HP EliteDisplay E243d 23.8-inch Docking Monitor



Touch down to an instant workspace

Make the most of your desk with streamlined USB-C^{™1}, network, and accessory connectivity, plus a pop-up HD webcam, with the HP EliteDisplay E243d 23.8-inch Docking Monitor, our most advanced 23.8" docking display.



Maximum efficiency in a modern, minimalist footprint

 Create a command center from a display and built-in docking station that's ready to drive your workspace as soon as you plug in. Power your notebook and send and receive video over driverless USB-C[™].¹ Connect your wired network through the RJ-45.

Control your window to the world

 Reveal more of your work and support virtually seamless tiling with a 60.45 cm (23.8") diagonal IPS FHD screen and 3-sided micro-edge bezel. Daisy chain a second display² from one PC connection with a DisplayPort[™] output.

Expand your view

 Experience a virtually seamless dual-display setup with 3-sided micro-edge bezels when you daisy chain a second display from a single USB-C[™] connection on your PC.⁵

Featuring

- Save time by leaving your USB devices connected to one of the 4 USB 3.0 ports, and access your network through the RJ-45. Maintain legacy compatibility with VGA, HDMI, and DisplayPort[™] out ports.
- Work comfortably with adjustable tilt, height, and swivel settings. Use pivot rotation to conveniently customize portrait or landscape views.
- Do even more with an easy clean desk solution. Attach your HP EliteDesk Mini Desktop PC directly behind the display and power it through the USB-C[™] connection.
- Design the screen for how you work with HP Display Assistant software, which enables screen partitioning and helps deter theft by dimming a display that's disconnected without approval.
- Rest assured that your IT investment is supported by a three-year standard limited warranty.

HP EliteDisplay E243d 23.8-inch Docking Monitor Specifications Table







Display type	IPS with LED backlight
Brightness	250 nits ¹
Contrast ratio	1000:11
Response Ratio	7 ms gray to gray ¹
Product colour	Asteroid bezel and Jack black stand
Aspect ratio	16:09 ¹
Native resolution	FHD (1920 x 1080 @ 60 Hz)
Resolutions supported	1280 x 1024; 1280 x 720; 1280 x 768; 1280 x 800; 1440 x 900; 1600 x 900; 1680 x 1050; 1920 x 1080; 640 x 480; 720 x 400; 800 x 600
Display features	Anti-glare; Anti-static; BrightView panel; In plane switching; Language selection; LED backlights; Low haze; On-screen controls; Pivot rotation; Plug and Play; User programmable
User controls	Brightness; Color control; Contrast; Exit; Image control; Information; Input source; Language; Management; Menu; Power; USB host selection
Input signal	1 HDMI 1.4; 1 VGA; 1 USB Type-C™ (Alternative mode DisplayPort™ 1.2, power delivery up to 65 W); 1 USB Type-B ^{4,5} (with HDCP support for USB-C™ and HDMI)
Display size (diagonal)	23.8"
Display size (diagonal, metric)	60.45 cm (23.8")
Ports and Connectors	1 audio-in; 1 headphone-out; 1 RJ-45; 1 USB 3.1 (fast charging, power delivery up to 7.5 W); 3 USB 3.1 (power delivery up to 4.5 W); 1 DisplayPort™ 1.2-out ^{1,5}
Camera	720p integrated HD with dual array microphone and LED
Environmental	Operating temperature: 5 to 35°C; Operating humidity: 20 to 80% non-condensing;
Power	100 - 240 VAC 50/60 Hz
Power consumption	155 W (maximum), 38 W (typical), 0.5 W (standby)
Dimensions	53.88 x 4.535 x 32.19 cm (Without stand.)
Weight	6.2 kg (With stand.)
Physical security features	Security lock-ready ³
Certification and compliance	Australian-New Zealand MEPS; BSMI; BSMI AS/NZS 3548 Class B; CB; CCC; CE; cTUVus; EAC; FCC; ICES; ISO 9241-307; KC; KCC; Microsoft WHQL Certification (Windows 10, Windows 8.1 and Windows 7); NOM; PSB; SmartWay Transport Partnership (NA); TUV-S; UL; VCCI; Vietnam MEPS; WEEE; ISC; Low blue light; China Energy Label (CEL) Grade 3
Sustainable impact specifications	Arsenic-free display glass; Low halogen; Mercury-free display backlights ²
What's in the box	AC power cord; Documentation; HDMI cable; USB Type-C™ cable; USB Type-A to B cable; DC-DC cable; DC jack dongle; External power supplier; QSP; Product notice
Warranty	5 years next business day onsite support
Pixels per inch (ppi)	93 ppi
Panel bit depth	8 bit (6 bit + FRC)
Vertical viewing angle	178°
Horizontal viewing angle	178°
Bezel	3-sided micro-edge
Swivel	±45°
Tilt	
Pivot	-5 to +23°
PIVUL	-5 to +23° ±90
Height adjustment range	
	±90
Height adjustment range	±90 150 mm
Height adjustment range VESA mounting	±90 150 mm 100 mm x 100 mm (bracket included)
Height adjustment range VESA mounting Screen treatment	±90 150 mm 100 mm x 100 mm (bracket included) Anti-glare
Height adjustment range VESA mounting Screen treatment Flicker-free	±90 150 mm 100 mm x 100 mm (bracket included) Anti-glare No
Height adjustment range VESA mounting Screen treatment Flicker-free Low blue light modes	±90 150 mm 100 mm x 100 mm (bracket included) Anti-glare No Yes
Height adjustment range VESA mounting Screen treatment Flicker-free Low blue light modes Energy efficiency class	±90 150 mm 100 mm x 100 mm (bracket included) Anti-glare No Yes F

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Accessories and services (not included)



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Messaging Footnotes

¹ Video over USB-C™ requires a PC with USB-C™ DisplayPort™ Alt mode or Thunderbolt™. Power delivery over USB-C™ up to 65 Watts. Refer to Power Output in product QuickSpecs for exact specifications, PC must be compatible with the display's power output

² Additional displays sold separately ³ Internet access required and sold separately

⁵ Additional display sold separately. Source PC must have a USB-C^M or USB-A connector. PC connection to the display through USB-C^M is only supported up to 65 Watts power delivery. USB-A connection requires source PC to support DisplayLink. Not compatible over DisplayPort^M, VGA or HDMI connections.

⁶ HP EliteDesk Mini Desktop PC, sold separately. must have a USB-C™ port. Requires HP B300 PC Mounting Bracket for Monitors, sold separately. ⁷ Power up to 65 Watts through USB-C™

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 External power supplies, power cords, cables and peripherals are not Low Halogen. Service parts obtained after purchase may not be Low Halogen. ³ Lock is sold separately.

⁴ 1 USB Type-C[™] with HDCP support.

⁵ Only one host PC should be connected to either USB Type-C^M port or DC OUT port for Power pass through. Connecting two Host PCs to the HP EliteDisplay E243d 23.8-inch Docking Monitor may result in system shutdown, loss of power, and the need to power-cycle the monitor's AC supply.

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