

Poly Microsoft Teams Room Base Kit HP Mini PC with GC8 Cat5e Extender (ABB) (9J691AA)



Powerful Microsoft Teams Rooms Solution

Ignite team creativity and update your existing BYOD room with the Poly base room kit with Cat5e USB Extender designed to blend with your existing AV setup for effortless, enriched, interactions [1].



Skip the configuration

Transform your existing BYOD room with the Poly Base Room Kit featuring an HP collaboration PC with a robust Intel® Core™ i7 CPU and CAT5e USB Extender. Easily control of your meetings easily using the Poly GC8 touch controller [1,2].

Peace of mind you can call on

Our Poly+ device support team is available 24/7, across the world. This extensive global network of support professionals help you confidently plan and successfully deploy Microsoft Teams Rooms [3,4].

Funktionsumfang

Conference room ready

Experience top-notch performance with the HP Mini conferencing PC with a 12th Gen Intel® Core™ i7 processor with Microsoft Teams Rooms preinstalled, helping ensure your meetings run smoothly and efficiently. [5,6]

Flexible cabling

Connect the GC8 touch controller to the conferencing PC using CAT5e USB Extender that uses widely available category 5e or better cabling and that supports up to 100m/330ft USB2.0 up to 480Mbps connection. [2]

Take control with a touch

Jump in and out of meetings with ease. The user-friendly Poly GC8 touch controller lets you start, stop, and control meetings all at your fingertips.

Built-in durability

Rest easy with a PC that can go the distance and is designed to pass 120,000 hours of HP Total Test Process and undergoes MIL-STD 810 testing. Help protect your PC from dust ingress with an optional removable dust filter. [7,8,9]

Automatic recovery from firmware attacks

Firmware attacks can completely devastate your PC. Stay protected with HP's self-healing BIOS — HP Sure Start Gen7 automatically recovers the BIOS from malware, rootkits, or corruption.

Technische Daten

Prozessorproduktfamilie	12th Generation Intel® Core™ i7 processor
Prozessor	Intel® Core™ i7-12700T (up to 4.7 GHz with Intel® Turbo Boost Technology, 25 MB L3 cache, 12 cores, 20 threads) ^[6,7]
Chipsatz	Intel® Q670 (vPro®) ^[3]
Speicher	16 GB DDR5-4800 MHz RAM (2 x 8 GB)
Interner Speicher	256 GB PCIe® NVMe™ TLC SSD
Grafik	Integrated
Grafikkarte (integriert)	Intel® UHD Graphics 770
Anzeigegröße (diagonal)	20.3 cm (8")
Anzeigegröße (diagonal)	8"
Panel-Technologie	IPS
Audio	Realtek ALC3252 codec, universal audio jack with CTIA and OMTP headset support
Mindestabmessungen (B x T x H)	17.7 x 17.5 x 3.4 cm (HP Mini Conferencing PC); 20.5 x 12.3 x 11.2 cm (Poly GC8 controller)
Mindestabmessungen (B x T x H)	6.97 x 6.89 x 1.35 in (HP Mini Conferencing PC); 8.07 x 4.84 x 4.4 in (Poly GC8 controller)
Gewicht	1.42 kg (HP Mini Conferencing PC); 0.77 kg (Poly GC8 controller)
Gewicht	3.13 lb (HP Mini Conferencing PC); 1.7 lb (Poly GC8 controller)
Anschlüsse	1 USB Type-C® 5Gbps signaling rate; 1 USB Type-A 5Gbps signaling rate; 1 3.5 mm audio jack; 1 Mini HDMI
Erweiterungssteckplätze	1 M.2 2230; 2 M.2 2280 <i>(1 M.2 2230 slot for WLAN and 2 M.2 2280 slots for storage)</i>
Paketabmessungen (B x T x H)	52 x 32 x 27 cm
Paketgewicht	7.6 kg
Wireless	Intel® Wi-Fi 6E AX211 (2x2) and Bluetooth® 5.3 wireless card (supporting gigabit data rate)
Stromversorgung	90 W external power adapter, up to 89% efficiency
Netzteiltyp	External
Lieferumfang	USB Type-C® cable; Quick start guide; Power cable; Poly GC8 controller; HP Mini Conferencing PC

Als Beste empfohlene Displays, Zubehörteile und Services

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Fußnoten für Text

[1] Poly base kit - Cat5e USB Extender for Microsoft Teams Rooms includes a Poly GC8 touch control panel, HP Mini Conferencing PC with 12th Gen Intel® Core™ i7, and Icron USB 2.0 Ranger 2311 CAT5e USB extender. 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. A complete Microsoft Teams Room requires audio and video device, not included in the Poly Studio Base Room Kit.

[2] Icron USB 2.0 Ranger 2311 allows USB 2.0 connection at up to 480Mbps using category 5e (or 6/7) cable. Ethernet cable not included and sold separately.

[3] 24x7 English language support is available in all countries where Poly+ is sold.

[4] Complete Microsoft Teams Rooms requires audio and video, not included in the Poly Studio Base Room Kit - CAT5e Extender.

[5] 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.

[6] 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.

[7] 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.

[8] 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.

[9] Sold separately or as an optional feature and must be configured at time of hardware purchase.

Fußnoten für technische Daten

[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>.

[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, branding and/or naming is not a measurement of higher performance.

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

