

HP Mini Conference G9 PC with Microsoft Team Rooms



*Product image may differ from actual product

Skip the configuration and start your meeting

Empower your teams with rich, immersive collaborative experiences across town and around the world in an instant. The HP Mini Conferencing PC with Microsoft Teams Rooms³ is designed to work with your existing audiovisual infrastructure, including touch-control panels and up to two displays.^{4,5}

Simple setup

Setting up your conferencing space is fast and easy with an Intel® processor² driven PC that has Microsoft Teams Rooms³ preinstalled and broad device compatibility.⁶

Customize your setup

Seamlessly deploy this PC into your existing Microsoft Teams Rooms³ environment, where it can drive up to two displays.⁴ Mount it on a wall or under a table with the integrated VESA plate.⁵

Strong security and manageability

Get a highly secure and manageable PC that has the self-healing protection of HP Sure Start Gen7⁷ and easy device management with HP Manageability Integration Kit.⁸

Featuring

Conference room ready

Get powerful performance from Windows IoT¹ and an Intel® processor.²

Expand your solution

Easily connect your certified audio, video, and Poly TC10 controller.^{3,6}

Automatic recovery from firmware attacks

Firmware attacks can completely devastate your PC—stay protected with HP Sure Start Gen7⁷ self-healing BIOS.

Easy management with Poly Lens

Take control of your deployment from anywhere via remote management with Poly Lens⁸ cloud-based device management software.

Get PC images right the first time

ITDMs can quickly help create, improve, and secure custom Windows images with HP Image Assistant.

Built-in durability

Rest easy with a PC that goes the distance and undergoes MIL-STD 810 testing.¹⁰



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Specifications

Form factor

Mini

Performance

Available Operating Systems: Windows 11 IoT Enterprise
Processor family: 12th Generation Intel® Core™ i7 processor; 12th Generation Intel® Core™ i5 processor

Processor: Intel® Core™ i7-12700T (up to 4.7 GHz with Intel® Turbo Boost Technology, 25 MB L3 cache, 12 cores, 20 threads)^{6,7}
Chipset: Intel® Q670 (vPro®)³

Maximum memory: 16 GB DDR5-4800 MT/s (2 x 8 GB)
Transfer rates up to 4800 MT/s.

Internal storage: 256 GB PCIe® NVMe™ TLC SSD

Available Graphics: Integrated; Intel® UHD Graphics 730

Expansion slots: 1 M.2 2230; 2 M.2 2280 1 M.2 2230 slot for WLAN and 2 M.2 2280 slots for storage

Software: Microsoft Teams Rooms;

Management features: HP Image Assistant; HP Manageability Integration Kit;

Graphics (Integrated): Intel® UHD Graphics 730

Power: 90 W external power adapter, up to 89% efficiency

Connectivity and communications

External I/O ports:

Front: 1 headset connector; 1 SuperSpeed USB Type-A 10Gbps signaling rate; 1 SuperSpeed USB Type-A 10Gbps signaling rate (charging); 1 SuperSpeed USB Type-C® 20Gbps signaling rate

Rear: 3 USB Type-A 10Gbps signaling rate; 1 HDMI 2.0b; 2 DisplayPort™ 1.4; 1 RJ-45; 1 power connector

Communications: Intel® Wi-Fi 6E AX211 (2x2) and Bluetooth® 5.3 wireless card (supporting gigabit data rate)

Audio

Audio features:

Realtek ALC3252 codec, universal audio jack with CTIA and OMTP headset support

Environmental

Operating humidity range: 10 to 90% RH

Operating temperature range: 10 to 35°C

Energy star certified: ENERGY STAR® certified



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Specifications

Security

Weight and dimensions

Weight: 1.42 kg

Product dimensions: 17.7 x 17.5 x 3.4 cm

Package weight: 2.95 kg

Package dimensions: 49.8 x 13.2 x 23.5 cm

UPC number: 197961295801

Product number: 9C428AW

Product name: HP Mini Conference G9 PC with Microsoft Team Rooms

Warranty

HP standard one-year limited warranty

Country of origin

China(AR6, UUZ, ABB, ABM, ABU, AB2, AB1, UUF, ABT, ABJ, ABG, AC4, AB0, ACJ); Mexico(AR6, UUZ, ABB, ABM, ABU, AB2, AB1, UUF, ABT, ABJ, ABG, ACJ, ABA)

What is in the box

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DisplayPort to HDMI Video Adapter

90W External Power Adapter

External Power Adapter AC Power cable (1.8 m regional)

Dual VESA Sleeve V3

Power Supply Holder V4



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Footnotes

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, software or BIOS update to take full advantage of Windows functionality. Windows is automatically updated, which is always enabled. High speed internet and Microsoft account required. ISP fees may apply and additional requirements may apply over time for updates. See <http://www.windows.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. 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 Microsoft Teams Rooms Basic software is pre-installed, license activation required and includes core meeting experiences for up to 25 devices. A Pro license is sold separately and includes all Basic features plus the enhanced in-room meeting experiences, security and the Microsoft Teams Rooms Managed Services platform. Terms and conditions are subject to change. For more information, please visit Aka.ms/TeamsRoomsLicensing.

⁴ An Intel® Core™ i5 or i7 processor is required to support two displays. Touch-control panels and displays sold separately.

⁵ Mounting hardware sold separately.

⁶ Audio, video, and touch controls sold separately.

⁷ HP Sure Start Gen7 is available on select HP PCs and requires Windows 10 and higher.

⁸ HP Manageability Integration Kit can be downloaded from <http://www8.hp.com/us/en/ads/clientmanagement/overview.html>.

¹ 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 is automatically updated, which is always enabled. ISP fees may apply and additional requirements may apply over time for updates. See <http://www.windows.com>.

⁸ Poly Lens software capabilities are limited to Poly devices and select HP cameras. For the most up to date list of supported devices you may check the support list here: <https://info.lens.poly.com/docs/begin/supported-devices>.

⁹ HP Total Test Process testing is not a guarantee of future performance under these test conditions. Any accidental damage requires an optional HP Accidental Damage Protection Care Pack.

¹⁰ MIL-STD testing 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. Accidental damage requires an optional HP Accidental Damage Protection Care Pack.

Technical Specifications Footnotes

³ Intel vPro® on this product requires a vPro supported processor, vPro enabled chipset, vPro enabled wired LAN and/or Wi-Fi 6E WLAN and TPM 2.0. Some functionality requires additional 3rd party software in order to run. Features of vPro® Essentials and Enterprise vary. See <http://intel.com/vpro>.

⁴ 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.

⁵ Intel® Turbo Boost technology requires a PC with a processor with Intel Turbo Boost capability. Intel Turbo Boost performance varies depending on hardware, software and overall system configuration. See <http://www.intel.com/technology/turboboost> for more information.

⁶ Only select processors available with each configuration.

⁷ Intel® Turbo Boost performance varies depending on hardware, software and overall system configuration. See

<http://www.intel.com/technology/turboboost/> for more information.

⁸ All memory slots are customer accessible/upgradeable.

⁹ Only available with Alder Lake i5, i7 and i9 Processors.

¹⁰ For storage drives, GB = 1 billion bytes. TB = 1 trillion bytes. Actual formatted capacity is less. Up to 30 GB (for Windows) of disk is reserved for system recovery software.

