

HP Elite Slice G2 - Partner Ready with Microsoft Teams Rooms



How conferencing should be

Designed for rooms with custom needs, 3rd party AV, and touch control panels the HP Elite Slice G2 - Partner Ready with Microsoft Teams Rooms² provides a ready to deploy computer with a preloaded conference room software image.



- Windows 10 IoT Enterprise¹

Ready out of the box

- Simplify installation with a clean preinstalled image loaded with Microsoft Teams Rooms features that can be updated seamlessly.³

Simple setup

- Get setup quickly with hassle-free installation and intuitive user operation—no assembly or specialized skills required. Easily manage, deploy, and secure your meeting room system.

Highly compatible

- Enjoy broad compatibility with modern conferencing systems and smoothly transition to the HP Elite Slice G2 - Partner Ready with Microsoft Teams Rooms.²

Featuring

- Protect your conferencing solution from the ground up with a self-healing BIOS. HP Sure Start Gen3 automatically recovers the BIOS from malware, rootkits or corruption.
- Mount your HP Elite Slice G2 - Partner Ready with Microsoft Teams Rooms to a fixed location on or under a desk or table with the optional HP VESA Plate that allows it to be anchored with the 100 x 100 VESA pattern.

HP Elite Slice G2 - Partner Ready with Microsoft Teams Rooms Specifications Table



Available Operating Systems	Windows 10 IoT Enterprise 64 ¹
Processor family²	7th Generation Intel® Core™ i5 processor (i5-7500T)
Available Processors^{3,21,22,23}	Intel® Core™ i5-7500T with Intel® HD Graphics 630 (2.7 GHz base frequency, up to 3.3 GHz with Intel® Turbo Boost Technology, 6 MB cache, 4 cores) supports Intel® vPro™ Technology
Chipset²³	Intel® Q170
Form factor	Ultra-small form factor
Maximum memory	8 GB DDR4-2400 SDRAM ²⁰ Transfer rates up to 2400 MT/s.
Memory slots	2 DIMM
Internal storage	up to 128 GB PCIe® NVMe™ TLC M.2 SSD ⁵
Available Graphics	Integrated: Intel® HD Graphics 630 ⁴
Audio	Conexant CX7501 codec, universal audio jack that is retaskable
Expansion slots	1 M.2 2230; 1 M.2 2280 ⁹
Ports and Connectors	Side: 1 audio-in/out; 1 USB 3.1 Type-C™ Back: 1 DisplayPort™; 1 HDMI; 1 power connector; 1 RJ-45; 1 USB 3.1 Type-C™ (alternate mode DP); 2 USB 3.1 Gen 1 ¹⁹
Input devices	USB Business Slim Wired Keyboard ^{7,14} ; HP USB Mouse ^{7,8} ;
LAN	Integrated Intel® I219LM GbE LOM
WLAN^{6,23}	Intel® Dual Band Wireless-AC 8260 802.11ac (2x2) and Bluetooth® 4.2 Combo, vPro™
Available Software	HP Audio Controls; HP Collaboration Keyboard; HP Connection Optimizer; HP Image Assistant Gen4; HP Notifications; Microsoft Teams Rooms
Security management^{16,17}	Active Health (black box flight recorder); Infineon TPM SLB9670 1.2/2.0 (Common Criteria EAL4+ certified); HP Dual Head Keyed Cable Lock Kit; Sure Start 3.0
Management features	HP Management Integration Kit for Microsoft System Center Configuration Management; Intel® vPro™ Technology ¹⁰
Power¹⁵	90 W external power adapter, up to 85% efficiency
Dimensions	6.5 x 6.5 x 1.38 in; 16.5 x 16.5 x 3.55 cm
Weight	2.31 lb; 1.05 kg
Energy efficiency compliance¹²	ENERGY STAR® certified; EPEAT® 2019 registered where applicable
Environmental specifications¹³	Low halogen
What's in the box	HP Video Ingest Module; HP Wireless Display Module (optional); HP Vesa Plate (optional); HP Elite Slice G2 - Partner Ready with Microsoft Teams Rooms; HP DisplayPort to HDMI True 4K Adapter
Warranty	3 year (3-3-3) limited warranty and service offering includes 3 years of parts, labor and on-site repair. Includes free 24/7 telephone support. Terms and conditions vary by country. Certain restrictions and exclusions apply.

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Accessories and services (not included)

HP LD4312 4K Large Format Display



Inspire collaboration and productivity among small huddle groups with the HP LD4312 4K UHD Display. See and hear every detail in 3840 x 2160 resolution on a 43" diagonal screen with integrated dual stereo speakers.
Product number: 3XE86A8

HP LD5512 4K UHD Conferencing Display



Inspire collaboration and productivity among small and medium groups with the extra-large HP LD5512 4K UHD Display. Show and share every detail in 3840 x 2160 resolution on a 55" diagonal screen with integrated dual stereo speakers.
Product number: 2YD85A8

HP ShareBoard



Transform your dry-erase whiteboard and markers into an online collaboration system and stream content live with meeting attendees all over the world with HP ShareBoard.¹
Product number: 2TX38AA

HP VESA Plate



Mount your HP Elite Slice, Cover, and Modules to a fixed location on a desk or table with the HP VESA Plate, which allows them to be stacked and anchored with the 100 x 100 VESA pattern.
Product number: X8U74AA

HP DisplayPort Cable Kit



HP DisplayPort Cable Kit
Product number: VN567AA

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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 and/or software to take full advantage of Windows functionality. Windows 10 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>.

² Audio equipment or speakers are required and sold separately. Microsoft Teams Rooms subscription required.

³ Internet or network access required.

⁴ Available on HP Elite products equipped with Intel® 7th generation processors.

⁵ Mounting hardware sold separately.

Technical Specifications 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 10 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>

² In accordance with Microsoft's support policy, HP does not support the Windows 8 or Windows 7 operating system on products configured with Intel® and AMD 7th generation and forward processors or provide any Windows 8 or Windows 7 drivers on <http://www.support.hp.com>.

³ 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.

⁴ HD content required to view HD images.

⁵ For storage drives, GB = 1 billion bytes. TB = 1 trillion bytes. Actual formatted capacity is less. Up to 30 GB (for Windows 10) is reserved for system recovery software.

⁶ Wireless cards are optional or add-on features and requires separately purchased wireless access point and internet service. Availability of public wireless access points limited.

⁷ Keyboards and mice are sold separately or as an optional feature.

⁸ HP USB Mouse: China only.

⁹ (1) M.2 2230 PCIe for WLAN; (1) M.2 2280 PCIe for NVMe SSD.

¹⁰ HP Manageability Integration Kit can be downloaded from <http://www.hp.com/go/clientmanagement>.

¹² Based on US EPEAT® registration according to IEEE 1680.1-2018 EPEAT®. Status varies by country. Visit www.epeat.net for more information.

¹³ External power supplies, power cords, cables and peripherals are not Low Halogen. Service parts obtained after purchase may not be Low Halogen.

¹⁴ USB Business Slim Wired Keyboard: China only.

¹⁵ All power supplies are not available in every region.

¹⁶ Sure Start 2.0 with private SPI flash.

¹⁷ HP Dual Head Keyed Cable Lock Kit: optional and must be configured at purchase.

¹⁹ (1) USB 3.1 Type-C™; 60 W input.

²⁰ 8 GB DDR4-2400 SDRAM; up to 32 GB thru option kit(s).

²¹ 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 www.intel.com/technology/turboboost for more information.

²² Some functionality of this technology, such as Intel Active management technology and Intel Virtualization technology, requires additional 3rd party software in order to run. Availability of future "virtual appliances" applications for Intel vPro technology is dependant on 3rd party software providers. Compatibility of this generation of Intel vPro technology-based hardware with future "virtual appliances" is yet to be determined.

²³ For full Intel® vPro™ functionality, Windows, a vPro supported processor, vPro enabled chipset, vPro enabled wired LAN card and discrete TPM 2.0 are required. See <http://intel.com/vpro>

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