HP Series 7 Pro 31.5 inch 4K Thunderbolt 4 Monitor - 732pk

The power to make it real

See ultimate potential before it's real with the ultra-powerful and stunningly precise, HP Series 7 Pro 31.5" 4K Thunderbolt 4 Monitor. Powered by the impressive capabilities of Thunderbolt™ 4, experience your creations in tangible, lifelike detail with IPS Black technology and 4K UHD resolution.[1]



*Product image may differ from actual product

Color that rivals reality

View every detail as if it's true-to-life with captivating color contrast on this precise 31.5" 4K monitor. Through the cutting-edge IPS Black panel, dive into deeper shadows and richer hues with twice the contrast of a traditional IPS panel. Combined with VESA DisplayHDR™ 400, wide 98% Display P3 color gamut, and superb color accuracy[1], what you see on screen rivals reality.

Unleash the power of Thunderbolt™ 4

Transform your desk into a productivity powerhouse with this Thunderbolt™ 4 monitor.[2] Through a single cable, drive 4K resolution at 60 Hz, daisy chaining support for a second 4K monitor, as well as high-speed data and internet[3]—all while charging your device at up to 100W—without slowing you down.

Seamless control

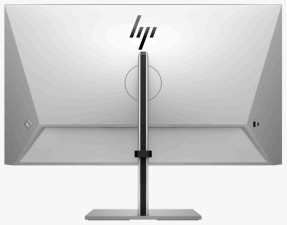
Designed with intelligent controls, this display gets you working quickly and multi-tasking efficiently. Instantly wake your display and PC with Single Power On[4]. And when you're multi-tasking between two devices, simply use the built-in KVM switch to control both with just a single keyboard and mouse.[5]

Sustainability in action

Designed with purpose

Contains at least 85% post-consumer recycled materials, 5% ocean-bound plastics in the monitor enclosure[6], ships in certified or recycled sources of paper packaging[7], and is TCO certified, EPEAT Registered, and ENERGY STAR® Certified.[8]

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Featuring

IPS Black
Stunning colors from any angle thanks to the 2,000:1 contrast ratio and ultra-wide viewing angles.[1]

4K UHD Resolution
Get lost in the captivating definition and expanded view of 4K resolution.

31.5-inch Diagonal Screen
Dive in and accomplish more on a massive 31.5-inch diagonal screen framed by a 4-sided, virtually borderless bezel.

VESA DisplayHDR™ 400
Replicate reality on your screen and enjoy watching HDR media with enhanced contrast.

Wide Color Gamuts
100% sRGB for ideal color reproduction and 98% Display P3 for deeper, lifelike hues.[1]

Colors Calibrated to Perfection
Every HP Series 7 Pro Monitor undergoes strict factory color calibration to assure that over 400 colors achieve a Delta E of less than 2, making any color difference virtually indistinguishable to the human eye for superb color accuracy.

Thunderbolt™ 4 Technology
Multitask like a pro with a display that supports up to two 4K monitors through superfast Thunderbolt™ 4 technology and delivers 40Gbps data bandwidth for faster inputs. This display also delivers up to 100W of power directly to your laptop.[2]

Daisy Chain a Second 4K Monitor
Display even more with DisplayPort 1.4™ out by daisy chaining up to two 4K displays for the superb high-definition, multi-display setup.

More Ports. More Flexibility.
More ports means more capabilities. With Thunderbolt™ 4, USB-C® with data and 15W, HDMI 2.0, DisplayPort™ 1.4 In and Out, RJ-45, USB-B hub, and four USB-A 3.2 ports, you can connect multiple devices like a webcam and keyboard.[9]

Dependable Internet Connectivity
Feel confident in your connection with a monitor that connects directly to Ethernet via RJ-45 port for high-speed, 1 Gb internet connection and remote IT manageability.[3,10]

Single Power On
Instantly turn on your display and laptop, even when the lid is closed, by pressing the power button on the bottom of the display.[11]

KVM Switch
Boost your productivity by seamlessly multi-tasking between two different computers with just one keyboard and mouse thanks to this monitor's built-in KVM Switch.[5]

Picture By Picture
Running two computers and want to display both on one monitor at the same time? No problem. With Picture By Picture (PBP), it's easy.

Endless Adjustability
4-way adjustability for the perfect viewing angle.

Ergonomic Setup Guide
Achieve all-day comfort when you apply the best practices from the Ergonomic Setup Guide.[12]

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.

Easily Personalize and Adjust Your Display
Customize your display with easy, intuitive HP Display Center software.[13]

Remote Management Reimagined
HP Client Management Script Library (CMSL) makes remote manageability easy to use. This powerful solution works seamlessly with Intune/SCCM to manage your display fleet using PowerShell.[10]

3-year Limited Warranty
3-year limited warranty included.

HP Zero BrightDot Guarantee
Even if just a third of a pixel fails or is stuck in one position, HP will replace the entire display.[14]

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Specifications

Display specifications

Display size	80 cm (31.5")
Viewable diagonal size	31.5" (80 cm)
Aspect ratio	16:9[1]
Curvature	Flat
Native resolution	4K UHD (3840 x 2160)[1,2]
Resolution (maximum)	4K UHD (3840 x 2160 @ 60 Hz)
Resolutions supported	640 x 480; 720 x 400; 800 x 600; 1024 x 768; 1280 x 720; 1280 x 800; 1280 x 1024; 1440 x 900; 1600 x 900; 1680 x 1050; 1920 x 1080; 1920 x 1200; 2560 x 1440; 3840 x 2160
Panel type	IPS Black; LCD
Bezel	4-sided micro-edge
Panel active area	69.7 x 39.2 cm
Panel bit depth	10 bit (8 bit + FRC)[1]
Display colors	Up to 1.07 billion colors supported[3]
Display color gamut	100% sRGB; 98% DisplayP3
Calibrated color presets	sRGB
HDR Support	HDR 400
Refresh rate (maximum)	60 Hz
Display scan frequency	29-60 Hz (Vertical)[1]; 30-135 kHz (Horizontal)[1]
Response time	5ms GtG (with overdrive)[1]
Brightness	400 nits[1]
Contrast ratio	2000:1 (Static)[1] 10000000:1 (Dynamic)[1]
Pixel pitch	0.18 x 0.18 mm
Pixels per inch (ppi)	140 ppi
Viewing angle	178° (Vertical) 178° (Horizontal)
Backlight type	Edge-lit
Backlight lamp life	30,000 hours
Display User Control Options	Brightness+; Color; Image; Input; Power; Menu; Management; Information; Exit
Management software	HP Display Center; HP Client Management Script Library
Remote manageability	Out-of-Band MAC Address Pass Through (MAPT); Out-of-Band Wake on LAN (WoL); PXE Boot
Low blue light modes	HP Eye Ease (TÜV Low Blue Light Hardware Solution certified)
Flicker-free	Yes
Screen treatment	Anti-glare
Hardness	3H[1]
Haze	25%
VESA mount	100 x 100 mm (bracket included)
Adjustability	Height adjustment range: 150 mm Tilt: -5 to +20° Swivel: ±45° Pivot: ±90°
Camera	No integrated camera
Languages	11 (English, Spanish, German, French, Italian, Netherlands, Portuguese, Japanese, T-Chinese, S-Chinese and Russian)
Productivity	Daisy chain; KVM switch; Picture-by-Picture; Picture-in-Picture; Single Power ON

Connectivity and communications

Port and connectors	1 HDMI 2.0 1 DisplayPort™ 1.4 1 DisplayPort™ 1.4-out 1 SuperSpeed USB Type-C® 5Gbps signaling rate (Up to 15W USB Power Delivery) 1 Thunderbolt™ 4 with USB Type-C® 40Gbps signaling rate (up to 100 W USB Power Delivery, DisplayPort™ 1.4) 4 SuperSpeed USB Type-A 5Gbps signaling rate 1 USB-B 1 RJ-45 (10/100/1000 Mbps)
HDCP	Yes, DisplayPort™, HDMI and Thunderbolt™
KVM keyboard port	Yes, OSD switch
Power supply	100 - 240 VAC 50/60 Hz (Internal)

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Specifications

Appearance

Product color	Black bezel; Silver rear cover
Stand color	Black; Silver
Detachable stand	Yes
Physical security	Standard lock slot[11]
Base area footprint	26 x 21.7 cm
Dimensions without Stand (W x D x H)	71.35 x 4.7 x 41.59 cm
Dimensions with stand (W x D x H)	71.35 x 21.7 x 60.49 cm
Weight	8.77 kg
Weight Note	with stand
Packaged Dimensions (W x D x H)	81.6 x 18.5 x 50.4 cm
Packaged weight	13.7 kg

Certification and compliance

Energy efficiency class (SDR)	G 
On mode power demand in Standard Dynamic Range (SDR)	33 W
On mode power demand in High Dynamic Range (HDR) mode	45 W
Standby mode power demand	0.5 W
Energy efficiency	ENERGY STAR® certified
TCO certified	TCO Certified, generation 10; TCO Certified, Edge[15]
EPEAT registered	EPEAT registered with Climate+[4]
Sustainable impact specifications	At least 85% ITE-derived closed loop plastic in bezel; At least 5% ocean-bound plastic; Designed with recycled metals; Low halogen; Outside box and corrugated cushions are made of 100% recycled or certified sources[5,6,7,8,9]
Certifications	Australia MEPS; Bauart; CB; CE; CEL; China CCC; China CECP; C-Tick; cTUVus; CU; EAC; EUP Lot-5; EUP Lot-6; FCC; ISO 9241-307; KC (Korean) requirements; KCC (Korean) requirements; Korea MEPS (E-standby); NOM (Mexico); PSB for Singapore; RCM; SEPA eco label (China); S-Mark for Argentina; Taiwan BSMI; VCCI; Vietnam MEPS; EUP Lot-26; California Energy Commission (CEC); South Africa Energy; Mexico Energy; UAE; TUV-GS; NRCS of South Africa; Belarus Energy; India BIS; Cambodia ISC; NRCS; Ukraine EE; South Africa safety; Ukraine CoC; Ukraine DOC; Microsoft WHQL Certification (Windows 11)
Microsoft WHQL certification	Windows 11[14]
Environmental	Operating temperature range: 5 to 35°C Operating humidity: 20 to 80% RH (non-condensing) Non-operating humidity: 5 - 95 % Operating altitude: Up to 5,000 m Non-operating altitude: Up to 12,192 m

Additional information

Manufacturer Warranty	HP three-year limited warranty
Zero bright dot warranty	Yes
What's in the box	Monitor; Thunderbolt™ cable; Warranty card; Quick Setup Poster; Color calibration report; AC power cord (PVC free); 1 USB Type-C® to Type-C® cable (PVC free)[10]
Country of origin	Made in China

Logistic information

Pallet Dimensions (L x W x H)	1140 x 830 x 2158 mm (20' ft/40' ft) 1140 x 830 x 2158 mm (40' HQ)
Pallet weight	339.3 kg (20' ft/40' ft) 339.3 kg (40' HQ)
Products per layer	6

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Accessories and services (not included)

HP B550 PC Mounting Bracket		Customize an altogether better solution with the HP PC B550 Mounting Bracket, which lets you attach your Z Mini Workstation directly behind select HP Z displays/Series 7 Pro monitors.[1] **Product number: 16U00AA** [1] Compatible with select HP Z Display, Series 7 Pro, P Series, and Series 3 Pro Monitors. Please check detailed compatibility on accessory datasheet.
HP Quick Release Bracket 2		HP Quick Release is an easy to use, 100 mm VESA-compliant, LCD monitor mounting solution that allows you to quickly and securely attach a flat panel monitor to a variety of stands, brackets, arms or wall mounts.[1] HP Quick Release can also be used for mounting any combination of devices that are compatible with the 100 mm VESA Flat Display Mounting Interface Standard. The failsafe "Sure-Lock" mechanism snaps the monitor (or mounted device) securely in place, and can be further secured with a theft-deterrent security screw. **Product number: 6KD15AA** [1] Please contact your Sales agent or HP Service for further guidance.
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 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 Module[1,2]—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] Sold separately. Expansion Modules are compatible with the HP Desktop Mini v4+ VESA Sleeve (99T54AA). See product QuickSpecs for exact configurations. [2] Requires HP Quick Release Monitor Arm for selected models. Please contact your Sales agent or HP Service for further guidance.

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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] For full Thunderbolt™ 4 functionality, host PC must support Thunderbolt™ 4.
[3] Display supports 1Gb ethernet speed. Host PC requires infrastructure to support 1 Gb ethernet speeds.
[4] Single Power On only compatible with HP PCs with Windows 10 or higher.
[5] For KVM compatibility, if connected PCs do not have USB-C® port, user will need a USB-C® to A cable. Sold separately.
[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 criteria.
[7] 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.
[8] EPEAT registered where applicable, tier levels may vary by country. See www.epeat.net for registration status and tier levels by country.
[15] Based on internal testing of HP Series 7 Pro and HP Series 5 Pro monitors with USB Type-C® or HDMI connections to devices on macOS and Windows, March 2024 and September 2024. Requires USB Type-C® or HDMI connectivity. Some features may not be supported.
[9] Comes with DisplayPort™ cable; HDMI cable; USB Type-A to B cable; and Thunderbolt™ 4 cable.
[10] HP CMSL is estimated to be available between November 2024 to April 2025. HP CMSL is only supported on 64-bit PowerShell 5.1 and higher. CMSL Support Windows 10 version 1809 and higher, and Windows 11. Some limitations may apply to legacy displays. Visit support.hp.com to download HP CMSL.
[11] Only compatible with HP PCs that have Windows 10 or higher.
[12] 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.
[13] Host PC requires Windows 10 or higher. HP Display Center is available on the Microsoft store.
[14] The HP Pixel Policy allows no bright sub-pixel defects for this display. For complete details, see http://support.hp.com/us-en/document/c00288895

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™ 1.4 or HDMI 2.0 required to drive panel at its native resolution. The video card of the connected PC must be capable of supporting 3840 x 2160 at 60 Hz with 10-bit color using one DisplayPort™, HDMI, or USB-C® (DisplayPort™ alt mode).
[3] Number of colors through A-FRC technology.
[4] 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 1680.1-2018 EPEAT®. Status varies by country. Visit www.epeat.net for more information.
[5] External power supplies, WWAN modules, power cords, cables and peripherals excluded. Service parts obtained after purchase may not be Low Halogen.
[6] ITE Derived Closed Loop Plastic percentage is based on the definition set in the IEEE 1680.1-2018 standard.
[7] 100% outer box packaging and corrugated cushions made from sustainably sourced certified and recycled fibers.
[8] All plastic parts contain ocean-bound plastic. Percentage of ocean-bound plastic contained in each component varies by product.
[9] Percent of recycled metal varies by product.
[10] Included cables may vary by country.
[11] Lock sold separately.
[12] Host PC requires Windows 10 and above. HP Display Center is available on the Microsoft store.
[13] HP CMSL is estimated to be available between November 2024 to April 2025. HP CMSL is only supported on 64-bit PowerShell 5.1 and higher. CMSL Support Windows 10 version 1809 and higher, and Windows 11. Some limitations may apply to legacy displays. Visit support.hp.com to download HP CMSL.
[14] 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.
[15] TCO Certified is a ISO 14024 Type 1 sustainability label for IT products. Compliance with all criteria is independently verified.

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