

HP Pro Mini 260 G9 Desktop PC

An affordable commercial desktop PC

The HP Pro Mini 260 Desktop provides users with the business-grade performance and features in a compact chassis. This PC is powered by the latest Intel® processor² and provides varied features to meet the day-to-day requirements of your business at an affordable price.

Optimized performance and expandability

Experience business-grade performance for your everyday tasks with the latest Intel® processor² and options³ that include PCIe® NVMe™ Gen 4 SSD storage, and up to 64GB high-speed DDR4 memory.⁴

Essential connectivity features

Get connectivity options allowing you to set up your PC systems to fit the needs of your business. The latest Wi-Fi 6E⁵ for WLAN with two optional external antennas⁵ provide a reliable, fast connection, while DisplayPort™ and 2nd serial port support allow you to continue to use legacy devices.⁴

Versatile deployment

Make the most of your Mini. Attach this compact chassis behind an HP display³ for streamlined setups, expand to extra devices with an optional I/O port expansion module³, and mount your Mini securely with the optional security lock box and VESA sleeve.³



*Product image may differ from actual product

Sustainability in action

Help protect our shared future

The HP Pro Mini 260 uses ocean - bound plastics in the speaker box⁶, with a 100 percent sustainably sourced and recyclable outer box.⁷



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Featuring

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Latest Intel® processor

Handle multiple tasks reliably with the perfect combination of performance, power consumption, and value.

PCIe® NVMe™ Gen 4 solid-state drive

Quickly read, write, and transfer data to and from your solid-state drive with PCIe® NVMe™ Gen 4, providing direct connection to multiple devices

Enhanced performance

Get next-gen memory performance with up to 3200MHz DDR4 memory, which works in sync with your CPU, and holds more data at a lower voltage than previous generations.

Get going fast

Your PC keeps working even when you're not with Modern Standby. When you wake the PC it's ready to work, meaning your email, notifications, and updates have all been updating themselves while the PC is asleep and connected to a network.

Fast and efficient wireless LAN

Get a fast and reliable connection in dense wireless environments with gigabit data rate Wi-Fi 6E.

DisplayPort™ support

Update your connection to your display and video transmission with included support for a native DisplayPort™, which also carries audio, USB, and other forms of data.

Mount to your HP display

Attach your Desktop Mini to your HP display with an optional mounting solution and make the most of your workspace.

Support for legacy devices

Continue to utilize your legacy devices that require serial ports with an optional second serial port.

Built-in security

Help protect your investment and your data with an optional security lock box and VESA sleeve.



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Technical specifications

Available Operating Systems	Windows 11 Pro ¹ Windows 11 Home – HP recommends Windows 11 Pro for business ¹ Windows 11 Pro (preinstalled with Windows 10 Pro Downgrade) ^{1,2} FreeDOS
Processor family	Intel® Pentium® processor Intel® Celeron® processor 13th Generation Intel® Core™ i5 processor 13th Generation Intel® Core™ i3 processor 12th Generation Intel® Core™ i5 processor 12th Generation Intel® Core™ i3 processor
Available Processors	Intel® Core™ i5-1235U (0.9 GHz E-core base frequency, 1.3 GHz P-core base frequency, up to 3.3 GHz E-core Max Turbo frequency, up to 4.4 GHz P-core Max Turbo frequency, 12 MB L3 cache, 2 P-cores and 8 E-cores, 12 threads) Intel® Core™ i3-1215U (0.9 GHz E-core base frequency, 1.2 GHz P-core base frequency, up to 3.3 GHz E-core Max Turbo frequency, up to 4.4 GHz P-core Max Turbo frequency, 10 MB L3 cache, 2 P-cores and 4 E-cores, 8 threads) Intel® Pentium® Gold 8505 with Intel® UHD Graphics (0.9 GHz E-core base frequency, 1.2 GHz P-core base frequency, up to 3.3 GHz E-core Max Turbo frequency, up to 4.4 GHz P-core Max Turbo frequency, 8 MB L3 cache, 1 P-core and 4 E-cores, 6 threads) Intel® Celeron® 7305 with Intel® UHD Graphics (0.9 GHz E-core base frequency, 1.1 GHz P-core base frequency, 8 MB L3 cache, 1 P-core and 4 E-cores, 5 threads) Intel® Core™ i5-1335U (0.9 GHz E-core base frequency, 1.3 GHz P-core base frequency, up to 3.4 GHz E-core Max Turbo frequency, up to 4.6 GHz P-core Max Turbo frequency, 12 MB L3 cache, 2 P-cores and 8 E-cores, 12 threads) Intel® Core™ i3-1315U with Intel® UHD Graphics (0.9 GHz E-core base frequency, 1.2 GHz P-core base frequency, up to 3.3 GHz E-core Max Turbo frequency, up to 4.5 GHz P-core Max Turbo frequency, 10 MB L3 cache, 2 P-cores and 4 E-cores, 8 threads)
Form factor	Mini
Maximum memory	32 GB DDR4-3200 SDRAM ^{7,8} Transfer rates up to 3200 MT/s for Celeron®, Pentium®, Intel® Core™ i3, and Intel® Core™ i5.
Memory slots	2 SODIMM
Internal storage	500 GB up to 2 TB SATA HDD ^{9,20} 256 GB up to 1 TB PCIe® NVMe™ M.2 SSD ^{9,20}
Available Graphics	Integrated: Intel® UHD Graphics; Intel® Iris® X ^e Graphics ¹⁴ (Integrated graphics will depend on processor.)
Audio	Realtek ALC3205 codec, internal speaker, combo microphone/headphone jack
Expansion slots	1 M.2 2230; 1 M.2 2280; 1 SATA storage connector ¹¹ (1 M.2 slot for WLAN and 1 M.2 2280 slots for storage.)
Ports and connectors	Front: 1 headphone/microphone combo; 1 SuperSpeed USB Type-C® 10Gbps signaling rate; 1 SuperSpeed USB Type-A 5Gbps signaling rate; 1 USB Type-A 480Mbps signaling rate ; Rear: 1 RJ-45; 1 serial; 2 SuperSpeed USB Type-A 5Gbps signaling rate; 1 HDMI 1.4b; 2 USB Type-A 480Mbps signaling rate; 1 DisplayPort™ 1.4a ; Optional Ports: 1 serial; 1 external antenna port ¹²
Input devices	HP 125 Wired Keyboard ^{15,16} ; HP 125 Wired Mouse ^{15,16}
Communications	LAN: Intel® I219-V PCIe® GbE NIC, non-vPro® ; WLAN: Intel® Wi-Fi 6E AX211 (2x2) and Bluetooth® 5.3 wireless card, non-vPro®; Realtek RTL8821CE 802.11a/b/g/n/ac (1x1) Wi-Fi® and Bluetooth® 4.2 wireless card; Realtek Wi-Fi 6 RTL8852BE 802.11a/b/g/n/ax (2x2) and Bluetooth® 5.3 wireless card
Drive Bays	One 2.5" ¹⁰
Environmental	Operating temperature: 10 to 35°C; Operating humidity: 10 to 90% RH
Software	HP Notifications; HP PC Hardware Diagnostics UEFI; HP Support Assistant; McAfee LiveSafe™; HP Privacy Settings; HP PC Hardware Diagnostics Windows; HP Desktop Support Utilities; MyHP; HPX for CMIT ^{4,18}
Available software	HP Smart Support ⁵
Security management	Power-on password (via BIOS); SATA port disablement (via BIOS); Setup password (via BIOS); Support for chassis padlocks and cable lock devices; USB enable/disable (via BIOS); Serial enable/disable (via BIOS); HP DriveLock and Automatic DriveLock; Trusted Platform Module TPM 2.0 Embedded Security Chip shipped with Windows 10. (Common Criteria EAL4+ Certified) ¹⁹



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Management features	HP Client Catalog (download); HP Driver Packs (download); HP Client Management Script Library (download) ⁶
Available software	HP Smart Support ⁵
Power	65 W external power adapter, up to 89% efficiency
Dimensions	17.7 x 17.5 x 3.4 cm 49.8 x 23.5 x 13.2 cm (Package)
Weight	1.42 kg (Exact weight depends on configuration.)
Sustainable impact specifications	Low Halogen ¹⁷
Warranty	1 year (1/1/1) limited warranty includes 1 year of parts, labor and on-site repair. Terms and conditions vary by country. Certain restrictions and exclusions apply.



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Accessories and services (not included)

HP Desktop Mini Dual VESA Sleeve v3



Wrap your HP Desktop Mini PC in the HP Desktop Mini Security/Dual VESA Sleeve v3 to securely mount it—with or without an Expansion Module¹—behind your display, position the solution on a wall, and lock it down with the integrated security bracket and optional HP Ultra-Slim Cable Lock.
Product number: 13L67AA

HP B300 PC Mounting Bracket



Customize an altogether better solution with the HP B300 PC Mounting Bracket, which lets you attach your HP Workstation, HP Desktop Mini, HP Chromebox or select HP Thin Client directly behind select 2017 and 2018 HP EliteDisplays and HP Z Displays.¹
Product number: 2DW53AA

HP Quick Release Bracket 2



Use the HP Quick Release Bracket 2 to attach your HP Desktop Mini to an HP display¹ and a variety of stands, arms or wall mounts.² The failsafe “Sure-Lock” mechanism snaps the PC securely in place, and can be further secured with a theft-deterrent security screw.
Product number: 6KD15AA

HP Wired Desktop 320MK Mouse and Keyboard



Work efficiently and enhance your everyday productivity with the reliable HP Wired Desktop 320MK Mouse and Keyboard.
Product number: 9SR36AA

HP Desktop Mini Chassis Tower Stand



Keep it vertical. Make the most of space-constrained environments by deploying your HP Desktop Mini in a vertical orientation with the HP Desktop Mini Chassis Tower Stand.
Product number: G1K23AA



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Footnotes

Key Selling Points Footnotes

² Multicore 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.

³ Sold separately or as an optional feature.

⁴ Optional feature that must be configured at the time of purchase.

⁵ Wi-Fi 6E requires a 6GHz router, sold separately, to function in the 6GHz band. Availability of public wireless access points limited. Wi-Fi 6E is backwards compatible with prior 802.11 specs. Only available in countries where Wi-Fi 6E is supported.

⁶ Speaker enclosure component contains 5% ocean-bound plastic by weight.

⁷ 100 percent outer box packaging made from sustainably sourced certified and recycled fibers. Fiber cushions made from 100 percent recycled wood fiber and organic material. Any plastic cushions are made from >90 percent recycled plastic.

⁸ Requires Windows 10 and higher and internet access.

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¹⁰ Wi-Fi® supporting gigabit data rate is achievable with Wi-Fi 6E (802.11ax) when transferring files between two devices connected to the same router. Requires a wireless router, sold separately, that supports 160MHz channels.

Technical Specifications Footnotes

² This system is preinstalled with Windows 10 Pro software and also comes with a license for Windows 11 Pro software and provision for recovery 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.

⁴ HP Support Assistant: Requires Windows and Internet access.

⁵ HP Smart Support requires HP TechPulse to be installed. For more information about how to enable or to download HP Smart Support, please visit <http://www.hp.com/smart-support>.

⁶ HP Manageability Integration Kit can be downloaded from <http://www.hp.com/go/clientmanagement>.

⁷ All memory slots are customer accessible / upgradeable.

⁸ Actual data rate is determined by both the system's configured processor and memory module installed.

⁹ For hard drives and solid state drives, GB = 1 billion bytes. TB = 1 trillion bytes. Actual formatted capacity is less. Up to 36 GB (for Windows) of system disk is reserved for the system recovery software.

¹⁰ The 2.5" SATA drive bay can be both HDD and SSD.

¹¹ For Desktop Mini with M.2 Storage configuration, there will be no SATA drive bracket. If you require or will upgrade the storage with any 2.5" SATA drive, please select a DM 35W SATA Drive Bracket.

¹² Ports are optional and only one can be chosen by user.

¹³ Wireless access point and internet service required.

¹⁴ Intel® integrated UHD Graphics varies by processor.

¹⁵ Availability may vary by country.

¹⁶ Sold separately or as an optional feature.

¹⁷ External power supplies, power cords, cables and peripherals are not Low Halogen. Service parts obtained after purchase may not be Low Halogen.

¹⁸ McAfee LiveSafe™: 1 year subscription. Availability may vary by country.

¹⁹ Storage Drivelock does not work with Self Encrypting or Optane based storage.

²⁰ Starting from November 1st 2023, all shipments will require Windows to be installed on SSD to provide users a better experience. HDD can only be configured as additional data drives and not the boot drive.

