



Get wrapped up in your work

Completely immerse yourself in the expansive elegance of the HP Z38c Curved Display. Form meets function with crisp, panoramic views so you can stay focused on your work.



HP's widest curved display

Comfortably view your work on the large 37.5-inch diagonal curve. Feel the immersion with a 2300 mm radius that fits your natural field of vision. It's the sweet spot for day-in, day-out use.

One large screen. One seamless workspace.

Give big ideas room to breathe inside a wide 21:9 aspect ratio. See your entire project without the distracting bezels in the middle of a dual display setup. One large viewing area keeps you more productive when working in multiple applications.

Your vision in perfect detail

See every facet of your creation in crystal-clear 4K-wide, 3840x1600 resolution[1]. With optimized pixel density your icons and text are the ideal size so you can spend less time panning and zooming and more time creating.

Featuring

Panoramic experience

Experience sweeping panoramic visuals with the wide viewing angles of the 37.5" diagonal screen.

Perfect curve

View your entire project with the amazing high peripheral readability of the 2300 mm radius curved screen.

4K-wide resolution

See every nuance of your project in sharp detail with 4K-wide (3840 x 1600) resolution[1]. With 111 pixels per inch, your text and fonts are just the right size.

Micro-edge bezel

Maximize screen area visibility with the 3-sided micro edge bezel.

Optimal viewing

See consistently accurate and bright images across the entire screen with up to 178° horizontal/178° vertical viewing angles.

Specifications

Display size (diagonal)	37.5"
Panel technology	IPS w/LED backlight
Display size (diagonal)	95.3 cm (37.5")
Aspect ratio	21:9
Native resolution	UWQHD+ (3840 x 1600)
Resolutions supported	800 x 600; 720 x 480; 720 x 400; 640 x 480; 3840 x 1600; 2560 x 1600; 2560 x 1080; 1920 x 1600; 1920 x 1200; 1920 x 1080; 1680 x 1050; 1600 x 900; 1600 x 1200; 1440 x 900; 1280 x 720; 1280 x 1024; 1024 x 768
Pixel pitch	0.229 mm
Brightness	300 nits ^[1]
Contrast ratio	1000:1 ^[1]
Response time (typical)	14ms GtG (with overdrive) ^[1]
Minimum dimensions (W x D x H)	89.55 x 10.42 x 39.95 cm (Without stand)
Minimum dimensions (W x D x H)	35.26 x 4.1 x 15.73 in (Without stand)
Dimensions With Stand (W x D x H)	89.55 x 24.8 x 55.87 cm
Weight	13.8 kg (With stand)
Weight	30.36 lb (With stand)
Display features	Anti-glare; BrightView Panel; In plane switching; Language selection; LED Backlights; On-screen controls; Plug and Play; User programmable; Anti-static
Display Input Type	1 DisplayPort™ 1.2; 1 HDMI 2.0 (with HDCP support)
Onscreen controls	Brightness; Color Control; Contrast; Image Control; Information; Input Control; Language; Management; Menu; Power
Display colors	Up to 1.07 billion colors supported
Ports	1 USB Type-C™ (DisplayPort 1.2, power delivery up to 65 W); 3 USB 3.0 ^[1]
Camera	No integrated camera
Power	Input voltage: 100 to 240 VAC
Power consumption	195 W (maximum), 80 W (typical), 0.5 W (standby)
Operating temperature range	5 to 35°C
Operating humidity range	20 to 80% non-condensing
Sustainable impact specifications	Arsenic-free display glass; Mercury-free display backlights; Low halogen
Certifications and compliances	BSMI; CB; CCC; CE; CEL; CECP; E-Standy; FCC; ISC; ISO 9241-307; KC; PSB; SEPA; TUV-S; VCCI; WEEE; ICES; EAC; Vietnam MEPS; Australian-New Zealand MEPS; ErP; cTUVus; Mexico CoC; MSIP; Microsoft WHQL Certification (Windows 10, Windows 8.1 and Windows 8); BIS
Physical security	Security lock-ready (lock is sold separately)
Management Software	HP Display Assistant
UPC number	194441940992
What's in the box	Monitor; DisplayPort™ 1.2 cable; HDMI cable; USB Type-C™ cable; Quick Setup Poster; AC power cord

Top Recommended Displays, Accessories and Services

No Top Recommended Displays, Accessories and Services

Messaging Footnotes

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

Technical Specifications Footnotes

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