

HP Amplify Membership Certificate

Effective November 1, 2024 to October 31, 2025.

Company Legal Name: FIRMA FORS-COMPUTER, SRL (1-10LQI-9157)
Company DBA Name: Fors-Computer SRL

is a member of the HP Amplify Partner Program with the following designation(s):

HP Amplify Power Partner

Managed Print Services

Print Lifecycle Services Specialist

Workstations Specialist

PS Lifecycle Services Specialist

Service Delivery Authorized Partner

Kobi Elbaz

Kobi Elbaz
SVP & General Manager, Global Channel, Sales
Innovation & Operations



Bernhard Fauser
Managing Director
Central & Eastern Europe



CERTIFICATE

of achievement



Iaroslav Iasko

has successfully completed

HP Commercial and Consumer Desktops, Workstations and Notebooks Service Qualification
(Release 6.0 / 2022)

22-MAY-2023

CERTIFICATE

of achievement



Roman Gutu

has successfully completed

HP Commercial and Consumer Desktops, Workstations and Notebooks Service Qualification
(Ver 7.0/2024) - SQ24-PC

07-FEB-2025

HP ProDesk 2 SFF G1i E Desktop PC

Large-scale productivity in a small-scale PC for hybrid work

Strategically invest in technology with the stylish HP ProDesk 2 SFF G1i. This compact PC enhances productivity with the latest 14th Gen Intel® processor², expands your workspace with plenty of USB ports, and offers the reassurance of crucial security.

Powered-up performance boosts efficiency.

Be confident that you're prepared for work-day challenges. The latest Intel® Gen 14 processor², with support for up to 64 GB of DDR5 memory³, and a super-fast NVMe SSD consolidate to help improve effectiveness and productivity.

Easily expandable with front and rear ports

Easily connect temporary peripherals with four USB ports, including one USB-C™, conveniently located on the front panel of this SFF PC. The four USB ports on the rear panel provide a neat work area when connecting fixed devices.

Help keep hardware and data safe

Help protect your investment and your data with firmware TPM, a padlock loop⁴ to protect the chassis from intrusion, and slim cable lock and integrated accessory lock systems to secure your PC and cabled devices.⁴



*Product image may differ from actual product

Sustainability in action

Outer box packaging 100% sustainably sourced

EPEAT® registered⁶ and ENERGY STAR® certified—uses 100% sustainably sourced and recyclable outer box packaging.⁵



HP ProDesk 2 SFF G1i E Desktop PC

Featuring

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.^{1,8}

Latest Intel® multi-core processor

Configure your HP ProDesk 2 SFF's CPU for the perfect combination of power, snappy performance, and value. With up to an Intel® Core™ i7 processor (14th Gen) and up to 64 GB DDR5 memory, handle multiple work tasks smoothly and reliably.^{2,3}

Advanced wireless connectivity

Get a great connectivity experience, even in crowded wireless networks, with fast, reliable Wi-Fi 6E. The internal antenna helps improve range and optimize signal strength, especially in larger areas or spaces with obstacles.⁹

Help secure critical data

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

Optimized port layout for easy access

Enable use of existing and new peripherals with plenty of ports in an easy-access layout. The layout includes a front USB-C® and 3 USB 3.1 ports and 4 USB 2.0 ports on the back of the SFF PC. A DisplayPort™ and HDMI port provide display flexibility.¹⁰

Flexible options to meet your computing needs

Add an optional DVD/DVD-RW, 3.5-inch HDD, or serial port when special resources are needed to effectively handle a range of tasks requiring these features.³

Expandable, optimized compatibility via PCIe slot

Add more functionality to your PC, increasing input/output options with PCIe, a high-speed interface. Supporting a PS/2 adapter, 4 serial ports, or 4 parallel ports to connect legacy hardware, networking equipment, and more.¹¹

Set power efficiency with varied power supply options

Get the power supply that best fits your power requirements and computing needs for expandability and choice of graphics cards. Choose between 180W and 280W, certified as 80 PLUS Platinum, or 180W certified 80 PLUS Gold.¹²

Prevent chassis intrusion with a padlock loop

Keep bad actors from accessing the internal components of this small form factor PC. Simply place a padlock through the loop and lock to keep the chassis cover in place.⁴

Secure your PC hardware and accessories with cable locks

Deter theft of your PC and peripherals with an integrated cable lock slot and a slim cable lock slot on this ProDesk 2 SFF G1i. Simply connect your cable to the integrated slot and lock to help protect your computing investment.⁴



HP ProDesk 2 SFF G1i E Desktop PC

Technical specifications

Available Operating Systems	Windows 11 Pro ¹ Windows 11 Home – HP recommends Windows 11 Pro for business ¹ Windows 11 Home Single Language – HP recommends Windows 11 Pro for business ^{1,2,21} FreeDOS
Processor family	Intel® Pentium® processor 13th Generation Intel® Core™ i7 processor 13th Generation Intel® Core™ i5 processor 13th Generation Intel® Core™ i3 processor Intel® Core™ i3 14th generation processor Intel® Core™ i5 14th generation processor Intel® Core™ i7 14th generation processor
Available Processors ^{3,4,5}	Intel® Core™ i3-13100 (3.4 GHz P-core base frequency, up to 4.5 GHz P-core Max Turbo frequency, 12 MB L3 cache, 4 P-cores and 0 E-cores, 8 threads) Intel® Core™ i5-13400 (1.8 GHz E-core base frequency, 2.5 GHz P-core base frequency, up to 3.3 GHz E-core Max Turbo frequency, up to 4.6 GHz P-core Max Turbo frequency, 20 MB L3 cache, 6 P-cores and 4 E-cores, 16 threads) Intel® Core™ i5-13500 (1.8 GHz E-core base frequency, 2.5 GHz P-core base frequency, up to 3.5 GHz E-core Max Turbo frequency, up to 4.8 GHz P-core Max Turbo frequency, 24 MB L3 cache, 6 P-cores and 8 E-cores, 20 threads) Intel® Core™ i3-14100 (3.5 GHz P-core base frequency, up to 4.7 GHz P-core Max Turbo frequency, 12 MB L3 cache, 4 P-cores and 0 E-cores, 8 threads) Intel® Core™ i7-14700 with Intel UHD Graphics (1.5 GHz E-core base frequency, 2.1 GHz P-core base frequency, up to 4.2 GHz E-core Max Turbo frequency, up to 5.3 GHz P-core Max Turbo frequency, 33 MB L3 cache, 8 P-cores and 12 E-cores, 28 threads) Intel® Pentium® 300 with Intel® UHD Graphics (3.9 GHz base frequency, 6 MB L3 cache, 1 core, 4 threads) Intel® Core™ i5-14500 with Intel UHD Graphics (1.9 GHz E-core base frequency, 2.6 GHz P-core base frequency, up to 3.7 GHz E-core Max Turbo frequency, up to 5.0 GHz P-core Max Turbo frequency, 24 MB L3 cache, 6 P-cores and 8 E-cores, 20 threads) Intel® Core™ i5-14400 with Intel UHD Graphics (1.8 GHz E-core base frequency, 2.5 GHz P-core base frequency, up to 3.5 GHz E-core Max Turbo frequency, up to 4.7 GHz P-core Max Turbo frequency, 20 MB L3 cache, 6 P-cores and 4 E-cores, 16 threads) Intel® Core™ i7-13700 (1.5 GHz E-core base frequency, 2.1 GHz P-core base frequency, up to 4.1 GHz E-core Max Turbo frequency, up to 5.1 GHz P-core Max Turbo frequency, up to 5.2 GHz with Intel® Turbo Boost Technology, 30 MB L3 cache, 8 P-cores and 8 E-cores, 24 threads)
Chipset ³	Intel® H770
Product colour	Jack black
Form factor	Small form factor
Maximum memory	64 GB DDR5-5600 MT/s, ⁶ Transfer rates up to 5600 MT/s.
Memory slots	2 DIMM
Internal storage	up to 2 TB 7200 rpm SATA HDD ^{7,20} 256 GB up to 2 TB PCIe® NVMe™ M.2 SSD ^{7,20} 512 GB up to 2 TB PCIe® NVMe™ TLC M.2 SSD ^{7,20}
Optical drive	HP 9.5 mm Slim DVD-Writer; HP 9.5 mm Slim DVD-ROM ⁸
Available Graphics	Integrated: Intel® UHD Graphics 730; Intel® UHD Graphics 770; Intel® UHD Graphics 710 Discrete: AMD Radeon™ RX 6300 Graphics (2 GB GDDR6 dedicated)
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.
Expansion slots	2 M.2; 1 PCIe 3 x1; 1 PCIe 4 x16 ^{9,10,11} (1 M.2 slot for WLAN and 1 M.2 2242/2280 slot for storage.)
Ports and connectors	Front: 1 USB Type-C® 10Gbps signaling rate; 3 USB Type-A 5Gbps signaling rate; 1 headphone/microphone combo ; Rear: 4 USB 2.0 Type-A; 1 HDMI 1.4b; 1 DisplayPort™ 1.4a; 1 RJ-45; 1 power connector; 1 audio line-in/line-out ¹¹ ; Optional Ports: 1 4x serial; 1 parallel; 1 PS/2
Input devices	HP 125 Antimicrobial Wired Keyboard; HP 655 Wireless Keyboard and mouse combo; HP USB 320K Keyboard; HP USB Business Slim Wired SmartCard CCID Keyboard; HP 125 Wired Mouse; HP 128 Laser Wired Mouse; HP 125 Antimicrobial Wired Mouse; HP USB Hardened Optical Wired Mouse; HP Wired 320M Mouse
Communications	LAN: Integrated 10/100/1000M GbE; Intel® I226-T1 PCIe® 2.5 GbE ; WLAN: Realtek Wi-Fi 6E RTL8852CE 802.11a/b/g/n/ax (2x2) and Bluetooth® 5.3 wireless card; Realtek Wi-Fi 6 RTL8852BE-VT 802.11a/b/g/n/ax (2x2) and Bluetooth® 5.4 wireless card
Drive Bays	One 3.5" HDD
Environmental	Operating temperature: 5 to 35°C; Operating humidity: 15 to 80% RH
Software	McAfee LiveSafe™ ¹² ; HP Documentation; HP Setup Integrated OOBE; HP Support Assistant ¹³ ; HP System Event Utility; Buy Microsoft Office (sold separately)
Security management	Padlock loop; Trusted Platform Module (TPM) 2.0; Integrated accessories cable lock; Slim cable lock



HP ProDesk 2 SFF G1i E Desktop PC

Technical specifications

Power	180 W internal power adapter, up to 90% efficiency, active PFC; 280 W internal power adapter, up to 92% efficiency, active PFC ¹⁷
Dimensions	10 x 30.8 x 30.35 cm; (System dimensions may fluctuate due to configuration and manufacturing variances.); 20 x 49.9 x 39.8 cm (Package)
Weight	5.7 kg; (Configured with 1 HDD and 1 ODD. Weight will vary by configuration.)
Ecolabels	CECP; EPEAT® registered; CEL; Ukraine EE; Korea MEPS; Vietnam MEPS; ErP Lot 3 ¹⁸
Energy star certified	ENERGY STAR® certified
Sustainable impact specifications	45% post-consumer recycled plastic ¹⁹



HP ProDesk 2 SFF G1i E Desktop PC

Footnotes

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, 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>.
- ² 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.
- ³ Optional feature that must be configured at the time of purchase.
- ⁴ Cables and locks sold separately and not included.
- ⁵ 100 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.
- ⁶ 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 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>.
- ⁹ Wi-Fi 6E requires a Wi-Fi 6E router, sold separately, to function in the 6GHz band. Availability of public wireless access points limited. Wi-Fi 6E is backwards compatible with prior 802.11 specs and available in countries where Wi-Fi 6E is supported.
- ¹⁰ DisplayPort and HDMI ports are optional features that must be configured at the time of purchase. Displays not included and sold separately.
- ¹¹ I/O port options must be configured at the time of purchase. Hardware and networking equipment sold separately and not included.
- ¹² Wattage must be configured at the time of purchase.
- ¹⁴ ENERGY STAR and the ENERGY STAR logo are registered trademarks of the U.S. Environmental Protection Agency.

Specification 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 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>.
- ² This system is preinstalled with Windows 10 Pro software and also comes with a license for Windows 11 Pro software and provision for recovery software. You may only use one version of the Windows software at a time. Switching between versions will require you to uninstall one version and install the other version. You must back up all data (files, photos, etc.) before uninstalling and installing operating systems to avoid loss of your data.
- ³ Intel vPro® requires Windows 11, a vPro supported processor, vPro enabled chipset, vPro enabled wired LAN and/or Wi-Fi 6E WLAN and TPM 2.0. Some functionality requires additional 3rd party software in order to run. Features of vPro® Essentials and Enterprise vary. See <http://intel.com/vpro>.
- 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. Intel's numbering, branding and/or naming is not a measurement of higher performance.
- ⁵ 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.
- ⁶ Memory modules support data transfer rates up to 5600 MT/s; actual data rate is determined by the system's configured processor. See processor specifications for supported memory data rate.
- ⁷ For storage drives, GB = 1 billion bytes. TB = 1 trillion bytes. Actual formatted capacity is less. Up to 30 GB (for Windows) of disk is reserved for system recovery software.
- ⁸ Optical drives are optional or add on features. Duplication of copyrighted material is strictly prohibited. Actual speeds may vary. Double Layer media compatibility will widely vary with some home DVD players and DVD-ROM drives.
- 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.
- ¹³ HP Support Assistant is available on Windows. For more information, please visit www.support.hp.com/help/hp-support-assistant.
- 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.
- ¹⁸ Based on US EPEAT® registration according to IEEE 1680.1-2018 EPEAT®. EPEAT® status varies by country. Visit www.epeat.net for more information.
- ¹⁹ Recycled plastic content percentage is based on the definition set in the IEEE 1680.1-2018 standard.
- ²⁰ Starting November 1st, 2023, HP PCs with Windows require Windows to be installed on SSD. HDD can only be configured as additional data drives and not as the boot drive.
- ²¹ For select SKU only.
- ²² ENERGY STAR and the ENERGY STAR logo are registered trademarks of the U.S. Environmental Protection Agency.

HP Series 5 Pro 23.8 inch FHD Monitor - 524pf

Reimagine what work looks like

Get more out of your workday with the HP Series 5 Pro 23.8" FHD Monitor. Create the setup that works for the way you work, wherever you work, with refined visual clarity and adjustable comfort built into a sleek, modern design.



*Product image may differ from actual product



Elevate your productivity

See more of your work and get more done on this 23.8" FHD resolution monitor. A lightning-fast 100 Hz refresh rate¹ brings out every detail. Elevate your view even more by experiencing bright, vibrant, consistent colors with 100% sRGB¹ and HP Progressive White Balance².



Designed to inspire

Change the way you see your desk. See more of your display with the 3-sided borderless with micro-edge bezel design. To get even more done, daisy-chain³ this display with another HP Series 5 Pro USB-C monitor⁴ or pair it with a dock.



Take control of your comfort

Find a way to feel your best all day with 4-way adjustability optimized by the step-by-step Ergonomic Setup Guide⁵ in HP Display Center⁹. Keep your eyes comfortable with HP Eye Ease by reducing blue light without impacting color.

Sustainability in action

Materials that make an impact

The better choice for a brighter tomorrow, this energy-efficient monitor's enclosure contains at least 90% recycled plastic content⁶. And with 100% of paper-based packaging sustainably sourced⁷, you can feel good about your purchase.



HP Series 5 Pro 23.8 inch FHD Monitor - 524pf

Featuring



FHD Resolution

Focus on the finer details and enjoy sharp visuals and crystal clear images with the 1920 x 1080 FHD resolution on this 23.8" diagonal monitor.¹

IPS Technology

No matter where you are or sit, IPS technology ensures image accuracy and consistency across wide 178-degrees horizontal and vertical viewing angles.¹

100 Hz Refresh Rate

With a 100 Hz refresh rate this monitor is capable of clear details, smoothly moving from frame to frame, allowing for fast split-second reaction time.¹

More Contrast

See the nuanced differences of color, shadow, and highlights thanks to the enhanced 1500:1 contrast ratio.¹

High Brightness

350 nits of brightness lets you see clearly. Enhance your visual performance for work or simply enjoying entertainment.¹

100% sRGB Color Gamut

Enjoy highly accurate colors on screen with 100% sRGB. This HP monitor provides ideal color reproduction with minimal effort.¹

Progressive White Balance

Work better with content that looks the same on both screens. Progressive White Balance is an HP technology that provides consistent white-point matching from screen-to-screen.²

Sleek Design, Clean Space

See and do more on your screen with a 3-sided borderless with micro-edge bezel design that maximizes your viewing area for a sleek design and virtually seamless dual-monitor setups.

More Ports. Easily Accessible.

More ports means more capabilities. With HDMI 1.4, DisplayPort™ 1.2, USB-B (upstream), and 4 USB-A 3.2 ports, you can connect multiple devices. Easy rear-facing design makes connecting a breeze.⁸

Endless Adjustability

With 4-way adjustability you can customize pivot, tilt, height adjust, and swivel settings to fit you, your desk, and your needs.

Always-on, True Color, Low-Blue Light Filter

HP Eye Ease is an always-on, low-blue light filter that helps keep your eyes comfortable throughout the day by reducing blue light without impacting color accuracy or adding a yellow color shift.

Ergonomic Setup Guide

With world-class ergonomic practices at your fingertips, you have the knowledge to fine-tune your display's 4-way adjustability to achieve optimal comfort, all day, thanks to the step-by-step Ergonomic Setup Guide in HP Display Center.^{5,9}

HP Display Center

Customize your monitor with the intuitive HP Display Center that lets you tailor your settings, partition screens, and more—all through the host PC. Plus, learn how to find your perfect posture with help from the included HP Ergonomic Setup Guide.^{5,9}

Works with Chromebook Certified

The Works With Chromebook badge on a device means it's optimized to work with your Chromebook and other Chrome OS devices. Enjoy a seamless experience across Works With Chromebook certified accessories.¹⁰

Increased Energy Efficiency

HP is committed to helping protect our shared future by minimizing the energy our monitors consume to help reduce energy demand. This monitor is held to the highest energy saving standard with an ENERGY STAR® rating and EPEAT® Gold Registration.¹¹



HP Series 5 Pro 23.8 inch FHD Monitor - 524pf

Specifications

Display specifications

Display size
23.8"¹

Display size (diagonal, metric)
60.5 cm (23.8")

Viewable diagonal size
23.8" (60.47 cm)

Aspect ratio
16:9¹

Curvature
Flat

Native resolution
FHD (1920 x 1080)^{1,2}

Resolution (maximum)
FHD (1920 x 1080 @ 100 Hz)¹

Resolutions supported
640 x 480 @ 60 Hz; 640 x 480 @ 75 Hz; 720 x 400 @ 70 Hz; 800 x 600 @ 60 Hz; 800 x 600 @ 75 Hz; 1024 x 768 @ 60 Hz; 1280 x 720 @ 60 Hz; 1280 x 1024 @ 60 Hz; 1440 x 900 @ 60 Hz; 1600 x 900 @ 60 Hz; 1680 x 1050 @ 60 Hz; 1920 x 1080 @ 50 Hz; 1920 x 1080 @ 60 Hz; 1920 x 1080 @ 100 Hz; 1280 x 1024 @ 75 Hz; 720 x 480 @ 60 Hz; 720 x 576 @ 50 Hz; 1024 x 768 @ 75 Hz; 1280 x 720 @ 50 Hz; 1280 x 720 @ 100 Hz; 1280 x 800 @ 60 Hz; 1920 x 1080 @ 75 Hz

Panel type
IPS¹

Bezel
3-sided borderless

Panel active area
52.7 x 29.65 cm

Panel bit depth
8 bit (6 bit + FRC)¹

Display colors
Up to 16.7 million colors supported^{1,3}

Display color gamut
100% sRGB

Refresh rate (maximum)
100 Hz¹

Display scan frequency
50-100 Hz (Vertical)¹ 30-120 kHz (Horizontal)¹

Response time
5ms GtG (with overdrive)¹

Brightness
350 nits¹

Contrast ratio
1500:1 (Static)¹ 10000000:1 (Dynamic)¹

Pixel pitch
0.28 x 0.28 mm¹

Pixels per inch (ppi)
93 ppi¹

Viewing angle
178° (Vertical) 178° (Horizontal)

Backlight type
Edge-lit; WLED

Backlight lamp life
30,000 hours

Display features
Anti-glare; Height Adjust/Tilt/Swivel/Pivot; HP Eye Ease; Progressive white balance¹³

Display User Control Options
Brightness+; Color; Image; Input; Power; Menu; Management; Information; Exit

Management software
HP Display Center; HP Client Management Script Library^{6,15}

Low blue light modes
Yes, HP Eye Ease (TÜV Low Blue Light Hardware Solution certified)¹

Flicker-free
Yes

Screen treatment
Anti-glare

Hardness
3H¹

Haze
25%

Height adjustment range
150 mm

Tilt
-5 to +23°

Swivel
±45°

Pivot
±90°



Connectivity and communications

Port and connectors
1 HDMI 1.4
1 DisplayPort™ 1.2
4 USB Type-A 5Gbps signaling rate (1 charging)
1 USB-B
HDCP
Yes, DisplayPort™ and HDMI
Power supply
100 - 240 VAC 50/60 Hz (Internal)
Standby mode power demand
0.5 W

Logistics and Physical

Product color
Jet black bezel; Jet black rear cover

Stand color
Silver; Jet black

Physical security
Security lock-ready⁵

Base area footprint
24.2 x 18.95 cm

Dimensions without Stand (W x D x H)
53.94 x 4.72 x 31.43 cm (without stand)

Dimensions with stand (W x D x H)
53.94 x 18.95 x 50.32 cm

Weight
4.9 kg (with stand); 3.4 kg (without stand)

Packaged Dimensions (W x D x H)
62.1 x 14 x 39.3 cm

Packaged weight
7.2 kg (with stand); 5.7 kg (without stand)

Certification and compliance

Energy efficiency
ENERGY STAR® certified C

Ecolabels
TCO Certified; TCO Certified Edge; EPEAT® Gold with Climate+⁷

Environmental specifications
Low halogen; Molded paper pulp cushion inside box is 100% sustainably sourced and recyclable; Outside box and corrugated cushions are 100% sustainably sourced and recyclable; 85% ITE-derived closed loop plastic; Contains ocean-bound plastic; Contains 20% recycled glass in the monitor panel; At least 30% recycled metal including 90% recycled aluminum in the stand^{8,9,10,11,12,14}

Certifications
BIS; BSMI; CB; CCC; CE; CECP; CEL; cTUVus; EAC; FCC; GS Mark; ICES; ISO 9241-307; KC; KCC; NOM; PSB; RCM; SEPA; TUV-S; VCCI; WEEE; ISC; California Energy Commission (CEC); WW application; UAE; TGM; Ukraine certificates; NRCS; PSE; Ukraine EE; TÜV Low Blue Light Hardware Solution certified; Works with Chromebook certified; Korea MEPS; CEL Grade 2; Australian-New Zealand DoC; EMF

Microsoft WHQL certification
Windows 11; Windows 10

Operating temperature range
41 to 95°F

Operating humidity range
20 to 80% RH (non-condensing)

Non-operating humidity range
5-95%

Additional information

Product Numbers
9D9L6UT - 524pf (with stand); 9D9L6A9 - 524pf (without stand); 9D9L6A5 - 524pf (PVC free)

Manufacturer Warranty
HP three-year limited warranty

What's in the box
Monitor; DisplayPort™ cable; HDMI cable; Warranty card; USB Type-B to A cable; Quick Setup Poster; AC power cord⁴

Country of origin
Made in China and Vietnam

HP Series 5 Pro 23.8 inch FHD Monitor - 524pf

Accessories and services (not included)

HP Business PC Security Lock v3 Kit



Help prevent chassis tampering and secure your PC and display in workspaces and public areas with the affordable HP Business PC Security Lock v3 Kit.
Product number: 3XJ17AA

HP S101 Speaker Bar



Add rich stereo audio to select E-Series monitors, Series 5 Pro monitors and P-Series monitors¹ and keep a clean, clutter-free desk with the HP S101 Speaker Bar, which fits neatly underneath the display head and connects through USB.
Product number: 5UU40AA
¹ Compatible with select E-Series, P-Series, and Series 5 Pro monitors. Please check detailed compatibility on accessory datasheet.
² HP includes a one-year limited warranty with online support available 24x7. Consult the HP Customer Support Center for details, or go to www.hp.com/go/orderdocuments. Internet access required and not included.

HP Quick Release Monitor Single Arm



Enjoy more comfort and space with the HP Quick Release Monitor Arm. Easily mount and quickly release select E-Series G5¹, Series 5 Pro², and Series 7 Pro³ monitors to maximize workday comfort and desk space.
Product number: 762U0AA
¹ Compatible with monitors that have 100 x 100 VESA mount and adapter. Quick release attach capability is available for the following E-Series G5 monitors: E22 G5, E24 G5, E24t G5, E24q G5, E27 G5, E27q G5, E24u G5, E27u G5, E27k G5, and E32k G5.
² Requires monitor VESA adapter for selected models. Please contact your Sales agent or HP Service for further guidance.

HP B560 PC Mounting Bracket



Create a compact workspace with the HP B560 PC Mounting Bracket. Attach your HP Desktop Mini PC¹ behind select E-Series G5², Series 5 Pro³, or Series 7 Pro⁴ monitors for a fully adjustable, space-saving solution.
Product number: 763U8AA
¹ Compatible with Desktop Mini PCs and Workstations that have a 100 mm x 100 mm VESA mount. Use included spacer kit to allow compatibility with HP Thin Clients that have a 100 mm x 100 mm VESA mount.
² Compatible with the following E-Series monitors: E22 G5, E24 G5, E24t G5, E24q G5, E27 G5, E27q G5, E24u G5, E27u G5, E27k G5, and E32k G5, E45c G5.

HP Desktop Mini v4+ VESA Sleeve



Wrap your HP Desktop Mini PC in the HP Desktop Mini v4+ VESA Sleeve to securely mount it— with or without an Expansion Module¹²—behind your display, position the solution on a wall, and lock it down with the integrated security bracket and optional HP Ultra-Slim Cable Lock.
Product number: 99T54AA
¹ Each sold separately. Expansion Modules are compatible with the HP Desktop Mini v4+ VESA Sleeve (99T54AA). The HP DM VESA Power Supply Holder Kit and HP DM VESA Quick Deploy Adhesive are only compatible with HP Desktop Mini v4+ VESA Sleeve (99T54AA). See product QuickSpecs for exact configurations.
² Requires HP Quick Release Monitor Arm, or HP B600/B550/B560 PC mounting bracket for selected models. Please contact your Sales agent or HP Service for further guidance.



HP Series 5 Pro 23.8 inch FHD Monitor - 524pf

Footnotes

Messaging Footnotes

¹ All performance specifications represent the typical specifications provided by HP's component manufacturers; actual performance may vary, either higher or lower.

² HP's Progressive White Balance feature is designed to calibrate 100% full white on HP Series 5 Pro monitors. This adjustment is intended to align the white point more closely among various HP Series 5 Pro monitors. However, due to the nature of monitors, perceptible differences in the white color may still occur when the monitors are viewed from varying angles.

³ 100 Hz refresh rate supported on host PCs with DisplayPort™ 1.2 or higher. Host PC may affect the refresh rate combinations of monitors 1 and 2. Refresh rates can be user enabled in PC settings.

⁴ HP Series 5 Pro monitor or additional monitor sold separately.

⁵ Ergonomic Setup Guide is available through HP Display Center. Host PC requires Windows 10 or higher. HP Display Center is available on the Microsoft store.

⁶ Recycled plastic is expressed as a percentage of the total weight plastic. Post-consumer recycled is based on the definition set in the EPEAT® standard for computers, IEEE 16801-2018 standard. Recycled metal is expressed as a percentage of the total weight of the metal according to ISO 14021 definitions for metal parts over 25 grams.

⁷ 100% of paper-based packaging made from sustainably sourced, certified, and recycled fibers.

⁸ AC Power cable, HDMI cable, DisplayPort™ cable, and USB 3.2 A-B cable included. All other cables sold separately.

⁹ Host PC requires Windows 10 or higher. HP Display Center is available for download on the Microsoft store for Windows or support.hp.com for Windows and MacOS.

¹⁰ This product works with devices capable of running the latest version of Chrome OS and has been certified to meet Google's compatibility standards. Google is not responsible for the operation of this product or its compliance with safety requirements. Chromebook and the Works With Chromebook badge are trademarks of Google LLC.

¹¹ Based on US EPEAT® registration according to IEEE 16801-2018 EPEAT®. Status varies by country. Visit www.epeat.net for more information. EPEAT® is a world class ecolabel for electronics and technology products. EPEAT® Gold with Climate+ registered products have met rigorous criteria and been independently verified to assure they have been thoughtfully designed with the planet in mind. With EPEAT Climate+, you're not just choosing products; you're choosing a movement towards corporate responsibility and climate action. This product has been verified to meet ENERGY STAR® requirements.

Technical Specifications Footnotes

¹ All specifications represent the typical specifications provided by HP's component manufacturers, actual performance may vary either higher or lower.

² DisplayPort™ 1.2 or HDMI 1.4 required to drive panel at its native resolution. The video card of the connected PC must be capable of supporting 1920 x 1080 at 60 Hz with 8-bit color using one DisplayPort™, HDMI. The video card of the connected PC must be capable of supporting 1920 x 1080 and include one DisplayPort™ or one HDMI outputs to drive the monitor at the Preferred Mode.

³ Number of colors through A-FRC technology.

⁴ Included cables may vary by country.

⁵ Lock sold separately.

⁶ Host PC requires Windows 10 and above. HP Display Center is available on the Microsoft store.

⁷ EPEAT® registered where applicable. EPEAT® registration varies by country. See www.epeat.net for registration status by country. Based on US EPEAT® registration according to IEEE 16801-2018 EPEAT®. Status varies by country. Visit www.epeat.net for more information.

⁸ External power supplies, WWAN modules, power cords, cables and peripherals excluded. Service parts obtained after purchase may not be Low Halogen.

⁹ Molded pulp cushions are made from 100% recycled wood fiber and organic materials.

¹⁰ 100% outer box packaging and corrugated cushions made from sustainably sourced certified and recycled fibers.

¹¹ Recycled plastic content percentage is based on the definition set in the IEEE 16801-2018 standard.

¹² Recycled metal is expressed as a percentage of the total weight of the metal according to ISO 14021 definitions for metal parts over 25 grams.

¹³ HP's Progressive White Balance feature is designed to calibrate 100% full white on HP Series 5 Pro monitors. This adjustment is intended to align the white point more closely among various HP Series 5 Pro monitors. However, due to the nature of monitors, perceptible differences in the white color may still occur when the monitors are viewed from varying angles.

¹⁴ Percentage of recycled glass in the monitor panel varies by product. Recycled glass is expressed as a percentage of the total weight of the glass.

¹⁵ The Client Management Script Library must be downloaded to the connected PC to run CMSL commands. Some limitations may apply to legacy displays. Visit support.hp.com to download HP CMSL.





(en) DECLARATION OF CONFORMITY / (de) KONFORMITÄTSERKLÄRUNG / (fr) DÉCLARATION DE CONFORMITÉ / (es) DECLARACIÓN DE CONFORMIDAD

DoC #: HSD-0178-W- R1

(en) Manufacturer's Name (de) Herstellername (fr) Nom du fabricant (es) Nombre del fabricante	HP Inc.
(en) Manufacturer's Address (de) Adresse des Herstellers (fr) Adresse du fabricant (es) Dirección del fabricante	1501 Page Mill Road, Palo Alto, CA 94303-1112 USA
(en) declare, under its sole responsibility that the product (de) erklärt, dass das Produkt (fr) déclare que le produit (es) declara que el producto	
(en) Product Name and Model ^{5.2} (de) Produktname und Modell ^{5.2} (fr) Nom du produit et modèle ^{5.2} (es) Nombre del producto y modelo ^{5.2}	HP 524pf, HP Series 5 Pro 524pf, HP Series 5 Pro 23.8 inch FHD Monitor - 524pf
(en) Regulatory Model Number ^{5.1} (de) Regulatorische Modell Nummer ^{5.1} (fr) Numéro de modèle réglementaire ^{5.1} (es) Número de modelo reglamentario ^{5.1}	HSD-0178-W
(en) Product Options (de) Produktoptionen (fr) Options du produit (es) Opciones del producto	(en) None (de) Keine Optionen (fr) Pas d'options (es) Sin opciones
(en) conforms to the following Product Specifications and Regulations (de) entspricht den folgenden Produktspezifikationen und Vorschriften (fr) est conforme aux normes et règlements de produit suivants (es) cumple con las siguientes especificaciones y normas de productos (en) Safety / (de) Sicherheit / (fr) Sécurité / (es) Seguridad (en) EMC / (de) EMV / (fr) EMC / (es) EMC EN 62479:2010 EN 55032:2015+A11:2020 Class B EN IEC 62368-1:2020 +A11:2020 EN 55035:2017+A11:2020 IEC 62368-1:2018 EN IEC 61000-3-2:2019 EN 61000-3-3:2013 +A1:2019 FCC CFR 47 Part 15 ICES-003, Issue 7 (en) Ecodesign / (de) Öko-Design / (fr) Écoconception / (es) Diseño ecológico Regulation (EU) No. 2019/2021 IEC 62087:2015 EN 50564:2011 RoHS EN IEC 63000:2018	
(en) The product herewith complies with the requirements of the following and carries the CE -marking accordingly (de) Das Produkt hiermit entspricht den Anforderungen der folgenden und trägt das entsprechende CE -Kennzeichen (fr) Le produit est conforme aux exigences suivantes et porte le marquage CE en conséquence (es) El producto presente cumple con los requisitos de lo siguiente y conlleva el marcado CE en consecuencia	EMC Directive 2014/30/EU Low Voltage Directive 2014/35/EU Ecodesign Directive 2009/125/EU RoHS Directive 2011/65/EU
UK ONLY: This product herewith complies with the requirements of the following and carries the UK CA marking.	Electromagnetic Compatibility Regulations 2016 Electrical Equipment (Safety) Regulations 2016 Ecodesign for Energy-Related Products Regulations 2010 Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

(en) DECLARATION OF CONFORMITY / (de) KONFORMITÄTSERKLÄRUNG / (fr) DÉCLARATION DE CONFORMITÉ / (es) DECLARACIÓN DE CONFORMIDAD

DoC #: HSD-0178-W- R1

U.S. ONLY: This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

(en) Additional Information
(de) Zusätzliche Information
(fr) Informations complémentaires
(es) Información Adicional:

5.1)

(en) This product is assigned a Regulatory Model Number which stays with the regulatory aspects of the design. The Regulatory Model Number is the main product identifier in the regulatory documentation and test reports, this number should not be confused with the marketing name or the product numbers.

(de) Für die regulatorischen Aspekte zum Design wurde diesem Produkt eine Regulatorische Modell Nummer zugeordnet. Zur Produktidentifizierung in der regulatorischen Dokumentation und den Prüfberichten wird diese Regulatorische Modell Nummer verwendet und sollte nicht zu Verwechslungen von Marketingnamen oder Produktnummern führen.

(fr) A ce produit est assigné un numéro de modèle réglementaire qui est associé avec les aspects réglementaires liés à la conception du produit. Le numéro de modèle réglementaire est le principal identificateur du produit dans la documentation réglementaire et les rapports d'essais, ce nombre ne doit pas être confondu avec le nom commercial ou les numéros de produit.

(es) A este producto se asigna un número de modelo regulatorio que cumple con los aspectos regulatorios del diseño. El número de modelo normativo es el identificador principal del producto en la documentación reglamentaria e informes de ensayo, este número no se debe confundir con el nombre comercial o los números del producto.

5.2)

(en) This product was tested in a typical HP environment in conjunction with an HP host system.

(de) Dieses Produkt wurde in einer typischen HP Konfiguration getestet, in Verbindung mit einem HP-Hostsystem.

(fr) Ce produit a été testé dans un environnement typique HP, en conjonction avec un système hôte HP.

(es) Este producto se ha probado en un entorno típico de HP, en combinación con un sistema host HP..

(en) An HP product will comply with the requirements of the country in which HP originally delivers it. That same unit may not necessarily comply with all requirements of all other countries, particularly countries outside of the geographic region of original HP delivery.

(de) Ein HP-Produkt erfüllt die Anforderungen des Ziellandes für welches es vorgesehen ist. Anforderungen anderer Länder werden nicht notwendigerweise eingehalten, vor allem nicht für Länder außerhalb der geographischen Region des ursprünglichen Ziellandes.

(fr) Un produit HP sera conforme aux exigences du pays dans lequel HP délivre à l'origine il. Ce même appareil peut ne pas nécessairement conformes à toutes les exigences de tous les autres pays, notamment les pays en dehors de la zone géographique de destination d'origine HP

(es) Un producto HP cumplirá con los requisitos del país en el que HP originalmente lo entrega. Esa misma unidad no necesariamente cumple con todos los requisitos de todos los demás países, en particular los países de fuera de la región geográfica de la entrega original de HP.

Palo Alto, CA
14-05-2024


Gilles Soulard
Gilles Soulard, Manager
Product Compliance Center

(en) Local contact for regulatory topics only
(de) Lokale Ansprechpartner für Richtlinien und Bestimmungen
(fr) Contact local uniquement pour les réglementations
(es) Contacto local únicamente para temas de normativa:

EU: HP REG 23010, 08028 Barcelona, Spain
UK: HP Inc UK Ltd, Regulatory Enquiries, Earley West, 300 Thames Valley Park Drive, Reading, RG6 1PT
U.S.: HP Inc., 1501 Page Mill Road, Palo Alto 94304, U.S.A. 650-857-1501
Email: reg@hp.com



(en) DECLARATION OF CONFORMITY / (de) KONFORMITÄTSERKLÄRUNG / (fr) DÉCLARATION DE CONFORMITÉ / (es) DECLARACIÓN DE CONFORMIDAD

DoC #: TPC-P073-SF- R3

(en) Manufacturer's Name (de) Herstellername (fr) Nom du fabricant (es) Nombre del fabricante	HP Inc.																																				
(en) Manufacturer's Address (de) Adresse des Herstellers (fr) Adresse du fabricant (es) Dirección del fabricante	1501 Page Mill Road, Palo Alto, CA 94304 USA																																				
(en) declare, under its sole responsibility that the product (de) erklärt, dass das Produkt (fr) déclare que le produit (es) declara que el producto																																					
(en) Product Name and Model ^{5.2} (de) Produktname und Modell ^{5.2} (fr) Nom du produit et modèle ^{5.2} (es) Nombre del producto y modelo ^{5.2}	HP OmniDesk Slim Desktop PC; HP OmniDesk Slim DT S03X; HP OmniDesk Slim Desktop S03X; S03X; HP ProDesk 2 SFF G1i; HP ProDesk 2 SFF G1iX; HP ProDesk 2 SFF G1i Desktop PC; HP ProDesk 2 SFF G1i Desktop PCX; HP ProDesk 2 SFF G1i E; HP ProDesk 2 SFF G1i EX; HP ProDesk 2 SFF G1i E Desktop PC; HP ProDesk 2 SFF G1i E Desktop PCX; HP ZHAN 66 Pro SFF G1i; HP ZHAN 66 Pro SFF G1iX; *Where “X” can be one to twenty -one digits. Each digit can use numbers, letters, symbols or blank for marketing purpose																																				
(en) Regulatory Model Number ^{5.1} (de) Regulatorische Modell Nummer ^{5.1} (fr) Numéro de modèle réglementaire ^{5.1} (es) Número de modelo reglamentario ^{5.1}	TPC-P073-SF																																				
(en) Product Options (de) Produktoptionen (fr) Options du produit (es) Opciones del producto	(en) Please See ANNEX 1 (de) Siehe Anhang I (fr) Voir l'annexe I (es) Ver Anexo I																																				
(en) conforms to the following Product Specifications and Regulations (de) entspricht den folgenden Produktspezifikationen und Vorschriften (fr) est conforme aux normes et règlements de produit suivants (es) cumple con las siguientes especificaciones y normas de productos																																					
<table><tr><td>(en) Safety / (de) Sicherheit / (fr) Sécurité / (es) Seguridad</td><td>(en) EMC / (de) EMV / (fr) EMC / (es) EMC</td><td>(en) Spectrum / (de) Frequenzspektrum / (fr) Spectre radioélectrique / (es) Espectro radioeléctrico</td></tr><tr><td>IEC 60950-1:2005 +A1:2009 +A2:2013</td><td>EN 301 489-1 V2.2.3</td><td>EN 300 328 V2.2.2</td></tr><tr><td>EN IEC 62368-1:2020 +A11:2020</td><td>EN 301 489-3 V2.3.2</td><td>EN 301 893 V2.1.1</td></tr><tr><td>IEC 62368-1:2018</td><td>EN 301 489-17 V3.3.1</td><td>EN 300 440 V2.1.1</td></tr><tr><td>EN 62311:2008</td><td>EN 55032:2015+A11:2020 Class B</td><td>EN 303 687 V1.1.1</td></tr><tr><td>EN IEC 62311:2020</td><td>EN 55035:2017+A11:2020</td><td></td></tr><tr><td>EN 50665:2017</td><td>EN 61000-3-2:2014</td><td></td></tr><tr><td>EN 62479:2010</td><td>EN 61000-3-3:2013 +A1:2019</td><td></td></tr><tr><td>EN 50663:2017</td><td>CISPR 32:2015 Class B</td><td></td></tr><tr><td></td><td>CISPR 32:2015 +A1:2019 Class B</td><td></td></tr><tr><td></td><td>FCC CFR 47 Part 15</td><td></td></tr><tr><td></td><td>ICES-003, Issue 7</td><td></td></tr></table>		(en) Safety / (de) Sicherheit / (fr) Sécurité / (es) Seguridad	(en) EMC / (de) EMV / (fr) EMC / (es) EMC	(en) Spectrum / (de) Frequenzspektrum / (fr) Spectre radioélectrique / (es) Espectro radioeléctrico	IEC 60950-1:2005 +A1:2009 +A2:2013	EN 301 489-1 V2.2.3	EN 300 328 V2.2.2	EN IEC 62368-1:2020 +A11:2020	EN 301 489-3 V2.3.2	EN 301 893 V2.1.1	IEC 62368-1:2018	EN 301 489-17 V3.3.1	EN 300 440 V2.1.1	EN 62311:2008	EN 55032:2015+A11:2020 Class B	EN 303 687 V1.1.1	EN IEC 62311:2020	EN 55035:2017+A11:2020		EN 50665:2017	EN 61000-3-2:2014		EN 62479:2010	EN 61000-3-3:2013 +A1:2019		EN 50663:2017	CISPR 32:2015 Class B			CISPR 32:2015 +A1:2019 Class B			FCC CFR 47 Part 15			ICES-003, Issue 7	
(en) Safety / (de) Sicherheit / (fr) Sécurité / (es) Seguridad	(en) EMC / (de) EMV / (fr) EMC / (es) EMC	(en) Spectrum / (de) Frequenzspektrum / (fr) Spectre radioélectrique / (es) Espectro radioeléctrico																																			
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IEC 62368-1:2018	EN 301 489-17 V3.3.1	EN 300 440 V2.1.1																																			
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	FCC CFR 47 Part 15																																				
	ICES-003, Issue 7																																				
(en) Ecodesign / (de) Öko-Design / (fr) Écoconception / (es) Diseño ecológico Regulation (EU) No. 617/2013 EN 62623:2013																																					
RoHS EN IEC 63000:2018																																					
(en) Cybersecurity / (de) Cybersicherheit / (fr) Cybersécurité / (es) Ciberseguridad EN 18031-1:2024 EN 18031-2:2024																																					

(en) DECLARATION OF CONFORMITY / (de) KONFORMITÄTSERKLÄRUNG / (fr) DÉCLARATION DE CONFORMITÉ / (es) DECLARACIÓN DE CONFORMIDAD

DoC #: TPC-P073-SF- R3

(en) Accessibility / (de) Barrierefreiheit / (fr) Accessibilité / (es) Accesibilidad EN 301 549 V3.2.1	
(en) The product herewith complies with the requirements of the following and carries the CE -marking accordingly (de) Das Produkt hiermit entspricht den Anforderungen der folgenden und trägt das entsprechende CE -Kennzeichen (fr) Le produit est conforme aux exigences suivantes et porte le marquage CE en conséquence (es) El producto presente cumple con los requisitos de lo siguiente y conlleva el marcado CE en consecuencia	Radio Equipment Directive 2014/53/EU Ecodesign Directive 2009/125/EU RoHS Directive 2011/65/EU Battery Regulation 2023/1542 European Accessibility Act 2019/882/EU
UK ONLY: This product herewith complies with the requirements of the following and carries the UK CA marking.	Radio Equipment Regulations 2017 Ecodesign for Energy-Related Products Regulations 2010 Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012
U.S. ONLY: This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.	
(en) Additional Information (de) Zusätzliche Information (fr) Informations complémentaires (es) Información Adicional:	
5.1) (en) This product is assigned a Regulatory Model Number which stays with the regulatory aspects of the design. The Regulatory Model Number is the main product identifier in the regulatory documentation and test reports, this number should not be confused with the marketing name or the product numbers. (de) Für die regulatorischen Aspekte zum Design wurde diesem Produkt eine Regulatorische Modell Nummer zugeordnet. Zur Produktidentifizierung in der regulatorischen Dokumentation und den Prüfberichten wird diese Regulatorische Modell Nummer verwendet und sollte nicht zu Verwechslungen von Marketingnamen oder Produktnummern führen. (fr) A ce produit est assigné un numéro de modèle réglementaire qui est associé avec les aspects réglementaires liés à la conception du produit. Le numéro de modèle réglementaire est le principal identificateur du produit dans la documentation réglementaire et les rapports d'essais, ce nombre ne doit pas être confondu avec le nom commercial ou les numéros de produit. (es) A este producto se asigna un número de modelo regulatorio que cumple con los aspectos regulatorios del diseño. El número de modelo normativo es el identificador principal del producto en la documentación reglamentaria e informes de ensayo, este número no se debe confundir con el nombre comercial o los números del producto.	
5.2) (en) This product was tested in a typical HP environment in conjunction with an HP host system. (de) Dieses Produkt wurde in einer typischen HP Konfiguration getestet, in Verbindung mit einem HP-Hostsystem. (fr) Ce produit a été testé dans un environnement typique HP, en conjonction avec un système hôte HP. (es) Este producto se ha probado en un entorno típico de HP, en combinación con un sistema host HP..	
(en) The listed Notified Body issued the listed EU-type examination certificate, according to Annex III, for the essential requirement of article 3.2 of the RED Directive. (de) Die aufgeführte angegebene Einrichtung hat das aufgeführte EU-Prüfungszertifikat gemäß Anhang III für die wesentliche Anforderung von Artikel 3.2 der Red Richtlinie herausgegeben. (fr) L'organisme notifié répertorié a délivré le certificat d'examen de type UE répertorié, selon l'annexe III, pour l'exigence essentielle de l'article 3.2 de la directive rouge. (es) El organismo notificado listado emitió el certificado de examen de tipo UE listado, de acuerdo con el Anexo III, para el requisito esencial del Artículo 3.2 de la Directiva Roja.	Notified Body: TIMCO Engineering, Inc. Notified Body Number: 1177 Certificate ID: E1177-244748
UK ONLY: The listed Notified Body issued the listed UK-type examination certificate, according to Annex III, for the essential requirement of article 3.2 of the RED Directive.	Notified Body: TIMCO Engineering, Inc. Notified Body Number: 1177 Certificate ID: U1177-242743
(en) An HP product will comply with the requirements of the country in which HP originally delivers it. That same unit may not necessarily comply with all requirements of all other countries, particularly countries outside of the geographic region of original HP delivery.	

**(en) DECLARATION OF CONFORMITY / (de) KONFORMITÄTSERKLÄRUNG / (fr) DÉCLARATION DE
CONFORMITÉ / (es) DECLARACIÓN DE CONFORMIDAD**

DoC #: TPC-P073-SF- R3

(de) Ein HP-Produkt erfüllt die Anforderungen des Ziellandes für welches es vorgesehen ist. Anforderungen anderer Länder werden nicht notwendigerweise eingehalten, vor allem nicht für Länder außerhalb der geographischen Region des ursprünglichen Ziellandes.
(fr) Un produit HP sera conforme aux exigences du pays dans lequel HP délivre à l'origine il. Ce même appareil peut ne pas nécessairement conformes à toutes les exigences de tous les autres pays, notamment les pays en dehors de la zone géographique de destination d'origine HP
(es) Un producto HP cumplirá con los requisitos del país en el que HP originalmente lo entrega. Esa misma unidad no necesariamente cumple con todos los requisitos de todos los demás países, en particular los países de fuera de la región geográfica de la entrega original de HP.

Palo Alto, CA
10-07-2025

 **HP Inc.**
1501 Page Mill Road, Palo Alto, CA
Gilles Soutard, Manager
Product Compliance Engineering

Gilles Soutard
Gilles Soutard, Manager
Product Compliance Engineering

(en) Local contact for regulatory topics only
(de) Lokale Ansprechpartner für Richtlinien und Bestimmungen
(fr) Contact local uniquement pour les réglementations
(es) Contacto local únicamente para temas de normativa:

EU: HP REG 23010, 08028 Barcelona, Spain
UK: HP Inc UK Ltd, Regulatory Enquiries, Earley West, 300 Thames Valley Park Drive, Reading, RG6 1PT
U.S.: HP Inc., 1501 Page Mill Road, Palo Alto 94304, U.S.A. 650-857-1501
Email: reg@hp.com

www.hp.eu/certificates

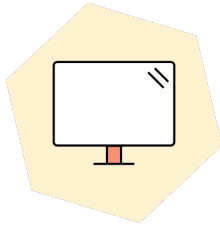
(en) DECLARATION OF CONFORMITY / (de) KONFORMITÄTSERKLÄRUNG / (fr) DÉCLARATION DE
CONFORMITÉ / (es) DECLARACIÓN DE CONFORMIDAD

DoC #: TPC-P073-SF- R3

(en) ANNEX I (de) ANHANG I (fr) ANNEXE I (es) ANEXO I	
(en) Regulatory Model Number (RMN) (de) Regulatorische Modell Nummer (RMN) (fr) Numéro de modèle réglementaire (RMN) (es) Número de modelo reglamentario (RMN)	TPC-P073-SF
1 (en) DESCRIPTION 2 (en) OPTION RMN* 1 (de) BESCHREIBUNG 2 (de) RMN OPTION* 1 (fr) DESCRIPTION 2 (fr) RMN OPTION* 1 (es) DESCRIPCIÓN 2 (es) RMN OPCIÓN*	

1	2
2.4, 5, 6 GHz WLAN + Bluetooth Combo	AX211NGW RTL8852CE
2.4, 5 GHz WLAN + Bluetooth Combo	RTL8852BE

(en) *Where X represents any alpha numeric character.
(de) *Wo X steht für eine beliebige alphanumerische Zeichen
(fr) *Où X représente n'importe quel caractère alphanumérique
(es) *Donde X representa cualquier carácter alfanumérico



CERTIFICATE

Certification

TCO Certified, generation 10, for displays

Certificate number

D1024120093

Certification date

2024-12-08

Valid until

2027-06-09

Brand name: HP

Model name: HSD-0178-W

Toward sustainable IT products

TCO Certified is the world-leading sustainability certification for IT products. It is an easy-to-use tool that helps you get environmental and social sustainability right. Criteria are mandatory, tough, and apply globally. Compliance is always independently verified.



To verify authenticity, extension of certificate validity and see product information visit tcocertified.com/product-finder/ and enter the certificate number or scan the QR code

Certificate number: **D1024120093**

This certificate confirms that a sample of the certified product, as stated herein, has been tested and approved as to its compliance with the criteria document TCO Certified, generation 10, for displays. The certified product may, subject to the use of the unique combination of brand name, type/model name and sales name as stated in this certificate, be marked and sold with the TCO Certified label in accordance with the agreement.

Jarl Stephansson
Certification process
TCO Development



Certificate D1024120093

Appendix

Full list of model names

HSD-0178-W

Full list of sales names

HP 524pf

HP Series 5 Pro 23.8 inch FHD Monitor - 524pf

HP Series 5 Pro 524pf

A handwritten signature in black ink, consisting of stylized, flowing letters.

Jarl Stephansson
Certification process
TCO Development