



HP ProDesk 2 Tower G1a E Desktop AI PC (A55CJET)



Overview

Supercharge your workflow with AI at your fingertips

The ProDesk 2 Tower G1a Desktop AI PC helps optimize business resources. Equipped for business operations with a powerful AMD processor[2] featuring a dedicated NPU[3], tools for application and business flow requirements, and security features. This affordably priced and easy to set up PC has a future-forward design that can grow with your business.

Tools for exceptional performance

Stand up to new work adventures with the latest AMD processor[2] featuring a dedicated NPU[3] and DDR5 memory.

Help keep hardware and data safe

Protect your investment with discrete TPM, a padlock loop, and integrated accessory and slim cable locks.[5]

Ports for easy expansion

Stand up to new work adventures with the latest AMD processor[2] featuring a dedicated NPU[3] and DDR5 memory.

Helping protect our shared future

EPEAT® registered[7,8] and ENERGY STAR® certified—uses 100% sustainably sourced and recyclable outer box packaging.[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.^[1]

Ready to meet the demands of your day

Get through your deadline-driven, multi-tasking day using the latest AMD processor, featuring an AI co-processor embedded in the APU. This HP ProDesk 2 Tower G1a provides the vital combination of performance, power consumption, and value.^[4]

Help secure critical data

The Trusted Platform Module (TPM) embedded security chip provides hardware-based encryption keys to help secure your data, e-mail, and user credentials.

Simple PC management

Spend less time and get right to the updates you need with HP Support Assistant.^[9]

[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. AMD's numbering is not a measurement of clock speed.

[3] 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. Potential NPU inferencing performance varies by use, configuration, software and other factors.

[5] Cables and locks sold separately and not included.

[6] 100 percent outer box packaging made from sustainably sourced certified and recycled fibers. Fiber cushions made from 100 percent recycled wood fiber and organic material. Any plastic cushions are made from >90 percent recycled plastic.

[7] Based on US EPEAT® registration according to IEEE 1680.1-2018 EPEAT®. EPEAT® status varies by country. Visit <http://www.epeat.net> for more information .

[8] ENERGY STAR and the ENERGY STAR logo are registered trademarks of the U.S. Environmental Protection Agency.

[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 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>.

[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. AMD'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. Potential NPU inferencing performance varies by use, configuration, software and other factors.

[9] Internet access required.

Specifications

Form factor	Tower
Operating system	Windows 11 Pro
Processor family	AMD Ryzen™ 3 processor
Processor	AMD Ryzen™ 3 8300G (up to 4.9 GHz max boost clock, 8 MB L3 cache, 4 cores, 8 threads) ^[6,7]
Chipset	AMD Pro 665
Memory	8 GB DDR5-5200 MT/s (1 x 8 GB)
Memory Slots	2 DIMM
Internal Storage	256 GB PCIe® NVMe™ M.2 SSD
Internal drive bays	One 3.5" HDD
Graphics	Integrated
Graphics (integrated)	AMD Radeon™ 740M Graphics
Audio	Realtek ALC3602-CG codec, combo audio jack with CTIA and OMTP headset support, audio line in and out, microphone in and re-tasking on jacks.
Dimensions (W x D x H)	15.5 x 30.8 x 33.7 cm <i>(System dimensions may fluctuate due to configuration and manufacturing variances.)</i>
Dimensions (W x D x H)	13.27 x 6.10 x 12.13 in <i>(System dimensions may fluctuate due to configuration and manufacturing variances.)</i>
Weight	6.10 kg <i>(Exact weight depends on configuration.)</i>
Weight	13.45 lb <i>(Exact weight depends on configuration.)</i>
Ports	1 USB Type-C® 5Gbps signaling rate; 2 USB Type-A 10Gbps signaling rate; 2 USB Type-A 5Gbps signaling rate; 1 headphone/microphone combo
Expansion slots	2 M.2; 1 PCIe 3 x1; 1 PCIe 4 x16 ^[9,10,11] <i>(1 M.2 slot for WLAN and 1 M.2 2242/2280 slot for storage.)</i>
Ports	1 HDMI 1.4b; 1 DisplayPort™ 1.4a; 1 RJ-45; 1 power connector; 1 audio line-in/line-out; 3 USB 2.0 Type-A; 1 serial (optional)
Package dimensions (W x D x H)	49.9 x 40 x 28.7 cm
Package weight	9.04 kg
Power	280 W external power adapter, up to 92% efficiency, active PFC ^[17]
Ecolabels	ENERGY STAR® certified
Energy star certified	ENERGY STAR® certified
Sustainable impact specifications	46% post-consumer recycled plastic
Security management	Padlock loop; Trusted Platform Module (TPM) 2.0; Integrated accessories cable lock; Slim cable lock ^[14,15,16]

Software included

HP Documentation^[12,20]

UPC number

(ABB) 198990326016; (ABF) 198990689593

Additional specifications

Color	Jack black
External I/O ports footnote number	[11,20]
I/O Port location	Front
I/O Port location	Rear
Memory and storage	8 GB memory;256 GB SSD storage
Memory layout (slots & size)	1 x 8 GB
Memory module type	DIMM
Memory size	8
Memory size uom	GB
Memory speed	5200
Memory speed uom	MT/s
Memory type	DDR5
Number of memory slots	1
Operating humidity range	15 to 80% RH
Operating temperature range	41 to 95°F
Operating temperature range	5 to 35°C
Package dimensions (W x D x H)	19.64 x 15.74 x 11.29 in
Package weight	19.93 lb
Playbook TS icon OS	http://h10003.www1.hp.com/digmedialib/prodimg/lowres/c03905482.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	AMD
Processor cache	8 MB L3
Processor core	4
Processor family	Ryzen™ 3

Processor maximum frequency	4.9
Processor maximum frequency uom	GHz
Processor model	8300G
Processor threads	8
Product brand name	HP
Product long name specifications	HP ProDesk 2 Tower G1a E Desktop AI PC, Windows 11 Pro, AMD Ryzen™ 3, 8GB RAM, 256GB SSD
Product short name specifications	HP ProDesk 2 Tower G1a E Desktop AI PC, AMD Ryzen™ 3, 8GB RAM, 256GB SSD
Software included	McAfee Online Protection 30-day trial
Software included	HP System Event Utility
Software included	HP Support Assistant
Software included	HP Setup Integrated OOB
Software included	Buy Microsoft Office (sold separately)
Software included footnote number	[13]
Standard memory note	Transfer rates up to 5200 MT/s.
Storage capacity	256
Storage capacity uom 01	GB
Storage form factor 01	M.2
Storage interface 01	PCIe®
Storage interface protocol 01	NVMe™
Storage type	SSD
Storage type 01	SSD
UNSPSC code	43211507

[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. AMD's numbering is not a measurement of clock speed.

[7] Max Boost clock frequency performance varies depending on hardware, software and overall system configuration.

[9] Card sold separately.

[10] 4 serial port: optional via PCIe slot, and only available for specific region.

[11] HDMI/VGA ports will be covered up when a non-internal graphics processor is configured on shipped machine.

[12] McAfee LiveSafe™: subscription required.

[14] Security cable lock supported (sold separately).

[15] TPM feature will be supported on machine pre-configured with FreeDOS, and will be default set as enabled in BIOS setup menu if the machine is dTPM, but will be default set as disabled in BIOS setup menu if the machine is fTPM.

[16] Physical cable lock for cable management.

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

[20] Available on select skus only.

Monitors

Business Monitors

★ : Recommended

P-Series

HP P24v G5 FHD Monitor	64W18A6	obsolete
HP P24v G5 FHD Monitor	64W18A7	obsolete
HP P24v G5 FHD Monitor	64W18AA	
HP P24v G5 FHD Monitor	64W18AS	
HP P22 G5 FHD Monitor	64X86A7	obsolete
HP P22 G5 FHD Monitor	64X86AA	obsolete
HP P22 G5 FHD Monitor	64X86AS	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	64V81A6	obsolete
HP P22v G5 FHD Monitor	64V81A7	obsolete
HP P22v G5 FHD Monitor	64V81AA	obsolete
HP P22v G5 FHD Monitor	64V81AS	
HP P22v G5 FHD Value Monitor	7N909AT	
HP P24 G5 FHD Monitor	64X66A7	obsolete
HP P24 G5 FHD Monitor	64X66AA	obsolete
HP P24 G5 FHD Monitor	64X66AF	obsolete
HP P24 G5 FHD Monitor	64X66AS	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	

HP P24v G5 FHD Value Monitor	7N914AT	
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	
HP P27h G5 FHD Monitor	64W41AS	
HP P32u G5 QHD USB-C Monitor	64W51A7	obsolete
HP P32u G5 QHD USB-C Monitor	64W51AA	obsolete
HP P34hc G4 WQHD USB-C Curved Monitor	21Y56A7	
HP P34hc G4 WQHD USB-C Curved Monitor	21Y56AA	
HP P34hc G4 WQHD USB-C Curved Monitor	21Y56AS	

E-Series

HP E22 G5 FHD Monitor	6N4E8AA	
HP E22 G5 FHD Monitor	6N4E8AS	
HP E22 G5 FHD Monitor	6N4E8E9	
HP E24 G4 FHD Monitor	9VF99A7	
HP E24 G4 FHD Monitor	9VF99AA	
HP E24 G4 FHD Monitor	9VF99AS	
HP E24 G4 FHD Monitor	9VF99AT	
HP E24 G5 FHD Monitor	6N6E9AA	
HP E24 G5 FHD Monitor	6N6E9AS	
HP E24 G5 FHD Monitor	6N6E9E9	
HP E24 G5 FHD Monitor (Made in VN) - E24	AG3A8AA	
HP E24 G5 FHD No Stand Monitor	6N6E9A9	
HP E24 G5 FHD PVC Free Monitor	6N6E9A5	
HP E24i G4 WUXGA Monitor	9VJ40A7	
HP E24i G4 WUXGA Monitor	9VJ40AA	
HP E24i G4 WUXGA Monitor	9VJ40AS	
HP E24i G4 Without Video Cable WUXGA Monitor	9VJ40A3	
HP E24m G4 FHD USB-C Conferencing Monitor	40Z32A7	
HP E24m G4 FHD USB-C Conferencing Monitor	40Z32AA	
HP E24m G4 FHD USB-C Conferencing Monitor	40Z32AS	
HP E24m G4 FHD USB-C Conferencing Monitor	40Z32E9	

HP E24mv G4 FHD Conferencing Monitor	169L0AA
HP E24mv G4 FHD Conferencing Monitor	169L0AS
HP E24mv G4 FHD Conferencing Monitor	169L0E9
HP E24q G5 QHD Monitor	6N4F1AA
HP E24q G5 QHD Monitor	6N4F1AS
HP E24q G5 QHD Monitor	6N4F1E9
HP E24q G5 QHD PVC Free Monitor	6N4F1A5
HP E24t G5 FHD Touch Monitor	6N6E6AA
HP E24t G5 FHD Touch Monitor	6N6E6AS
HP E24t G5 FHD Touch Monitor	6N6E6E9
HP E24u G5 FHD USB-C Monitor	6N4D0AA
HP E24u G5 FHD USB-C Monitor	6N4D0AS
HP E24u G5 FHD USB-C Monitor	6N4D0E9
HP E24u G5 FHD USB-C PVC Free Monitor	6N4D0A5
HP E27 G5 FHD Monitor	6N4E2AA
HP E27 G5 FHD Monitor	6N4E2AL
HP E27 G5 FHD Monitor	6N4E2AS
HP E27 G5 FHD Monitor	6N4E2E9
HP E27 G5 FHD PVC Free Monitor	6N4E2A5
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	9VG82A7
HP E27q G4 QHD Monitor	9VG82AA
HP E27q G5 QHD Monitor	6N6F2AA
HP E27q G5 QHD Monitor	6N6F2AS
HP E27q G5 QHD Monitor	6N6F2E9
HP E27q G5 QHD Monitor	B20C7AS
HP E27q G5 QHD No Stand Monitor	6N6F2A9
HP E27q G5 QHD PVC Free Monitor	6N6F2A5
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

Value Displays

HP M24m Conferencing Monitor	678U5AA	obsolete
HP M24m Conferencing Monitor	678U5AS	obsolete
HP M24m Conferencing Monitor	7N4J6AT	obsolete

Business LCD Monitors

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

Series 3 Pro

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	AK2F1UT
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 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 - 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

Series 5 Pro

HP Series 5 Pro 23.8 inch FHD Monitor - 524pf	9D9L6AL
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 - 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	9D9V7A5
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
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

Series 7 Pro

HP Series 7 Pro 23.8 inch FHD Monitor - 724pf	8X530AA	
HP Series 7 Pro 23.8 inch FHD Monitor - 724pf	8X530E9	
HP Series 7 Pro 23.8 inch FHD Monitor - 724pf PVC Free	8X530A5	
HP Series 7 Pro 24 inch WUXGA Monitor - 724pn	8X534AA	
HP Series 7 Pro 24 inch WUXGA Monitor - 724pn	8X534E9	
HP Series 7 Pro 24 inch WUXGA Monitor - 724pn PVC Free	8X534A5	
HP Series 7 Pro 24 inch WUXGA USB-C Monitor - 724pu	8Y2F7AA	
HP Series 7 Pro 24 inch WUXGA USB-C Monitor - 724pu	8Y2F7E9	
HP Series 7 Pro 24 inch WUXGA USB-C Monitor - 724pu PVC Free	8Y2F7A5	
HP Series 7 Pro 27 inch 4K Conferencing Monitor - 727pm	8K135AA	
HP Series 7 Pro 27 inch 4K Conferencing Monitor - 727pm	8K135E9	
HP Series 7 Pro 27 inch 4K Conferencing Monitor - 727pm PVC Free	8K135A5	
HP Series 7 Pro 27 inch 4K Thunderbolt 4 Monitor - 727pk	8J9G2AA	
HP Series 7 Pro 27 inch 4K Thunderbolt 4 Monitor - 727pk	8J9G2E9	
HP Series 7 Pro 27 inch 4K Thunderbolt 4 Monitor - 727pk PVC Free	8J9G2A5	
HP Series 7 Pro 27 inch QHD Monitor - 727pq	8J4D8AA	obsolete
HP Series 7 Pro 27 inch QHD Monitor - 727pq	8J4D8E9	
HP Series 7 Pro 27 inch QHD Monitor - 727pq	8J4D8UT	
HP Series 7 Pro 27 inch QHD Monitor - 727pq PVC Free	8J4D8A5	
HP Series 7 Pro 27 inch QHD Thunderbolt 4 Monitor - 727pu	8J9E6AA	obsolete
HP Series 7 Pro 27 inch QHD Thunderbolt 4 Monitor - 727pu	8J9E6E9	
HP Series 7 Pro 27 inch QHD Thunderbolt 4 Monitor - 727pu	8J9E6UT	
HP Series 7 Pro 27 inch QHD Thunderbolt 4 Monitor - 727pu PVC Free	8J9E6A5	
HP Series 7 Pro 31.5 inch 4K Thunderbolt 4 Monitor - 732pk	8Y2K9AA	
HP Series 7 Pro 31.5 inch 4K Thunderbolt 4 Monitor - 732pk	8Y2K9E9	
HP Series 7 Pro 31.5 inch 4K Thunderbolt 4 Monitor - 732pk PVC Free	8Y2K9A5	
HP Series 7 Pro 34 inch WQHD Conferencing Monitor - 734pm	8K157AA	obsolete
HP Series 7 Pro 34 inch WQHD Conferencing Monitor - 734pm	8K157E9	
HP Series 7 Pro 34 inch WQHD Conferencing Monitor - 734pm	8K157UT	
HP Series 7 Pro 34 inch WQHD Conferencing Monitor - 734pm PVC Free	8K157A5	
HP Series 7 Pro 37.5 inch WQHD+ Thunderbolt 4 Monitor - 738pu	8K167AA	
HP Series 7 Pro 37.5 inch WQHD+ Thunderbolt 4 Monitor - 738pu	8K167E9	
HP Series 7 Pro 37.5 inch WQHD+ Thunderbolt 4 Monitor - 738pu PVC Free	8K167A5	
HP Series 7 Pro 39.7 inch 5K2K Conferencing Monitor - 740pm PVC Free	8Y2R2A5	

HP Series 7 Pro 39.7 inch 5K2K Conferencing Monitor-740pm	8Y2R2AA
HP Series 7 Pro 39.7 inch 5K2K Conferencing Monitor-740pm	8Y2R2E9

Z Displays

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	4Q8N4A7	obsolete
HP Z24q G3 QHD Display	4Q8N4AA	obsolete
HP Z24q G3 QHD Display	4Q8N4E9	

OMEN by HP Monitors

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

HP Home Monitors

Series 5

HP Series 5 23.8 inch FHD Monitor - 524da	B11W5AT
HP Series 5 27 inch FHD Monitor - 527da	B11W6AT

OMEN by HP Displays

OMEN Transcend 31.5 inch UHD 240Hz OLED Gaming Monitor - OMEN Transcend 32	9R181AA
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