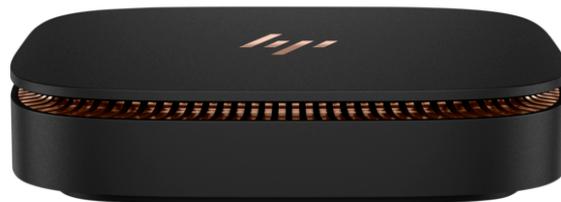ProductSheet
HP Elite Slice G2 Audio Ready with Zoom Rooms (2U5F8AW)

How conferencing should be

Designed for rooms of all sizes with 3rd party AV accessories, the HP Elite Slice G2 - Audio Ready with Zoom Rooms[2] helps simplify meetings. Easily connect[3] with the Center of Room Control.

Ready to go
Simplify your Zoom Room deployment with a compute device pre-imaged with Zoom Room software and packaged with an easy to use, moveable 12.3-inch diagonal Center of Room Control display, HDMI adapters, and a port cover.

One-touch collaboration
Enjoy on-demand calling and flexible accessibility. Easily add attendees and share content with one touch of the anti-glare screen on the Center of Room Control with dual viewing angles and familiar Zoom Rooms interface.[3]

Connect to existing audio and video[2]
Show your team in the best light and easily connect your Zoom Rooms interface systems, audio, and video peripherals to HP Elite Slice G2 - Audio Ready with Zoom Rooms.[2]

Specifications

Form factor	Ultra-small form factor
Operating system	Windows 10 IoT Enterprise 64
Processor family	7th Generation Intel® Core™ i5 processor
Processor	Intel® Core™ i5-7500T (2.7 GHz base frequency, up to 3.3 GHz with Intel® Turbo Boost Technology, 6 MB L3 cache, 4 cores)[6,7]
Chipset	Intel® Q170[27]
Memory	8 GB DDR4-2400 MHz RAM (2 x 4 GB)
Memory Slots	2 DIMM
Internal Storage	128 GB PCIe® NVMe™ M.2 SSD
Graphics	Integrated
Graphics (integrated)	Intel® HD Graphics 630
Audio	Conexant CX7501 codec, universal audio jack that is retaskable
Minimum dimensions (W x D x H)	16.5 x 16.5 x 3.55 cm
Minimum dimensions (W x D x H)	6.5 x 6.5 x 1.38 in
Weight	1.04 kg *(Exact weight depends on configuration.)*
Weight	2.31 lb *(Exact weight depends on configuration.)*
Pointing device	HP USB wired optical mouse
Ports	1 audio-in/out; 1 SuperSpeed USB Type-C® 5Gbps signaling rate
Expansion slots	1 M.2 2230; 1 M.2 2280[8]
Ports	1 DisplayPort™; 1 HDMI; 1 power connector; 1 RJ-45; 1 SuperSpeed USB Type-C® 5Gbps signaling rate (alternate mode DisplayPort™); 2 SuperSpeed USB 5Gbps signaling rate; HP Video Ingest Module with HDMI input
Package dimensions (W x D x H)	30.5 x 59.9 x 21.5 cm
Package weight	7.6 kg
Network interface	Intel® Dual Band Wireless-AC 8260 802.11ac (2x2) and Bluetooth® 4.2 Combo
Network interface type	WLAN
Wireless	Intel® Dual Band Wireless-AC 8260 802.11ac (2x2) Wi-Fi® and Bluetooth® 4.2 Combo
Power	90 W external power adapter[23]
Management features	HP Image Assistant
Sustainable impact specifications	Low halogen
Security management	Active Health (black box flight recorder); HP Dual Head Keyed Cable Lock Kit; Sure Start 3.0; Trusted Platform Module TPM 2.0 Embedded Security Chip shipped with Windows 10 (Common Criteria EAL4+ Certified)(FIPS 140-2 Level 2 Certified)[20]
UPC number	(A2K) 195161873867; (A2N) 195161874185; (A2Q) 195161874284; (AB0) 195161873881; (AB1) 195161873850; (AB2) 195161873812; (AB4) 195161873782; (AB5) 195161873829; (AB6) 195161874017; (AB7) 195161873973; (AB8) 195161874093; (AB9) 195161874062; (ABA) 195161874260; (ABB) 195161873959; (ABC) 195161874253; (ABD) 195161873928; (ABE) 195161873942; (ABF) 195161873966; (ABG) 195161873805; (ABH) 195161874024; (ABM) 195161874246; (ABN) 195161874031; (ABT) 195161873997; (ABU) 195161874109; (ABV) 195161873911; (ABY) 195161873935; (ABZ) 195161874000; (AC4) 195161874239; (AC8) 195161874222; (ACB) 195161874079; (ACJ) 195161873836; (ACQ) 195161874116; (AK8) 195161874086; (AKC) 195161873980; (AKD) 195161874055; (AKE) 195161874130; (AKL) 195161873874; (AKQ) 195161874178; (AKS) 195161874154; (AR6) 195161873843; (ARE) 195161873898; (B10) 195161874161; (B1R) 195161874123; (BCM) 195161874192; (BED) 195161874147; (UUF) 195161873799; (UUG) 195161873904; (UUW) 195161874048; (UUZ) 195161874277
What's in the box	HP Cable and Port Cover; HP Center of Room Control; HP DisplayPort™ to HDMI True 4K Adapter; HP Elite Slice G2 - Audio Ready with Zoom Rooms; HP VESA Plate; HP Video Ingest Module[26]

Top Recommended Displays, Accessories and Services

Large Format Display

HP LD5512 4K UHD Conferencing Display	2YD85AA

E-Series

HP E24d G4 FHD USB-C Docking Monitor	6PA50A8
HP E24d G4 FHD USB-C Docking Monitor	6PA50AA

EliteDisplays

HP EliteDisplay E273q 27-inch Monitor	1FH52A8
HP EliteDisplay E273q 27-inch Monitor	1FH52AA

Mice

HP USB 1000dpi Laser Mouse	QY778AA
HP USB Optical Scroll Mouse	QY777AA

Keyboards

HP USB Premium Keyboard	Z9N40AA
HP USB Business Slim Keyboard	N3R87AA

PC Locks

HP Keyed Cable Lock 10 mm	T1A62AA
HP Master Keyed Cable Lock 10mm	T1A63AA

DDR4 Memory

HP 8GB DDR4-2666 SODIMM	3TK88AA

Messaging Footnotes

[2] Audio equipment or speakers are required and sold separately.

[3] Internet connection required and sold separately.

Technical Specifications Footnotes

[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 is not a measurement of higher performance. Intel, Pentium, Intel Core, Celeron, Intel logo and the Intel Inside logo are trademarks of Intel Corporation in the U.S. and other countries.

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

[20] Firmware TPM is version 2.0. Hardware TPM is v1.2, which is a subset of the TPM 2.0 specification version v0.89 as implemented by Intel Platform Trust Technology (PTT). TPM is version 2.0. Hardware TPM is v1.2, which is a subset of the TPM 2.0 specification version v0.89 as implemented by Intel Platform Trust Technology (PTT).

[23] All power supplies are not available in every region.

[26] HP Cable and Port Cover and HP USB Type-C® Extension Cable: only one can be installed.

[27] 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