HP ELITE SFF 600 G9 DESKTOP PC
OPTIMIZED FOR EXPANDABILITY

Designed for speed and efficiency and equipped with enterprise-class security and manageability, the compact HP Elite SFF 600 Desktop PC helps future proof your fleet with ultimate flexibility and upgradeability.

Improve connectivity in crowded wireless environments while on Wi-Fi® with HP Extended Range Wireless LAN[4].

Be on the cutting edge of computing with 12th Gen Intel® Processors[1].

EXPANSION FOR THE FUTURE
Future proof your fleet with up to two PCIe Gen4 SSDs, two HDDs, and four native PCIe Slots that provide enormous expansion. Help ensure broad compatibility with evolving technology with serial ports, a configurable rear I/O port[44], and 11 USB ports.

BREAKTHROUGH PERFORMANCE
Power users with heavy workloads will enjoy the latest 12th Gen Intel® Processors[1], fast dual PCIe Gen 4 storage, and optional Nvidia® T400 graphics.[9] Get ready for a captivating experience with the ability to connect up to seven monitors[8].

PROTECTED BY HP WOLF SECURITY
HP Wolf Security for Business creates a hardware-enforced, always-on, resilient defense. From the BIOS to the browser, above, in, and below the OS, these constantly evolving solutions help protect your PC from modern threats.[10]

HELP PROTECT OUR SHARED FUTURE
At least 35% of all plastic used in this PC is post-consumer recycled plastic.[5] It comes in 100% recycled molded pulp packaging[6] and is ENERGY STAR® certified and EPEAT® registered 19 countries.[7]

DESIGNED FOR
Home & Office Navigators

Frontline & Back Office Heroes

RECOMMENDED ACCESSORIES[11]

HP Displays

HP Keyboards and Mice

HP Hood Sensor

Rear I/O Option Cards

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PROCESSOR/ CHIPSET	12th Gen Intel® Core™[1] Processors 65W up to i7/Q670, Intel vPro® Essentials[26] optional
POWER SUPPLY UNIT	260W
MEMORY	up to 128 GB DDR5[25] 4400 MT/s
GRAPHICS	• Integrated: Intel® UHD Graphics • Optional discrete graphic card options (PCIe Gen4 x16), up to Nvidia® T400 graphics cards • Optional AMD graphics cards (planned to be available in the future)[9]
STORAGE[12]	Up to 2TB PCIe® NVMe™ TLC M.2 SSD (PCIe Gen4); Up to 512GB PCIe® NVMe™ SED Opal2 TLC M.2 SSD; Up to 1TB PCIe® NVMe™ Value M.2 SSD; Up to 2TB SATA HDD; 500GB SATA SED Opal2 HDD.
SECURITY	TPM 2.0, Sure Start Gen7[13], HP Sure Run Gen5[14], HP Sure Recover Gen5[15], HP Sure Click[17], HP Manageability Integration Kit[16], HP Sure Sense[18], HP BIOSphere Gen6[19]
PORTS	**Front:** (4) SuperSpeed USB Type-A 10Gbps signaling rate ports; (1) SuperSpeed USB Type-C® 20Gbps signaling rate port; (1) Combo Audio Jack; (1) SD Card reader (optional) **Rear:** (1) audio Line-out; (1) RJ-45; (3) SuperSpeed USB Type-A 5Gbps signaling rate ports; (3) USB Type-A 480Mbps signaling rate ports; (2) DisplayPort™ 1.4a; (1) HDMI 1.4; (1) Choice of Serial/DP/HDMI 2.0b/VGA, dual USB-A (5Gbps) or USB-C® or Thunderbolt™ (via PCIe), (1) Serial/PS/2 optional via PCIe
DRIVE BAYS/ M.2 SLOTS	(2) 3.5", (1) removable M.2 SSD[20] or SATA HDD bay or (1) 9.5mm slim ODD
EXPANSION SLOTS	(1) PCIe 4.0 x16 (dGPU), (1) PCIe 3.0 x16 (wired as x4), (2) PCIe 3.0 x1, (1) M.2 2230 for optional WLAN/Bluetooth® (improved antenna performance), (2) M.2 2280 for optional Gen 4 SSD drive
CONNECTIVITY	**LAN:** Integrated Intel® I219LM GbE LOM; Intel® I225-T1 PCIe® 2.5 GbE NIC **WLAN:** Intel® AX211 Wi-Fi 6E[3] +Bluetooth® 5.2 M.2 2230 160MHz CNVi WW WLAN; Intel® AX211 Wi-Fi 6E +Bluetooth® 5.2 M.2 2230 160MHz CNVi WW WLAN vPro®; Realtek 8852BE Wi-Fi 6[26] +Bluetooth® 5.2 M.2 2230 PCI-e+USB WW WLAN
SUSTAINABILITY	Speaker enclosure, fan housing/ducts & front I/O strip made from recycled material including ocean-bound plastics[22]; Molded paper pulp cushion inside box is 100% sustainably sourced and recyclable[23]; Outside box and corrugated cushions are 100% sustainably sourced and recyclable[6]; low halogen; Bulk packs available[24]
DIMENSIONS (W x D x H)	308 x 338 x 100 mm 12.12 x 13.3 x 3.94 in

FOOTNOTES

1. 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.
2. Wireless access point and Internet service required and sold separately. Availability of public wireless access points limited. Wi-Fi 6 (802.11ax) is backwards compatible with prior 802.11 specs.
3. The 800 G9, 600 G9, and 400 G9 TWR/SFF products do not operate under 6GHz band. The products are compatible with 6GHz and other routers, sold separately, and will operate in 2.4Ghz and 5GHz bands. The actual throughput depends on network condition and router configuration.
4. Based on internal testing vs. previous generation product with 802.11ac wireless LAN module.
5. Recycled plastic content percentage is based on the definition set in the IEEE 1680.1-2018 standard.
6. 100% outer box packaging made form sustainably sourced certified and recycled fibers. Fiber cushions made from 100% recycled wood fiber and organic material. Any plastic cushions are made from >90% recycled plastic.
7. Based on US EPEAT® registration according to IEEE 1680.1-2018 EPEAT®. EPEAT® status varies by country. Visit www.epeat.net for more information.
8. Seven monitors sold separately and connection to seven monitors only supported on PCs equipped with discrete graphics card and compatible flex I/O ports that must be configured at the time of purchase.
9. Optional feature that must be configured at the time of purchase.
10. HP Wolf Security for Business requires Windows 10 and higher, includes various HP security features and is available on HP Pro, Elite, Workstation, and RPOS products. See product details for included security features and OS requirements.
11. Sold separately or as an optional feature.
12. For storage drives, GB = 1 billion bytes. TB = 1 trillion bytes. Actual formatted capacity is less. Up to 30 GB (for Windows) is reserved for system recovery software.
13. HP Sure Start Gen7 is available on select HP PCs and requires Windows 10 or 11.
14. HP Sure Run Gen5 is available on select HP PCs and requires Windows 10 or higher.
15. HP Sure Recover Gen5 with Embedded Reimaging is an optional feature which requires Windows 10 and higher must be configured at purchase. You must back up important files, data, photos, videos, etc. before use to avoid loss of data. Network based recovery using Wi-Fi is only available on PCs with Intel Wi-Fi Module.
16. HP Manageability Integration Kit can be downloaded from http://www8.hp.com/us/en/ads/clientmanagement/overview.html.
17. HP Sure Click requires Windows 10 or higher. See https://bit.ly/2PrLT6A_SureClick for complete details.
18. HP Sure Sense is available on select HP PCs and is not available with Windows10 Home.
19. HP BIOSphere Gen6 requires Windows 10 and is available on select HP Pro and Elite PCs. Features may vary depending on the platform and configurations.
20. SSD M.2 drive is an optional feature that must be configured at purchase and is planned to be available soon.
22. PC speaker enclosure and front bezel I/O strip components each made with 5% ocean-bound plastic.
23. Molded Pulp cushions made from 100% recycled wood fiber and organic materials.
24. Bulk packaging solution may vary by region or market.
25. Memory modules support data transfer rates up to 4800 MT/s; system speed up to 4400 MT/s, following Intel's design guideline. Actual data rate is determined by the system configuration. To achieve optimal memory speed, HP strongly recommends to use identical memory modules (e.g., same capacity, same part number and from the same supplier) within the same memory channel.
26. For full Intel® vPro® functionality, Windows 10 or 11 Pro 64 bit, a vPro supported processor, vPro enabled chipset, vPro enabled wired LAN and/or WLAN card and TPM 2.0 are required. Some functionality requires additional 3rd party software in order to run. See http://intel.com/vpro

January 2022