

Datasheet

HP Collaboration PC



Enterprise-class collaboration

Start meetings quickly with a fast connection to the HP Collaboration PC and associated display.² With extensive accessory options, businesses can expand their reach with a powerful meeting solution protected by enterprise-class security.



- Windows 8.1¹
- 500 GB SSHD

Start meetings quickly and easily

- Get going quickly without searching for the right cable to connect to your projector or room display. Just enter your room pin and start your meeting.

Real-time seamless collaboration

- Collaboration in real-time allows you to spend more time creating a finished product instead of noting what needs to be done. Take input from all attendees with side-by-side sharing and annotation that produce real-time results.

Heavy security, exceptionally managed

- Keep it secure, keep it simple. IT efficiency reigns supreme when it's backed by a full portfolio of HP security and manageability solutions.

Customize it to your business

- Accessories² allow for conferencing and collaboration. Choose from a variety of accessories that allow you to create a fixed conferencing tool.

Featuring

- Get the latest technology with Windows 8.1¹ and your choice of 5th Gen Intel® Core™ i5 processors with vPro™³ that yield impressive speed and performance on the HP Collaboration PC.
- Get up and running quickly with Intel® Unite™ software that delivers a simple and instant collaboration capability on your existing wireless networks.
- Keep productivity high and downtime low with HP BIOSphere firmware-level automation. Your PCs have extra protection thanks to automatic updates and security checks. Enjoy customization that allows your PC to evolve with your business.⁴
- Set up the HP Collaboration PC in almost any spot or easily attach to several optional peripheral devices² using the integrated VESA mount.
- Easily service the HP Collaboration PC. A single thumb screw provides fast access to clearly identifiable and serviceable components.
- The HP Collaboration PC is designed to undergo MIL-STD 810G tests.⁵ Prior to that HP performed 120,000 hours of our own testing and end-to-end diagnostics to help ensure you get confidence built right in.

HP Collaboration PC Specifications Table



Form Factor	Mini
Available Operating System	Windows 7 Professional 64 (available through downgrade rights from Windows 8.1 Pro) ²
Available Processors³	Intel® Core™ i5-4590T with Intel HD Graphics 4600 (2 GHz, up to 3 GHz with Intel Turbo Boost, 4 MB cache, 2 cores)
Chipset	Intel® Q87 Express
Maximum Memory	Up to 4 GB DDR3-1600 SDRAM ⁴ Standard memory note: Transfer rates up to 1600 MT/s
Memory slots	2 SODIMM
Internal Storage	up to 500 GB SATA SSHD ⁵
Available Graphics	Integrated: Intel® HD Graphics ⁷ (Integrated graphics will depend on processor)
Audio	DTS Studio Sound™ audio management technology, HD audio with Realtek ALC221 codec (all ports are stereo), microphone and headphone front ports (3.5 mm), audio line-out rear port (3.5 mm), multi-streaming capable, internal speaker
Communications	Integrated Intel® I217LM GbE; Intel® Wireless-N 7260 802.11a/b/g/n ⁶
Expansion Slots	2 M.2 (1 M.2 slot is occupied by wireless card)
Ports and Connectors	Front: 2 USB 3.0; 1 headphone; 1 microphone Back: 4 USB 3.0; 1 VGA; 2 DisplayPort; 1 RJ-45; 1 audio line in; 1 audio line out
Internal Drive Bays	One 6,35 cm (2.5")
Available Software	Intel Unite™
Security Management	HP Desktop Mini Security/Dual VESA Sleeve; HP UltraSlim Cable Lock
Power	65 W 87% efficient active PFC
Dimensions	175 x 34 x 177 mm (Dimensions are for the EliteDesk 800 G1 Desktop Mini PC only)
Weight	1.3 kg (Configured with 1 hard drive. Weight is for the EliteDesk 800 G1 Desktop Mini PC only)
Environmental	Low halogen
Energy Efficiency Compliance	ENERGY STAR® certified and EPEAT® Gold registered ⁹
Warranty	3-year limited warranty including 3 years of parts, labour, and next-business-day onsite service. Terms and conditions vary by country. Certain restrictions and exclusions apply.

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Accessories and services (not included)

HP 8-GB PC3-12800
(DDR3-1600 MHz) SODIMM
Memory



Maximize your business PC performance with HP Memory. Upgrading your memory is a cost-effective way to boost your system performance without having to upgrade your processor.

Product number: B4U40AA

HP Desktop Mini
Security/Dual VESA Sleeve



Wrap your HP Desktop Mini PC in the HP Desktop Mini Security/Dual VESA Sleeve to securely mount your PC behind your display, position your solution on a wall, and lock it down with the optional HP Ultra-Slim Cable Lock.

Product number: G1K22AA

HP 128 GB SED Opal2 Solid
State Drive



Get fast boot-up time, file searches, and application starts, and less downtime and power usage with the HP 128 GB SED Opal 2 Solid State Drive.^{1,2}

Product number: G1K24AA

HP Desktop Mini DVD Super
Multi-Writer ODD Module



Add a DVD Super-Multi Writer to your HP Desktop Mini PC with HP Desktop Mini DVD Super Multi-Writer ODD Module.¹

Product number: K9Q83AA

HP Wireless Keyboard and
Mouse



The HP Wireless Keyboard and Mouse places advanced functionality and ease of operation at your fingertips. Stop hiding wires and regain a clutter-free work space with a cordless keyboard, cordless laser mouse and USB wireless receiver in a single package – built with the environment in mind.

Product number: QY449AA

HP 4 year Next business day
Onsite Desktop Only
Hardware Support



When hardware issues come up, the sooner you can get running again, the better. Have expertise at the ready with HP Hardware Next Business Day Onsite Service, and vastly improve your product uptime. With high-quality remote assistance or convenient onsite support available 24x7, help is there when you need it—so you can get back to work.

Product number: U7897E

Learn more at
www.hp.eu/hpoptions

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Messaging Footnotes

- ¹ Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers and/or software to take full advantage of Windows functionality. See <http://www.microsoft.com>. Available on select configurations and sold separately.
- ² Sold separately or as optional features.
- ³ 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. 64-bit computing system required. Performance will vary depending on your hardware and software configurations. Intel's numbering is not a measurement of higher performance.
- ⁴ HP BIOSphere features may vary depending on the PC platform & configuration.
- ⁵ MIL-STD testing is pending and is not intended to demonstrate fitness for U.S. Department of Defense contract requirements or for military use. Test results are not a guarantee of future performance under these test conditions.

Technical specifications disclaimers

- ¹ Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers and/or software to take full advantage of Windows functionality. See <http://www.microsoft.com>.
- ² This system is preinstalled with Windows 7 Professional software and also comes with a license and media for Windows 8.1 Pro software. You may only use one version of the Windows software at a time. Switching between versions will require you to uninstall one version and install the other version. You must back up all data (files, photos, etc.) before uninstalling and installing operating systems to avoid loss of your data.
- ³ 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. 64-bit computing on Intel® architecture requires a computer system with a processor, chipset, BIOS, operating system, device drivers, and applications enabled for Intel® 64 architecture. Processors will not operate (including 32-bit operation) without an Intel® 64 architecture-enabled BIOS. Performance will vary depending on your hardware and software configurations. Intel's numbering is not a measurement of higher performance.
- ⁴ Maximum memory capacities assume Windows 64-bit operating systems or Linux. With Windows 32-bit operating systems, memory above 3 GB may not all be available due to system resource requirements.
- ⁵ For hard drives, GB = 1 billion bytes. TB = 1 trillion bytes. Actual formatted capacity is less. Up to 16GB (for Windows 7) and up to 30GB (for Windows 8) of system disk is reserved for system recovery software.
- ⁶ Intel Wireless-N 7260 wireless network card requires separately purchased wireless access point and internet service. Availability of public wireless access points limited.
- ⁷ HD content required to view HD images. Integrated Intel HD graphics uses part of the total system memory for video performance. System memory dedicated to video performance is not available for other use by other programs.
- ⁸ EPEAT® registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country.
- ¹⁰ External power supplies, power cords, cables and peripherals are not low halogen. Service parts obtained after purchase may not be low halogen.

Learn more at
www.hp.eu/desktops

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