ProductSheet
HP Series 5 Pro 34 inch WQHD USB-C Conferencing Monitor – 534pm (9E0Z2UT)

Immersive, remarkable AI conferencing

Feel confident collaborating effortlessly with the HP Series 5 Pro 34" WQHD USB-C Conferencing Monitor. Achieve distraction-free meetings, wherever you work, with advanced AI. Settle into total comfort thanks to a customizable setup on an ultra-wide screen.

Conference with confidence
Look and sound your best effortlessly with a Poly Studio 5MP pop-up tiltable webcam and AI Noise Reduction—all on an ultra-wide display with Auto Lock and Awake to keep your business your own. Simply pop down the webcam after your call for on-demand privacy.

Powerful center of productivity
Make this ultra-wide curved monitor your hub for clutter-free productivity. Seamlessly work between two computers[1] and manage all of your accessories, while a single USB-C® cable handles 100W power delivery.

Designed for your comfort
Feel your best all day with 3-way adjustability and sleek 3-sided borderless design. Keep your eyes comfortable with the Ambient Light Sensor and HP Eye Ease to reduce blue light without impacting color, all on an ultra-wide display.

Featuring

Sharp & Privacy Ready 5MP Webcam
The Poly Studio 5MP pop-up tiltable webcam delivers superb camera quality and has advanced collaboration tools. Plus, a Time of Flight proximity sensor enables Auto Lock and Awake for on demand privacy.

AI Noise Reduction
Upgrade your conference call experience with HP AI-based noise reduction filters. Limit distractions including dogs, sirens, construction, and other meetings so you're heard loud and clear no matter what's happening around you.

Intuitive Conferencing Experience
Collaborate confidently with a host of enhanced camera software features. Auto framing keeps you front and center and background blur minimizes distractions.

Integrated 4 x 3W Down Firing Speakers
The integrated, down firing 4 x 3W speakers deliver crystal-clear audio without adding additional cables or external speakers to your desk. Never miss a word with this clean desk solution.

Meetings Made Effortless
Seamlessly collaborate with a Microsoft Teams compatible and Zoom Certified monitor. Access conferencing controls quickly with control buttons on the display.

Specifications

Color	Jet black
Display size (diagonal)	34"
Panel technology	VA
Display size (diagonal)	86.4 cm (34")
Aspect ratio	21:9[1]
Native resolution	WQHD (3440 x 1440)[1,2]
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 @ 60 Hz; 1920 x 1200 @ 60 Hz; 2560 x 1440 @ 60 Hz; 2560 x 1440 @ 75 Hz; 2560 x 1440 @ 100 Hz; 1280 x 1024 @ 75 Hz; 3440 x 1440 @ 60 Hz; 3440 x 1440 @ 75Hz; 3440 x 1440 @ 100 Hz; 1024 x 768 @ 75 Hz; 1280 x 800 @ 60 Hz; 1920 x 1080 @ 75 Hz
Pixel pitch	0.23 x 0.23 mm[1]
Brightness	400 nits[1]
Contrast ratio	4000:1[1]
Response time (typical)	5ms GtG (with overdrive)[1]
Minimum dimensions (W x D x H)	31.81 x 4.59 x 14.52 cm (without stand)
Minimum dimensions (W x D x H)	80.79 x 11.65 x 36.89 in (without stand)
Dimensions With Stand (W x D x H)	80.79 x 26.96 x 54.71 cm
Weight	11.46 kg (with stand); 8.68 kg (without stand)
Weight	25.27 lb (with stand); 19.14 lb (without stand)
Display features	Single Power ON; Anti-glare; Integrated speakers; HP Eye Ease; Integrated microphone; Ambient light sensor; KVM switch; Picture-in-Picture; Picture-by-Picture; Height adjustable; Tilt; Swivel
Onscreen controls	Color; Image; Input; Audio; Power; Menu; Management; Information; Exit; Split screen
Display colors	Up to 16.7 million colors supported[1]
Display scan frequency (horizontal)	30-155 kHz[1]
Display scan frequency (vertical)	50-100 Hz[1]
Camera	Yes, 5MP
Power	100 - 240 VAC 50/60 Hz
Power consumption	265 W (maximum), 45 W (typical), 0.5 W (standby)
Operating temperature range	5 to 35°C
Operating humidity range	20 to 80% RH (non-condensing)
Sustainable impact specifications	Low halogen; 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 20% recycled metal including 90% recycled aluminum in the stand
Certifications and compliances	BIS; BSMI; CB; CCC; CE; CECP; CEL; cTUVus; EAC; FCC; 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; TÜV Flicker free certified; NRCS; PSE; GS; Ukraine EE; TÜV Low Blue Light Hardware Solution certified; Korea MEPS; CEL Grade 2; Australian-New Zealand DoC; EMF
Physical security	Security lock-ready[11]
Management Software	HP Display Center; HP Client Management Script Library
UPC number	(A2K) 198122896103; (A2N) 198122896110; (AB0) 198122896127; (AB1) 198122896134; (AB2) 198122896141; (AB4) 198122896158; (ABA) 198122896165; (ABB) 198122896172; (ABG) 198122896189; (ABJ) 4582712463275; (ABT) 198122896196; (ABU) 198122896202; (ABV) 198122896219; (ABY) 198122896226; (AC8) 198122896233; (ACJ) 198122896240; (ACQ) 198122896257; (AH3) 198122896264; (AKH) 198122896271; (AKL) 198122896288; (AR6) 198122896295; (UUF) 198122896301; (UUZ) 198122896318
Manufacturer Warranty	HP three-year limited warranty
What's in the box	Monitor; DisplayPort™ cable; Warranty card; USB Type-A to B cable; Quick Setup Poster; 1 USB Type-C® to Type-C cable; AC power cord; VESA mount adapter[3]

Top Recommended Displays, Accessories and Services

No Top Recommended Displays, Accessories and Services

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Messaging Footnotes

[1] For KVM compatibility, if connected PCs do not have USB-C® port, user will need a USB-B to A cable.

Technical Specifications Footnotes

[1] All performance 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 2560 x 1440 at 60 Hz with 8 bit color using one DisplayPort™, HDMI. The video card of the connected PC must be capable of supporting 2560 x 1440 and include one DisplayPort™ or one HDMI outputs to drive the monitor at the Preferred Mode.

[3] Included cables may vary by country.

[11] Lock sold separately.