C™ are trademarks of USB Implementers Forum.

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Specifications

Performance

Operating system

Windows 10 Home 64

Processor

Intel® Core™ i5-7400T (2.4 GHz base frequency, up to 3 GHz with Intel® Turbo Boost Technology, 6 MB cache, 4 cores)

Processor family: 7th Generation Intel® Core™ i5 processor

Chipset

Intel® H270

Memory

8 GB DDR4-2400 SDRAM (1 x 8 GB); Total slots: 2 DIMM

Transfer rates up to 2400 MT/s.

Storage

1 TB 7200 rpm SATA

DVD-Writer

Dropbox¹

Graphics

Integrated: Intel® HD Graphics 630;

Discrete: NVIDIA® GeForce® GTX 1050 (2 GB GDDR5 dedicated);

Powered by NVIDIA® Pascal™ architecture

Display description

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

Power

180 W Bronze efficiency power supply;

Connectivity

Network interface

Integrated 10/100/1000 GbE LAN

Ports

Front: 1 headphone/microphone combo Rear: 2 USB 2.0; 2 USB 3.1 Gen 1; 1 audio-in; 1 audio-out; 1 microphone-in

Video connectors

1 VGA; 1 HDMI 1.4

Design

Product color

Glossy black

Software

HP apps

HP Audio Switch; HP JumpStart

Software

Netflix;

Service & support

McAfee LiveSafe™²

Additional information

Part Number

P/N: 4UH83EA #BH5

UPC/EAN code: 193424041763

Energy efficiency compliance

ENERGY STAR® certified; EPEAT® Silver registered

Weight

4.9 kg;

Packed: 7.29 kg

Dimensions

16.3 x 31.5 x 30.7 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.

Included accessories

USB wired Windows 8 keyboard

USB wired optical mouse

Warranty services*

3-year return to depot

U4810E

¹ 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.

² McAfee LiveSafe 30-day free trial offer (Internet access required. First 30 days included. Subscription required for live updates afterwards.)

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 is not a measurement of higher performance. Intel, Pentium, Intel Core, Celeron, Intel logo and the Intel Inside logo are trademarks of Intel Corporation in the U.S. and other countries.

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

