

# Poly Studio Base Kit G9 Plus for Microsoft Teams HP Mini IP PC w/TC10 (A3LU8AA)



## The fusion of simplicity and power

The Poly Studio Base Kit G9 Plus for Microsoft Teams Rooms is the reliable, high-performance video conferencing solution for your meeting spaces. Pair it with Poly video bars and A/V for a versatile single-vendor solution that's easy to set up[1].



### A simple, straightforward setup

With purposefully curated, collaboration-specific ports and flexible cabling plus simplified setup via IP touch controller, the Poly Studio Base Kit G9 Plus for Microsoft Teams Rooms is ready to go right out of the box[1].

### A fast and robust connection keeps you on track

Count on the Poly TC10 touch controller to manage your Microsoft Teams meeting from anywhere in the room. Simply connect it to the HP Mini Conferencing PC using a flexible Ethernet cable, and HP software help ensure it can stay up and running all day[2,3].

### The pinnacle of performance and security

Purpose-built to increase performance, the HP Mini IP Conferencing PC delivers smooth results, boosted by Windows 11 IoT and the newest Intel processor and protected by the additional security of the HP Sure Start self-healing BIOS[4,5].

## Featuring

### Smooth setup out of the box

Designed for ease, the Poly Base Kit G9 Plus for Microsoft Teams Rooms features user-friendly ports that streamline room setup, including an HDMI ingest port, USB Type-C® with touch display support, and a PoE port for the IP touch controller. [1,2]

### Reliability at its best

HP software running on the HP Mini IP Conferencing PC keeps the system at the ready by monitoring the health of the Poly TC10 connection and, if a failure is detected, by proactively recovering it.

### Control from anywhere in the room

Transform spaces with the Poly Base Kit G9 Microsoft Teams Rooms. The HP Mini IP Conferencing PC powers the whole experience discreetly from the background while you control the meeting with the single or multiple Poly TC10 touch controllers. [1,2]

### Packs a punch with safety in mind

Unleash the power needed for collaboration with the HP Mini IP Conferencing PC with 13th gen Intel® Core™ i7 and Windows 11 IoT while ensuring that, if a firmware attack happens, HP Sure Start Gen 7 will automatically recover a safe copy of BIOS. [4,5]

### Easy management with Poly Lens

Easily manage the system and connected Poly peripherals remotely using Poly Lens, providing IT

## Specifications

<b>Operating system</b>	Windows 11 IoT Enterprise
<b>Processor family</b>	13th Generation Intel® Core™ i7 processor
<b>Processor</b>	Intel® Core™ i7-13700T (up to 4.9 GHz with Intel® Turbo Boost Technology, 30 MB L3 cache, 16 cores, 24 threads) [2,3]
<b>Chipset</b>	Intel® Q670 (vPro®)[1]
<b>Memory</b>	16 GB DDR5-4800 MHz RAM (2 x 8 GB)
<b>Memory Slots</b>	2 SODIMM
<b>Internal Storage</b>	256 GB PCIe® NVMe™ M.2 SSD
<b>Graphics</b>	Integrated
<b>Graphics (integrated)</b>	Intel® UHD Graphics 770
<b>Display size (diagonal)</b>	25.7 cm (10.1")
<b>Display size (diagonal)</b>	10.1"
<b>Panel technology</b>	IPS
<b>Minimum dimensions (W x D x H)</b>	177 x 175 x 34 mm (HP Mini IP Conference PC); 260 x 184 x 64 mm (Poly TC10 Touch Controller)
<b>Minimum dimensions (W x D x H)</b>	6.97 x 6.89 x 1.35 in (HP Mini IP Conference PC); 10.25 x 7.25 x 2.5 in (Poly TC10 Touch Controller)
<b>Weight</b>	1.42 kg (HP Mini IP Conference PC); 1.27 kg (Poly TC10 Touch Controller)
<b>Weight</b>	3.13 lb (HP Mini IP Conference PC); 2.79 lb (Poly TC10 Touch Controller)
<b>Ports</b>	1 RJ-45
<b>Expansion slots</b>	1 M.2 2230; 2 M.2 2280 (1 M.2 2230 slot for WLAN and 2 M.2 2280 slots for storage)
<b>Ports</b>	1 USB Type-C® 20Gbps signaling rate; 1 USB Type-A 10Gbps signaling rate (charging); 1 USB Type-A 10Gbps signaling rate; 1 combo audio jack
<b>Ports</b>	1 USB Type-C® 10Gbps signaling rate (DisplayPort™); 1 USB Type-C® 10Gbps signaling rate; 3 USB Type-A 10Gbps signaling rate; 1 HDMI 2.0b; 1 HDMI 2.1b; 1 RJ-45; 1 standard lock slot; 1 power connector; 2 DisplayPort™ 1.4a; 1 PoE 2.5Gbps signaling rate
<b>Package dimensions (W x D x H)</b>	510 x 275 x 280 mm
<b>Package weight</b>	6800 g
<b>Wireless</b>	Intel® Wi-Fi 6E AX211 (2x2) and Bluetooth® 5.3 wireless card (supporting gigabit data rate)
<b>Power</b>	150 W external power adapter, up to 89% efficiency
<b>Management features</b>	HP Console Control; Poly Lens
<b>Software included</b>	Microsoft Teams Rooms
<b>UPC number</b>	(AB0) 198415145895; (AB1) 198415145925; (AB2) 198415145932; (ABA) 198415145949; (ABB) 198415145963; (ABG) 198415145970; (ABJ) 4582712472031; (ABM) 198415145987; (ABT) 198415145994; (ABU) 198415146007; (AR6) 198415146014; (UUF) 198415146021; (UUZ) 198415146038
<b>Manufacturer Warranty</b>	HP 1 year standard limited warranty
<b>What's in the box</b>	Ethernet cable; Setup sheet; Warranty card; AC power adapter; Power cable; Poly TC10 touch controller; HP Mini IP Conference PC with Microsoft Team Rooms; HP DisplayPort to HDMI True 4K Adapter; HP Desktop Mini Port Cover v3; HP Desktop Mini v4+ VESA Sleeve with Power Supply Holder

## Top Recommended Displays, Accessories and Services

No Top Recommended Displays, Accessories and Services

## Messaging Footnotes

[1] Poly Studio Base Kit G9 for Microsoft Teams Rooms includes HP Mini IP Conferencing PC (G9) with 13th Gen Intel® Core™ i7 and Poly TC10 touch controller. 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 devices, not included in the Poly Studio Base Kit G9 for Microsoft Teams Rooms.

[2] When more than one Poly TC10 touch controller is paired, the PoE port on the PC connects to a local PoE switch, to which the Poly TC10 touch controllers are connected. In these scenarios "direct connect to PC" does not apply. Up to four Poly TC10s are supported.

[3] HP Software services, included in the HP Mini Conferencing PC, run to monitor the state of Poly TC10 touch controller and attempt to remedy if there are problems detected.

[4] 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 and 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>.

[5] 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.

[6] 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>

## Technical Specifications Footnotes

[1] 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>.

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

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