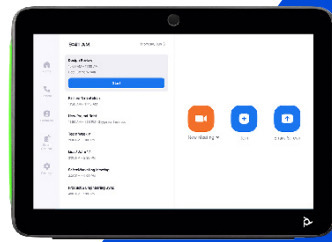


HP Poly Studio Base Room Kit for Zoom Rooms

Product Brief



HP Poly Base Room Kit¹ transforms outdated meeting spaces into modern Zoom Rooms, enhancing productivity and communication.

Seamless Room Transformation

Transform your BYOD room with the HP Poly Base Room Kit¹, featuring an HP collaboration PC with a robust Intel® Core™ i7 CPU². Effortlessly control your meetings using the sleek 10-inch HP Poly TC10 touch controller.

Skit the Configuration

Certified and built for Zoom Rooms and qualified for Intelligent Director³, this powerful meeting room solution offers a consistent user experience and are straightforward for IT to setup.

Enterprise-grade Management

HP Poly Lens remote device management gives you better visibility into workspaces across the entire organization. With multiple ways to manage, IT professionals can remotely monitor, update, and troubleshoot HP Poly devices on their own terms.

Additional Accessories



HP Poly Studio V-Series (V12/V52/V72)
USB video bars



HP Poly Studio E70
(including 3 x E70 Intelligent
Director camera kit)



HP Poly Studio E60

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Form factor	Mini
Operating System	Windows 11 IoT Enterprise 64 ¹
Processor family	12th generation Intel ^(R) Core ^(TM) i7 processor
Processor	Intel ^(R) Core ^(TM) i7-12700T (up to 4.7 GHz with Intel ^(R) Turbo Boost Technology, 25MB L3 cache, 12 cores, 20 threads) ^{3,4}
Chipset	Intel ^(R) Q670 (vPro ^(R))
Memory	16 GB DDR5-4800 MHz RAM (2 x 8 GB)
Internal Storage	256 GB PCIe ^(R) NVMe ^(TM) TLC SSD
Graphics	Integrated
Graphics (integrated)	Intel ^(R) UHD Graphics 770
Minimum dimensions (W x D x H)	6.97 x 6.89 x 1.35 in (17.7 x 17.5 x 3.4 cm)
Weight	3.13 lb (1.42kg) (Exact weight depends on configuration)
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 Super-speed USB Type-C ^(R) 20 Gbps signaling rate
I/O Ports (Rear)	1 RJ-45; 3 SuperSpeed USB Type-A 10Gbps signaling rate; 2 DisplayPort ^(TM) 1.4; 1 HDMI 2.0b; 1 power connector
Expansion Slot	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>
Package dimensions (W x D x H)	49.8 x 13.2 x 23.5 cm (Packaging material used will vary by Country)
Package weight	2.95 kg
Wireless	Intel ^(R) Wi-Fi 6E AX211 (2x2) and Bluetooth ^(R) 5.3 wireless card (supporting gigabit data rate)
Power	90 W external power adapter, up to 89% efficiency
Ecolabels	EPEAT ^(R) registered
Energy star certified	ENERGY STAR ^(R) certified
Management features	HP Image Assistant, HP Manageability Integration Kit HP Poly Lens/ HP Poly Lens Room
Security management	HP Sure Start Gen7
What's included	HP Mini Conferencing PC with Zoom Rooms; AC adapter; power cord; 1 HP DisplayPort to HDMI True 4K adapter; HP Desktop Mini Security/ Dual VESA Sleeve v3 with Power Supply Holder

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Display size	10.1 inch (diagonal)
Panel technology	IPS
Minimum dimensions (W x D x H)	10.25 x 7.25 x 2.5 in (260 x 184 x 64 mm)
Resolution	WXGA (1280 x 800)
Aspect ratio	16:10
Viewing angle	75° (up/down/left/right)
Positioning angle	60° or 30° (on tabletop surface)
Ports	1 RJ-45
Weight	2.79 lb (1.27 kg)
Package dimensions (W x D x H)	190 x 210 x 55 mm
Package weight	300 g
What's included?	HP Poly TC10; Wall mount kit; Table stand; Mounting hardware; RJ-45 cable; Quick Start QR code; Warranty card; HP Poly Lens coaster

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MESSAGING FOOTNOTES

1. HP Poly base kit for Zoom Rooms includes a HP Poly TC10 touch control panel and HP Mini Conferencing PC with 12th Gen Intel® Core™ i7. Zoom Rooms license is required and sold separately. Complete Zoom Rooms requires audio and video device, not included in the HP Poly Studio Base Room Kit..
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. Zoom Intelligent Director requires minimum of two HP Poly Studio E70 or HP Poly Studio E60 cameras. HP Poly Studio E70 camera kit, sold separately, includes three HP Poly Studio E70 cameras with power supplies. Required and sold separately for the complete HP Poly Studio Solution for Zoom Rooms solution are the following: HP Poly Base Room Kit for Zoom Rooms, which includes a HP Poly TC10 touch control panel and HP Mini Conferencing PC with Zoom Rooms; HP Poly Trio C60 conference phone is available for audio or room Digital Signal Processor (DSP) can be connected to the Collaboration PC; and a Zoom Rooms license.
4. Recycled plastic is expressed as a percentage of the total weight plastic. Post-consumer recycled is based on the definition set in the EPEAT standard for computers, IEEE 1680.1-2018 standard.
5. Percent of paper-based packaging made from sustainably sourced, certified, and recycled fibers.

Technical Specifications Footnote

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 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>
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
- 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 performance varies depending on hardware, software and overall system configuration. See <http://www.intel.com/technology/turboboost/> for more information.

