



HP Z2 SFF G1i Workstation Desktop PC (BV2Q8PT)

Overview

Tower power at a third of the size.

Re-engineered to get all the power of a full-size tower at a fraction of the size. The Z2 SFF AI workstation delivers high performance for intensive workflows—from 3D design to real time ray tracing—now and in the future. When demands change, you have the impressive ability to upgrade and expand.

Small form. Big power. Impressive expandability.

Design, simulate, and real-time ray trace on the Z2 SFF AI workstation, with low-profile NVIDIA RTX™ graphics and an Intel® Core™ Ultra processor,[1] including K-Series. Easily upgrade memory[2] and storage as work evolves with tool-less access.

Power AI-accelerated workflows

Accelerate AI workflows with the Z2 SFF AI workstation. Iterate and problem solve faster on your local device with a powerful discrete GPU delivering AI TOPS while a built-in NPU[4] takes on productivity tasks.

Smaller design. Big impact.

Whether placed horizontally or vertically, the Z2 SFF defies space constraints. Its smaller size allows for 4 units across a 7U rack.[3] Stylish yet purposeful venting improves airflow to enable powerful K-series CPUs and NVIDIA low profile GPUs.

Help protect our shared future

At HP, we care about the impact our products have on our people, communities, and planet. That's why this device is EPEAT® Gold[5] with Climate+ and the outer box packaging is 100% sustainably sourced.[6]

Features

HP recommends Windows 11 Pro for business

Work anywhere without compromising on performance with Windows 11 and HP collaboration, security, and connectivity technology. Summarize and rewrite content, get relevant content recommendations, and stay organized with Microsoft Copilot.^[7]

Smaller, Functional Design

The stunning new design features front and rear ledges, so you can easily move your system from location to location.

Independent Software Vendor Certifications

Work with confidence knowing your PC is certified by leading software vendors to ensure peak performance even on complex projects.

[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 is not a measurement of clock speed. Features and software that require a NPU may require software purchase, subscription or enablement by a software or platform provider, and third-party software may have specific configuration or compatibility requirements. Performance varies by use, configuration, and other factors.

[2] Memory is an optional feature that must be configured at purchase.

[3] Rack mounting hardware sold separately.

[4] Features and software that require a NPU may require software purchase, subscription or enablement by a software or platform provider, and third-party software may have specific configuration or compatibility requirements. Performance varies by use, configuration, and other factors.

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

[6] HP paper and fiber based packaging for PCs, displays, home and office print, and supplies is reported by suppliers as recycled or certified, with a minimum of 97% by volume verified by HP. Packaging is the box that comes with the product and all paper-based materials inside the box. Packaging for personal systems accessories and spare parts is not included.

[7] 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 11 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>. Microsoft Copilot requires Windows 11. Some features require an NPU. Timing and availability will be dependent on Microsoft and varies by market and device. Requires Microsoft account to log in. Where Copilot is not available, the Copilot key will lead to the Bing search engine. See <http://aka.ms/WindowsAIFeatures>.

Specifications

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| Form factor | Small form factor |
| Operating system | Windows 11 Pro ^[1] |
| Processor family | Intel® Core™ Ultra 7 processor |
| Processor | Intel® Core™ Ultra 7 265 (up to 5.3 GHz with Intel® Turbo Boost Technology, 30 MB L3 cache, 20 cores, 20 threads) ^[6,7] |
| Chipset | Intel® W880 |
| Memory | 16 GB DDR5-5600 MT/s (1 x 16 GB) |
| Memory Slots | 4 UDIMM |
| Internal Storage | 512 GB PCIe® Gen4 M.2 SSD |
| External drive bays | One slim ODD |
| Graphics | Discrete |
| Graphics (discrete) | NVIDIA® A400 (4 GB GDDR6 dedicated) |
| Graphics | Integrated |
| Graphics (integrated) | Intel® Graphics |
| Audio | Realtek ALC3252 codec, universal audio jack with CTIA and OMTP headset support |
| Dimensions (W x D x H) | 10 x 30.8 x 30.3 cm (Standard desktop orientation.) |
| Dimensions (W x D x H) | 3.9 x 12.1 x 11.9 in (Standard desktop orientation.) |
| Weight | Starting at 4.0 kg (Exact weight depends on configuration.) |
| Weight | Starting at 8.8 lb (Exact weight depends on configuration.) |
| Keyboard | HP 320K Wired Keyboard |
| Pointing device | HP Wired 320M Mouse |
| Ports | 2 USB Type-C® 20Gbps signaling rate; 4 USB Type-A 10Gbps signaling rate; 1 headphone/microphone combo |
| Expansion slots | 2 M.2 2280 PCIe 4 x4; 1 M.2 2230 for WLAN; 1 PCIe 5 x16; 1 M.2 2280 PCIe 5 x4; 1 PCIe 4 x4 |
| Ports | 2 USB Type-A 10Gbps signaling rate; 2 DisplayPort™ 1.4; 1 RJ-45; 1 audio line-in/line-out; 3 USB Type-A 480Mbps signaling rate |
| Package dimensions (W x D x H) | 49.9 x 20 x 39.4 cm |
| Package weight | Starting at 6.5 kg |
| Wireless | Intel® Wi-Fi 6E AX211 (2x2) and Bluetooth® 5.3 wireless card |
| Power | 400 W external power adapter, up to 92% efficiency, active PFC |

Energy star certified

ENERGY STAR® certified

Sustainable impact specifications

Low halogen; 10% ITE-derived closed loop plastic; 80 Plus® Platinum power supplies available; Product Carbon Footprint; Contains at least 20% post-industrial recycled steel; At least 25% ocean-bound plastic in system fans; System has a QR code enabled experience where the user has access to a product portal – beginning December 2025, this is complete with product feature highlights, sustainability information, getting started guides, and direct setup and support options; New Energy Consumption dashboard available to customers providing timely carbon usage including recommended actions users can take to decrease carbon footprint

UPC number

199251621413

Additional specifications

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| Bluetooth version | Bluetooth® 5.3 |
| Color | Black |
| Graphics card brand | NVIDIA® |
| Graphics card memory size | 4 |
| Graphics card memory size uom | GB |
| Graphics card memory type | GDDR6 |
| I/O Port location | Front |
| I/O Port location | Rear |
| Keyboard connectivity | Wired |
| Manageability Features 1 | HP Client Catalog (download) |
| Manageability Features 2 | HP Cloud Recovery |
| Manageability Features 5 | HP Driver Packs |
| Manageability Features 6 | HP Client Management Script Library (download) |
| Manageability Features 7 | HP System Software Manager (download) |
| Manageability Features 8 | HP BIOS Configuration Utility (download) |
| Manageability Features 9 | HP Image Assistant (download) |
| Manageability Features footnote number 1 | [30] |
| Manageability Features footnote number 2 | [26] |
| Manageability Features footnote number 5 | [31] |
| Manageability Features footnote number 6 | [32] |
| Manageability Features footnote number 9 | [33] |
| Memory and storage | 16 GB memory;512 GB SSD storage |
| Memory layout (slots & size) | 1 x 16 GB |
| Memory module type | UDIMM |
| Memory size | 16 |
| Memory size uom | GB |
| Memory speed | 5600 |
| Memory speed uom | MT/s |
| Memory type | DDR5 |
| Model Number | RTX™ A400 |

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|-----------------------------------|---|
| Neural Processing Unit | Intel® AI Boost (13 NPU TOPS) ^[5] |
| Number of memory slots | 1 |
| Package dimensions (W x D x H) | 19.6 x 7.9 x 15.5 in |
| Package weight | Starting at 14.2 lb |
| Playbook TS icon OS | http://h10003.www1.hp.com/digmedialib/prodimg/lowres/c03905482.png |
| Playbook TS icon battery life | http://h10003.www1.hp.com/digmedialib/prodimg/lowres/c03905264.png |
| Playbook TS icon connectivity | http://h10003.www1.hp.com/digmedialib/prodimg/lowres/c08201987.png |
| Playbook TS icon dimensions tower | https://h10003.www1.hp.com/digmedialib/prodimg/lowres/c08201997.png |
| Playbook TS icon graphics | https://h10003.www1.hp.com/digmedialib/prodimg/lowres/c08169202.png |
| Playbook TS icon memory | https://h10003.www1.hp.com/digmedialib/prodimg/lowres/c08267700.png |
| Playbook TS icon processor | https://h10003.www1.hp.com/digmedialib/prodimg/lowres/c08201972.png |
| Playbook TS icon storage | http://h10003.www1.hp.com/digmedialib/prodimg/lowres/c08192819.png |
| Playbook TS icon weight imperial | http://h10003.www1.hp.com/digmedialib/prodimg/lowres/c05790117.png |
| Playbook TS icon weight metric | https://h10003.www1.hp.com/digmedialib/prodimg/lowres/c08267650.png |
| Processor Brand | Intel® |
| Processor NPU Tops | 13 |
| Processor cache | 30 MB L3 |
| Processor core | 20 |
| Processor family | Core™ Ultra 7 |
| Processor frequency technology | Intel® Turbo Boost Technology |
| Processor maximum frequency | 5.3 |
| Processor maximum frequency uom | GHz |
| Processor model | 265 |
| Processor threads | 20 |
| Product long name specifications | HP Z2 SFF G1i Workstation Desktop PC, Windows 11 Pro, Intel® Core™ Ultra 7, 16GB RAM, 512GB SSD, NVIDIA® RTX™ A400 |
| Product short name specifications | HP Z2 SFF G1i Workstation Desktop PC, Intel® Core™ Ultra 7, 16GB RAM, 512GB SSD |
| Security management | HP Sure Run |
| Security management | HP Tamper Lock |
| Security management | HP Sure Recover |
| Security management | HP BIOSphere Gen6 |
| Security management | HP Sure Admin |
| Security management | Hood Sensor Optional Kit |
| Security management | HP Secure Erase |

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| Security management | HP Client Security Manager Gen6 |
| Security management | HP Sure Start |
| Security management | HP Sure Sense |
| Security management | HP Sure Click |
| Security management footnote number | [11] |
| Security management footnote number | [17] |
| Security management footnote number | [15] |
| Security management footnote number | [22] |
| Security management footnote number | [14] |
| Security management footnote number | [13] |
| Security management footnote number | [27] |
| Security management footnote number | [18] |
| Security management footnote number | [16] |
| Software included | HP UEFI BIOS Certification Level 2.7B |
| Software included | myHP |
| Software included | HP Support Assistant |
| Software included | WPS Office |
| Software included | HP Manageability Integration Kit |
| Software included | Touchpoint Customizer for Commercial |
| Software included | HP Documentation |
| Software included | HP Desktop Support Utilities |
| Software included | HP Notifications |
| Software included | HP PC Hardware Diagnostics Windows |
| Software included footnote number | [25] |
| Software included footnote number | [12] |
| Software included footnote number | [9] |
| Software included footnote number | [34] |

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| Software included footnote number | [10] |
| Standard memory note | Transfer rates up to 5600 MT/s. |
| Storage capacity | 512 |
| Storage capacity uom 01 | GB |
| Storage form factor 01 | M.2 |
| Storage interface 01 | PCIe® Gen 4 |
| Storage type | SSD |
| Storage type 01 | SSD |
| UNSPSC code | 43211515 |
| Wireless Model | Wi-Fi 6E AX211 |
| Wireless antenna | 2x2 |
| Wireless standard | Wi-Fi 6E |
| Wireless supplier | Intel® |

[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>.

[5] Features and software that require a NPU may require software purchase, subscription or enablement by a software or platform provider, and third party software may have specific configuration or compatibility requirements. Performance varies by use, configuration, and other factors.

[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, branding and/or naming is not a measurement of higher performance.

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

Monitors

Business Monitors

★ : Recommended

Series 7 Pro

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| HP Series 7 Pro 27 inch QHD Monitor - 727pq | 8J4D8UT ★ |
| HP Series 7 Pro 27 inch QHD Monitor - 727pq | 8J4D8AA |
| HP Series 7 Pro 27 inch QHD Monitor - 727pq | 8J4D8E9 |
| HP Series 7 Pro 27 inch QHD Monitor - 727pq PVC Free | 8J4D8A5 |

P-Series

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|-------------------------------|---------|----------|
| HP P24v G5 FHD Monitor | 64W18AA | obsolete |
| HP P24v G5 FHD Monitor | 64W18AS | obsolete |
| HP P22a G5 FHD Monitor - P22a | 8D5J1AA | |
| HP P22b G5 FHD Monitor - P22b | 8D5K4AA | |
| HP P22h G5 FHD Monitor | 64W30A7 | |
| HP P22h G5 FHD Monitor | 64W30AA | |
| HP P22h G5 FHD Monitor | 64W30AS | |
| HP P22v G5 FHD Monitor | 64V81AS | obsolete |
| HP P22v G5 FHD Value Monitor | 7N909AT | obsolete |
| HP P24a G5 FHD Monitor - P24a | 8D5J5AA | |
| HP P24h G4 FHD Monitor | 7VH44AA | |
| HP P24h G4 FHD Monitor | 9UJ13A8 | |
| HP P24h G4 FHD Monitor | 9UJ13AA | |
| HP P24h G5 FHD Monitor | 64W34A7 | |
| HP P24h G5 FHD Monitor | 64W34AA | |
| HP P24h G5 FHD Monitor | 64W34AF | |
| HP P24h G5 FHD Monitor | 64W34AS | |
| HP P24v G4 Monitor | 9TT78AA | obsolete |
| HP P24v G5 FHD Value Monitor | 7N914AT | obsolete |
| HP P27 G5 FHD Monitor | 64X69A7 | |
| HP P27 G5 FHD Monitor | 64X69AA | |
| HP P27 G5 FHD Monitor | 64X69AS | |
| HP P27h G5 FHD Monitor | 64W41A7 | |
| HP P27h G5 FHD Monitor | 64W41AA | |
| HP P27h G5 FHD Monitor | 64W41AF | |

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| HP P27h G5 FHD Monitor | 64W41AS |
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| HP P34hc G4 WQHD USB-C Curved Monitor | 21Y56A7 |
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| HP P34hc G4 WQHD USB-C Curved Monitor | 21Y56AA |
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| HP P34hc G4 WQHD USB-C Curved Monitor | 21Y56AS |
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E-Series

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| HP E22 G5 FHD Monitor | 6N4E8AA |
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| HP E22 G5 FHD Monitor | 6N4E8AS |
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| HP E22 G5 FHD Monitor | 6N4E8E9 |
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| HP E24 G4 FHD Monitor | 9VF99AA | obsolete |
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| HP E24 G4 FHD Monitor | 9VF99AS | obsolete |
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| HP E24 G4 FHD Monitor | 9VF99AT | obsolete |
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| HP E24i G4 WUXGA Monitor | 9VJ40AA |
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| HP E24m G4 FHD USB-C Conferencing Monitor | 40Z32A7 |
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| HP E24m G4 FHD USB-C Conferencing Monitor | 40Z32AA |
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| HP E24m G4 FHD USB-C Conferencing Monitor | 40Z32AS |
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| HP E24m G4 FHD USB-C Conferencing Monitor | 40Z32E9 |
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| HP E24mv G4 FHD Conferencing Monitor | 169L0AA |
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| HP E24mv G4 FHD Conferencing Monitor | 169L0AS |
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| HP E24mv G4 FHD Conferencing Monitor | 169L0E9 |
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| HP E24q G5 QHD Monitor | 6N4F1AA | obsolete |
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| HP E24q G5 QHD Monitor | 6N4F1AS | obsolete |
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| HP E24q G5 QHD Monitor | 6N4F1E9 | obsolete |
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| HP E24q G5 QHD PVC Free Monitor | 6N4F1A5 | obsolete |
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| HP E24t G5 FHD Touch Monitor | 6N6E6AA |
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| HP E24t G5 FHD Touch Monitor | 6N6E6AS |
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| HP E24t G5 FHD Touch Monitor | 6N6E6E9 |
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| HP E24u G5 FHD USB-C Monitor | 6N4D0AA |
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| HP E24u G5 FHD USB-C Monitor | 6N4D0AS |
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| HP E24u G5 FHD USB-C Monitor | 6N4D0E9 |
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| HP E24u G5 FHD USB-C PVC Free Monitor | 6N4D0A5 |
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| HP E27 G5 FHD Monitor | 6N4E2AA |
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| HP E27 G5 FHD Monitor | 6N4E2AL |
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|-----------------------|---------|
| HP E27 G5 FHD Monitor | 6N4E2AS |
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| HP E27 G5 FHD Monitor | 6N4E2E9 |
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| HP E27 G5 FHD PVC Free Monitor | 6N4E2A5 |
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| HP E27k G5 4K USB-C Monitor | 6N4C4AA | |
| HP E27k G5 4K USB-C Monitor | 6N4C4AS | |
| HP E27k G5 4K USB-C Monitor | 6N4C4E9 | |
| HP E27m G4 QHD USB-C Conferencing Monitor | 40Z29A7 | |
| HP E27m G4 QHD USB-C Conferencing Monitor | 40Z29AA | |
| HP E27m G4 QHD USB-C Conferencing Monitor | 40Z29AS | |
| HP E27m G4 QHD USB-C Conferencing Monitor | 40Z29E9 | |
| HP E27m G4 QHD USB-C Conferencing Monitor | B20C6AS | |
| HP E27q G4 QHD Monitor | 9VG82AA | obsolete |
| HP E27u G5 QHD USB-C Monitor | 6N4D3AA | |
| HP E27u G5 QHD USB-C Monitor | 6N4D3AS | |
| HP E27u G5 QHD USB-C Monitor | 6N4D3E9 | |
| HP E27u G5 QHD USB-C PVC Free Monitor | 6N4D3A5 | |
| HP E32k G5 4K USB-C Monitor | 6N4D6AA | |
| HP E32k G5 4K USB-C Monitor | 6N4D6AS | |
| HP E32k G5 4K USB-C Monitor | 6N4D6E9 | |
| HP E32k G5 4K USB-C PVC Free Monitor | 6N4D6A5 | |
| HP E34m G4 WQHD Curved USB-C Conferencing Monitor | 40Z26A7 | |
| HP E34m G4 WQHD Curved USB-C Conferencing Monitor | 40Z26AA | |
| HP E34m G4 WQHD Curved USB-C Conferencing Monitor | 40Z26AS | |
| HP E34m G4 WQHD Curved USB-C Conferencing Monitor | 40Z26E9 | |
| HP E34m G4 WQHD Curved USB-C Conferencing Monitor | B20C5AS | |
| HP E45c G5 DQHD Curved Monitor | 6N4C1AA | |
| HP E45c G5 DQHD Curved Monitor | 6N4C1AS | |
| HP E45c G5 DQHD Curved Monitor | 6N4C1E9 | |

Business LCD Monitors

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| HP P204v 19.5-inch Monitor | 5RD66A7 |
| HP P204v 19.5-inch Monitor | 5RD66AA |

Series 3 Pro

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| HP Series 3 Pro 21.45 inch FHD Monitor - 322pv | 9U5A2A6 |
| HP Series 3 Pro 21.45 inch FHD Monitor - 322pv | 9U5A2AA |
| HP Series 3 Pro 21.45 inch FHD Monitor - 322pv | 9U5A2AS |
| HP Series 3 Pro 21.45 inch FHD Monitor - 322pe | AK2F1AS |
| HP Series 3 Pro 21.45 inch FHD Monitor - 322pe | AK2F1UT |

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| HP Series 3 Pro 21.5 inch FHD Monitor - 322pf | 9U5B0AF |
| HP Series 3 Pro 21.5 inch FHD Monitor - 322pf | 9U5B0AS |
| HP Series 3 Pro 21.5 inch FHD Monitor - 322pf | 9U5B0UT |
| HP Series 3 Pro 21.5 inch FHD Monitor 322ph | B0BN7UT |
| HP Series 3 Pro 23.8 inch FHD Monitor - 324pe | B1GM5AA |
| HP Series 3 Pro 23.8 inch FHD Monitor - 324pf | 9U5J5AF |
| HP Series 3 Pro 23.8 inch FHD Monitor - 324pf | 9U5J5AS |
| HP Series 3 Pro 23.8 inch FHD Monitor - 324pf | 9U5J5UT |
| HP Series 3 Pro 23.8 inch FHD Monitor - 324ph | B0BU9UT |
| HP Series 3 Pro 23.8 inch FHD Monitor - 324pv | 9U5C1A6 |
| HP Series 3 Pro 23.8 inch FHD Monitor - 324pv | 9U5C1AA |
| HP Series 3 Pro 23.8 inch FHD Monitor - 324pv | 9U5C1AS |
| HP Series 3 Pro 23.8 inch FHD Monitor - 324pb | B22BDAA |
| HP Series 3 Pro 27 inch FHD Monitor - 327pe | B1GM6AA |
| HP Series 3 Pro 27 inch FHD Monitor - 327pf | B0CG3UT |
| HP Series 3 Pro 27 inch FHD Monitor - 327ph | B0CG8UT |

Series 5 Pro

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| HP Series 5 23.8 inch FHD Monitor - 524da | B11W5AT |
| HP Series 5 27 inch FHD Monitor - 527da | B11W6AT |
| HP Series 5 Pro 23.8 inch FHD Monitor - 524pf | 9D9L6AL |
| HP Series 5 Pro 23.8 inch FHD Monitor - 524pf | 9D9L6AS |
| HP Series 5 Pro 23.8 inch FHD Monitor - 524pf | 9D9L6E9 |
| HP Series 5 Pro 23.8 inch FHD Monitor - 524pf | 9D9L6UT |
| HP Series 5 Pro 23.8 inch FHD Monitor (Made in VN) - 524pf | B46LQAA |
| HP Series 5 Pro 23.8 inch FHD Monitor - 524pf PVC Free | 9D9L6A5 |
| HP Series 5 Pro 23.8 inch FHD No Stand Monitor - 524pf | 9D9L6A9 |
| HP Series 5 Pro 23.8 inch FHD No Stand Monitor - 524pf | 9D9L6U9 |
| HP Series 5 Pro 23.8 inch FHD USB-C Conferencing Monitor - 524pm | 9E0G9UT |
| HP Series 5 Pro 23.8 inch FHD USB-C Conferencing Monitor - 524pm PVC Free | 9E0G9A5 |
| HP Series 5 Pro 23.8 inch FHD USB-C Monitor - 524pu | 9D9V7AA |
| HP Series 5 Pro 23.8 inch FHD USB-C Monitor - 524pu | 9D9V7AS |
| HP Series 5 Pro 23.8 inch FHD USB-C Monitor - 524pu | 9D9V7E9 |
| HP Series 5 Pro 23.8 inch FHD USB-C Monitor - 524pu PVC Free | 9D9V7A5 |
| HP Series 5 Pro 24 inch WUXGA Monitor - 524pn | 9D9A7AA |
| HP Series 5 Pro 24 inch WUXGA Monitor - 524pn | 9D9A7E9 |

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| HP Series 5 Pro 24 inch WUXGA Monitor (Made in VN) - 524pn | B41HLAA |
| HP Series 5 Pro 24 inch WUXGA Monitor - 524pn PVC Free | 9D9A7A5 |
| HP Series 5 Pro 27 inch QHD Monitor - 527pq | 9D9S0E9 |
| HP Series 5 Pro 27 inch QHD Monitor - 527pq | 9D9S0UT |
| HP Series 5 Pro 27 inch QHD Monitor - 527pq | B3PB7AA |
| HP Series 5 Pro 27 inch QHD Monitor - 527pq PVC Free | 9D9S0A5 |
| HP Series 5 Pro 27 inch QHD No Stand Monitor - 527pq | 9D9S0A9 |
| HP Series 5 Pro 27 inch QHD No Stand Monitor - 527pq | 9D9S0U9 |
| HP Series 5 Pro 27 inch QHD USB-C Conferencing Monitor - 527pm | 9E0Y9UT |
| HP Series 5 Pro 27 inch QHD USB-C Conferencing Monitor - 527pm PVC Free | 9E0Y9A5 |
| HP Series 5 Pro 27 inch QHD USB-C Monitor - 527pu | 9E0G5AA |
| HP Series 5 Pro 27 inch QHD USB-C Monitor - 527pu | 9E0G5A5 |
| HP Series 5 Pro 27 inch QHD USB-C Monitor - 527pu | 9E0G5E9 |
| HP Series 5 Pro 27 inch QHD USB-C Monitor - 527pu PVC Free | 9E0G5A5 |
| HP Series 5 Pro 34 inch WQHD USB-C Conferencing Monitor - 534pm | 9E0Z2UT |
| HP Series 5 Pro 34 inch WQHD USB-C Conferencing Monitor - 534pm PVC Free | 9E0Z2A5 |

Z Displays

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| HP Z24m G3 QHD Conferencing Display | 4Q8N9A7 |
| HP Z24m G3 QHD Conferencing Display | 4Q8N9AA |
| HP Z24m G3 QHD Conferencing Display | 4Q8N9AT |
| HP Z24m G3 QHD Conferencing Display | 4Q8N9E9 |
| HP Z24q G3 QHD Display | 4Q8N4E9 |

OMEN by HP Monitors

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| OMEN 27 inch QHD 165Hz Gaming Monitor - OMEN 27qz | AK2B3AA |
| OMEN 27 inch QHD 165Hz Gaming Monitor - OMEN 27qz | AK2B3E9 |

HP Home Monitors

OMEN by HP Displays

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| OMEN Transcend 31.5 inch UHD 240Hz OLED Gaming Monitor - OMEN Transcend 32 | 9R181AA |
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Hybrid Work Solutions

Audio

★ : Recommended

Wireless Headset

| | |
|---|-----------|
| Poly Voyager Focus 2 USB-C-C Headset +USB-C/A Adapter | 9T9J3AA ★ |
|---|-----------|

Wired Headset

| | |
|---|-----------|
| Poly Blackwire 8225 Stereo USB-C Headset +USB-C/A Adapter | 8X223AA ★ |
| Poly Blackwire 5220 Stereo USB-C Headset +3.5mm Plug +USB-C/A Adapter | 8X231AA ★ |

Accessories for PC

Components/Upgrades

★ : Recommended

Storage

| | |
|--|---------|
| 1TB 2280 PCIe-4x4 NVMe Value M.2 China Z2 SSD Module | 906K2AA |
| 1TB 2280 PCIe-4x4 NVMe Value M.2 Z2 Kit SSD | 4M9Z3AA |
| 256GB 2280 PCIe-4x4 NVMe Value M.2 China Z2 SSD Module | 906J7AA |
| 256GB 2280 PCIe-4x4 NVMe Value M.2 Z2 Kit SSD | 4M9Z1AA |
| 512GB 2280 PCIe-4x4 NVMe Value M.2 China Z2 SSD Module | 906K1AA |
| 512GB 2280 PCIe-4x4 NVMe Value M.2 Z2 Kit SSD | 4M9Z2AA |
| HP CRU SHIPS M.2 1TB Storage Module | 56Q88AA |
| HP CRU SHIPS M.2 2TB Storage Module | 56Q87AA |
| HP CRU SHIPS M.2 512GB Storage Module | 56Q89AA |
| HP External USB DVDRW Drive | F2B56AA |
| HP Z Turbo 2TB PCIe-4x4 TLC China Z2 Kit SSD | 906J1AA |
| HP Z Turbo Drive 2TB TLC Z8 G4 SSD Kit | 201F8AA |
| HP ZTurbo 1TB 2280 PCIe-Gen4x4 Self Encrypted OPAL2 TLC M.2 Z2 SSD | 223A3AA |
| HP ZTurbo 1TB PCIe-Gen 4x4 TLC Z2 SSDKit | 201F5AA |
| HP ZTurbo 2TB 2280 PCIe-Gen4x4 Self Encrypted OPAL2 TLC M.2 Z2 SSD | 223A4AA |
| HP ZTurbo 512GB PCIe-Gen 4x4 SED Z2 SSDKit | 201F9AA |
| HP ZTurbo 512GB PCIe-Gen 4x4 TLC Z2 SSDKit | 201G0AA |
| Z Turbo 1TB PCIe-4x4 TLC China SSD Module | 906H6AA |
| Z Turbo 1TB PCIe-4x4 TLC SSD Module | 38T77AA |
| Z Turbo 2TB 2280 PCIe-4x4 SED OPAL2 TLC M.2 SSD Module | 38T79AA |
| Z Turbo 2TB PCIe-4x4 TLC China SSD Module | 906J0AA |
| Z Turbo 2TB PCIe-4x4 TLC SSD Module | 38T75AA |
| Z Turbo 4TB 2280 PCIe-4x4 SED OPAL2 TLC M.2 Z2 SSD Kit | 55498AA |
| Z Turbo 4TB 2280 PCIe-4x4 TLC M.2 Z2 SSD Kit | 55492AA |
| Z Turbo 4TB 2280 PCIe-4x4 TLC SSD Module | 55496AA |
| Z Turbo 512GB 2280 PCIe-4x4 TLC China SSD Module | 906H1AA |

Memory

| | |
|---|---------|
| 48GB DDR5 (1x48GB) 5600 UDIMM NECC Memory | 8F070AA |
|---|---------|

Internal ports/Modules/Controllers

| | |
|--|---------|
| HP 10GbE SFP+ SR/SW LC Fiber Optic Transceiver | 860T8AA |
| HP 1GbE LAN Flex Port 2020 | 141J6AA |
| HP 25GbE SFP28 LC Fiber Optic Transceiver | 860T9AA |
| HP Flex 1GbE Fiber LC Single Port | 20J15AA |
| HP Serial Port Flex IO v3 | 5B895AA |
| HP Z2 G5 2nd serial port adapter | 141K8AA |

Chassis/Rails

| | |
|------------------------------|---------|
| HP Rack Cable Management Arm | 35Z34AA |
|------------------------------|---------|

Graphics

| | |
|---|---------|
| NVIDIA RTX 4000 SFF Ada 20 GB 4mDP Graphics | 8C1W1AA |
| NVIDIA RTX A1000 8 GB with Mini Bracket 4mDP Graphics | AV8J4AA |
| NVIDIA RTX A400 4 GB with Mini Bracket 4mDP Graphics | AV8J3AA |
| NVIDIA RTX PH x2xxx 4mDP Graphics | 8D6B8AA |

Power

Power Others

| | |
|---|---------|
| C13-C14 2.0m 15A 100-127V Countries Straight Desktop Power Cord | 8R881AA |
|---|---------|

Keyboards/Other Input Devices

Wired Keyboards

| | |
|-------------------------------------|---------|
| HP 125 Wired Keyboard | 266C9AA |
| HP Business Slim Smartcard Keyboard | Z9H48AA |
| HP Wired Desktop 320K Keyboard | 9SR37AA |

Security

Security Cables

| | |
|-------------------------------------|---------|
| HP Business PC Security Lock v3 Kit | 3XJ17AA |
|-------------------------------------|---------|

Security Others

| | |
|--|---------|
| HP Integrated Remote System Controller | 7K6D9AA |
| HP Remote System Controller | 7K6D7AA |
| HP Remote System Controller Main Board Adapter | 7K6D8AA |

Port Replicators/Dongles/Docking

Cables/Cable Adapters/Dongles

| | |
|--------------------------------------|---------|
| HP Single miniDP-to-DP Adapter Cable | 2MY05AA |
|--------------------------------------|---------|

Mice/Pens/Other Pointing Devices

Wired Mice

| | |
|-----------------------------|---------|
| HP Wired Desktop 320M Mouse | 9VA80AA |
|-----------------------------|---------|

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