

Everyday Immersion

Immerse yourself in work, school, and entertainment with this 27-inch diagonal, curved monitor. Now, you can experience heightened productivity in the engaging curve and smooth, tear-free¹ FHD screen every day, right at home. Along with the modern and functional design, it's never been easier to get more done and have more fun.



*Product image may differ from actual product

Do More in the Curve

See and do more with a captivating view on this 27-inch diagonal, 1500R curved monitor. The sizeable curve follows your natural field-of-vision for an uninterrupted and engaging viewing experience when you're working, learning, or browsing.

See and Hear the Complete Picture

Enjoy a seamless experience complete with excellent views and clear sounds. This monitor boasts FHD resolution and AMD FreeSync technology, featuring a 75Hz refresh rate¹ for sharp images and tear-free video, while the built-in dual speakers provide full, distinct audio.

Form Meets Function

Clear your mind with a well-designed, intuitive monitor. Keep the focus on your screen through the unobtrusive, 3-sided microedge bezel, neat cable management, and slim stand with adjustable tilt, or stay in your flow by easily changing settings with the Joypad OSD button or HP Display Center².

Reduce. Repurpose. Recycle.

To do more for the planet, we are helping to close the loop by repurposing IT equipment in our newest EPEAT® registered³ and ENERGY STAR monitors. To go above and beyond, these monitors contain 85% recycled plastics solely from recycled ITE plastics⁴. Plus, this monitor ships in 100% recyclable packaging⁵.

Featuring

75 Hz Refresh Rate

Experience smooth, life-like video and clear detail with a 75 Hz refresh rate that provides fluid movement from frame to frame.

3-Sided Micro-Edge Bezel

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

Low Blue Light Mode

Keep your eyes comfortable with subtly warmer display colors onscreen.

With the Environment in Mind

Meeting the latest standards with EPEAT® registered, ENERGY STAR® and TCO certifications.³

Thoughtful Product Packaging

We use 100% recyclable packaging that meets recycling requirements, so it can stay out of the landfill.^{5,6}

Neat Cable Management

Neat cable management solution for a cleaner workspace and more productivity.

AMD FreeSync™ Technology

AMD FreeSync technology provides smooth, tear-free videos.⁷

Adjustable Tilt

The tilt-adjustable stand helps deliver the perfect view to maximize productivity.

Built-In Dual 2W Speakers

Listen to music, meetings and more with the built-in, dual 2W speakers.

Plenty of Ports

Ready to connect for sharp FHD visuals with HDMI 1.4 and DisplayPort™ 1.2.8,9

99% sRGB Color Gamut

Enjoy visuals with ideal color representation in 99% sRGB color space.¹

HP Display Center

Customize your display with easy, intuitive HP Display Center software that lets you tailor your settings, partition screens, and even dim the screen.²







Productnumber	65P60AA#ABB:; #A2N; #ABT; #ABU; #ABY; #ABY; #ACQ; #UUG; #UUZ
UPC number	196548193974
Display size	68.6 cm (27")
Display colors	Up to 16.7 million colors supported ³
Aspectratio	16:91
Display type	VA
Pixel pitch	0.31 x 0.31 mm
Response time	5ms GtG (with overdrive) 1
Brightness	300 nits ¹
Contrastratio	3000:11
Display contrast ratio (dynamic)	1000000:1
Productcolor	Black
Display Color Gamut	72%NTSC
Resolution (maximum)	FHD(1920×1080@75 Hz) ¹
Resolutions supported	640×480; 720×400; 800×600; 1024×768; 1280×720; 1280×800; 1280×1024; 1440×900; 1600×900; 1680×1050; 1920×1080
Display scan frequency (horizontal)	30-86 KHz
Display scan frequency (vertical)	48-75Hz
Display features	On-screen controls; AMD FreeSync™; Low blue light mode; Anti-glare; Curved display
Physical security features	Security lock-ready ¹⁰
Environmental specifications	Molded paper pulp cushion in side box is 100% sustainably sourced and recyclable; 85% ITE-derived closed loop plastic; Low Halogen 67.8
Energy efficiency	Energy efficiency class: E; On-mode power consumption: 40 W (maximum); Annual energy consumption: 21 W; Standby: 0.5 W (standby); Power consumption (on-mode): 40 W (maximum); Power consumption (off-mode): 24 W (typical)
Display User Control Options	Power control; Brightness; Exit; Menu control; hput control; hformation; Color control; mage control; Management
Operating temperature range	5 to 35°C
Operating temperature range	41 to 95°F
Operating humidity range	20 to 80% RH
Ecolabels	EPEAT® registered; TCO Certified configurations available ⁴ ; ENERGY STAR® certified
Powersupply	100 - 240 VAC 50/60 Hz
Speakeroutputpower	2×2W
VESAmount	100 mm x 100 mm ¹²
Pallet dimensions (Width x Depth x Height)	114.4x73.3x201 cm
Panel bit depth	8 bit (6 bit + FRC)
Vertical viewing angle	178°
Horizontal viewing angle	178°
Bezel	3-sided micro-edge
Tilt	-5 to +20°
Hardness	3H
Screen treatment	Anti-glare
Flicker-free	Yes (T ÜV certified)
Low blue light modes	Yes (TÜV certified)
Port and Connectors	1 HDM11.4; 1 DisplayPort™ 1.2
HDCP	Yes, DisplayPort™ and HDMI
Management software	HP Display Center 11
Certifications and compliances	Argentina S-Mark, Australia MEPS; Bauart; CB; CE; CEL; China CCC; C-Tick; CTUVus; EAC; ENERGY STAR®, EUP Lot-5; EUP Lot-6; FCC; S09241-307; KC (Korean) requirements; KCC (Korean) requirements; Koreae-standby; Mcrosoft WHQL Certification; NDM (Mexico); RCM; Takwar BSM; TCO Certified; TCO Certified Edge; VCCt; Vietnam MEPS; EUP Lot-26; California Energy Commission (CEC); South Africa Energy; MW application; UAE; Ukraine certificates; India BIS; Cambodia SC
W hat's in the box	Monitor; HDMIcable; Warranty card; Quick Setup Poster; Doc-kit; AC power cord ⁹
Dimensions (LxW xH)	61.05 x 8.03 x 36.79 cm (Without stand.)
Weight	4.88 kg (With stand.)
Package Dimensions (LxW xH)	72.3 x 18.9 x 46.7 cm
Package weight	7.39 kg
Pallet dimensions	114.4x73.3x201 cm
Palletweight	220.34kg

Messaging Footnotes

- 1 All performance specifications represent the typical specifications provided by HPs component manufacturers; actual performance may vary either higher or lower.

 2 Host PC requires Windows 10 or higher. HP Display Center is available on the Microsoft store.

 3 Based on US EPEAT® registration according to EEE 1680.1-2018 EPEAT® LEPEAT® status varies by country. Visit www.epeat.net for more information.

 4 TE Derived Loosed Loop Plastic percentages based on the definition set in the EEE 1680.1-2018 standard.

 5 100% outer box corrugate cushion packaging made from sustainably sourced certified and recycled fibers. Fiber cushions made from 100% recycled wood fiber and organic material. Any plastic cushions are made from >90% recycled plastic. Excludes plastic bags and plastic foam sheeting.

 6 Recycling facilities not available in all locations.
- 7 FreeSync™is only available when it is connected on DisplayPortorHDML FreeSync™is an AMD® technology is enabled on FHD or QHD displays AMDRadeon Graphics and bramDar-Series APU-compliant monitors with DisplayPort/HDMIAdaptive-Sync required. AMD 15.11 Crimson driver (or newer) required to support FreeSync™ over HDML Adaptiverefresh rates vary by monitor. More information is available at www.amd.com/freeSync.

 8 FHD content is required to view FHD images.
- ⁹ HDMI1.4 and AC power cable included. All other cables sold separately

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 HDM11.4 required to drivepanel 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[™], HDML 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[™], HDML 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[™], HDML 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[™], HDML 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[™], HDML 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[™], HDML 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[™], HDML 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[™], HDML The video card of the connected PC must be capable of supporting 1920 x 1080 at 60 Hz with 8-bit color using one Display PC with 8-bit color using 0 Hz with 8-bit color using 0 becapable 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 EPEAT® registered where applicable. EPEAT® registration varies by country. Seewww.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
- ⁶ Molded pulp cushions are made from 100% recycled wood fiber and organic materials.
- 7 External power supplies, WWAN modules, power cords, cables and peripherals excluded. Service parts obtained after purchase may not be Low Halogen.

 8 ITE Derived Closed Loop Plastic percentage is based on the definition set in the IEEE 1680.1-2018 standard.
- ⁹ Included cables may vary by country. ¹⁰ Lock sold separately.
- 11 HP Display Center requires Windows 10 (or higher) on host PC and is available from the Windows store.
- 12 Mounting hardware sold separately.

