HP 260 G1 Desktop Mini PC

The fully functional HP 260 Desktop Mini PC delivers the benefit of space saving design that can grow with your business and is equipped with the essential tools you need at an affordable price.

HP recommends Windows.

- Windows 8.1[1]

Work confidently without the cost

- Get the affordably priced business ready desktop mini with the accessories[3] and optional HP services[3] you need plus power saving processors to help lower energy costs.

Small design, big versatility

- The industrial design of the compact desktop mini with flexible mounting options[3] and optional accessories[3] help support a versatile range of use cases from desktop to public computing to digital signage.

Powered to perform

- Accomplish tasks with 4th generation Intel® processors[2] and HD 4400 graphics with the option to scale up to Core™ i5[2] if your workload demands it.

Ready to grow

- The system of accessories and expansion capabilities of the HP 260 Desktop Mini provide multiple options within one line of products to fit the needs of your diverse work environment.

Featuring

- Do your part to reduce energy use and costs with processors that help consume less than half the energy of those in other mini PCs.[4]
- Take advantage of expandable and compatible HP mini accessories. Expand storage options,[3] add legacy ports with expansion modules, help secure your device with security mounts,[3] or take back your desk space with stands and work centers.[3]
- Help keep your investment safe and conveniently power up your desktop mini directly from the keyboard so you don't have to open enclosures or strain for the power button when it's out of reach.
- Do more on dual displays with DisplayPort 1.2 and full HD VGA ports, plus use 6 USB ports to plug in all the peripherals you need.
- Choose the operating system that best fits your needs from a range of Windows options including Windows 8.1[1], Windows 7[1], and education editions.
- Choose a standard hard drive or upgrade to a speedy and reliable solid state drive.[3]
- Easily secure your system in a safe place without needing a dolly. At less than 2 lbs /0,9 kg, the desktop mini is easy to carry and store.

HP recommends Windows.

HP 260 G1 Desktop Mini PC Specifications Table

Form Factor	Mini
Available Operating System	Windows 8.1 Pro 64 [1] Windows 8.1 Pro for Education 64 [1] Windows 8.1 with Bing 64 [1] Windows 8.1 64 [1] Windows 7 Professional 64 (available through downgrade rights from Windows 8.1 Pro) [2] Windows 7 Professional 64 [1] Windows 7 Professional 32 [1] FreeDOS 2.0 [1]
Available Processors	Intel® Celeron® 2957U with Intel HD Graphics (1.4 GHz, 2MB cache, 2 cores); Intel® Pentium® 3558U with Intel HD Graphics (1.7 GHz, 2 MB cache, 2 cores); Intel® Core™ i3-4030U with Intel HD Graphics 4400 (1.9 GHz, 3 MB cache, 2 cores); Intel® Core™ i5-4210U with Intel HD Graphics 4400 (1.7 GHz, 3 MB Cache, 2 cores)
Chipset	Chipset integrated on processor
Maximum Memory	16 GB DDR3-1600 SDRAM [4]
Memory Slots	2 SODIMM
Internal Storage	up to 500 GB SATA (7200 rpm) [5] up to 256 GB SATA SE SSD [5] up to 128 GB SATA SSD [5] up to 32 GB M.2 SSD [5,6]
Available Graphics	Integrated: Intel® HD Graphics; Intel® HD Graphics 4400[7,8,9] (Integrated graphics will depend on processor)
Audio	DTS Sound+™. HD audio with Realtek ALC221 codec (all ports are stereo), microphone and headphone front ports, audio line-out rear ports, multi-streaming capable, internal speaker
Communications	Integrated Realtek RTL8151GH-CG GbE LOM; HP 802.11b/g/n (1x1) wireless PCIe mini card (optional)
Expansion Slots	1 mini PCIe
Ports and Connectors	Front: 2 USB 3.0; 1 headset; 1 microphone/headphone jack Back: 2 USB 2.0; 2 USB 3.0; 1 audio line out; 1 VGA; 1 DisplayPort; 1 RJ-45
Internal Drive Bays	One 2.5"
Available Software	Absolute Persistence module; HP business PCs are shipped with a variety of software titles including: HP Touchpoint Manager, HP Support Assistant, HP PageLift, HP ePrint Driver, Cyberlink Power DVD, Foxit Phantom PDF Express, Microsoft Security Essentials (Windows 7). Please refer to this product's quick spec document for a full list of preinstalled software. [10,11,12,14]
Security Management	Trusted Platform Module (TPM) 1.2; Security Loop; HP UltraSlim Cable Lock (optional); Kensington lock (optional)
Power	65 W 89% efficient, active PFC (external)
Dimensions	6.9 x 7 x 1.3 in 17.5 x 17.7 x 3.4 cm
Weight	1.6 lb 0.7 kg (Exact weight depends on configuration)
Energy Efficiency Compliance	ENERGY STAR® certified and EPEAT® Gold registered configurations available [13]
Warranty	1/1/1 limited warranty. One year delivers on-site, next business day service for parts and labor and includes free telephone support 24 x 7. Certain restrictions and exclusions apply.

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Accessories and services (not included)

HP Integrated Work Center for Desktop Mini and Thin Client

Make the most of small work spaces with an HP IWC Desktop Mini/Thin Client that lets you create a compact desktop solution by combining a display[1] with your choice of platform[1] and giving you convenient front access to all of its inputs.
Product number: G1V61AA

HP LCD Monitor Quick Release Mount

HP Quick Release is an easy to use, 100 mm VESA-compliant, LCD monitor mounting solution that allows you to quickly and securely attach a flat panel monitor to a variety of stands, brackets, arms or wall mounts. HP Quick Release can also be used for mounting any combination of devices that are compatible with the 100 mm VESA Flat Display Mounting Interface Standard. The failsafe "Sure-Lock" mechanism snaps the monitor (or mounted device) securely in place, and can be further secured with a theft-deterrent security screw.
Product number: EM870AA

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 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 Desktop Mini 500GB Hard Drive I/O Module

Add an extra hard drive to your HP Desktop Mini PC and enable compatibility with your existing and legacy peripherals with the HP Desktop Mini 500GB HDD/I/O Module.
Product number: K9Q82AA

HP Desktop Mini I/O Module

Keep working with your existing peripherals and add legacy ports to your HP Desktop Mini PC with the HP Desktop Mini I/O Module.
Product number: K9Q84AA

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.
[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. 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.
[3] Sold separately or as optional features.
[4] cpuboss.com: spec comparison of Core i3 4030U vs. Core i3 4130T

Technical Specifications 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.
[2] This system is preinstalled with Windows 7 Pro 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. Optional accessories sold separately.
[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 36GB (for Windows 8) of system disk is reserved for system recovery software.
[6] M.2 SSD is only available when Celeron processor is chosen
[7] HD content required to view HD images.
[8] Optional or add-on features.
[9] 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.
[10] ePrint requires an Internet connection to HP web-enabled printer and HP ePrint account registration (for a list of eligible printers, supported documents and image types and other HP ePrint details, see www.hp.com/go/businessmobileprinting)
[11] HP Support Assistant requires Windows 7 or later edition and internet access.
[12] HP PageLift requires Windows 7 or higher edition.
[13] EPEAT® registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country.
[14] HP Touchpoint Manager supports Android™, iOS and Windows operating systems and PCs, notebooks, tablets and smartphones from various manufacturers. Not available in all countries see www.hp.com/touchpoint for availability information. Touchpoint Manager requires purchase of a subscription. Out-of-band HP only Wipe, Lock, Unlock and reporting of BIOS boot error codes is planned to be available on select HP PC's and requires an internet connection, Intel® vPro™ technology and functions in S3/Sleep, S4/Hibernate and S5/Soft Off power states. SATA drives are wiped. The remote wipe of Self Encrypting Drives that have hardware encryption active is not supported.

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