ProductSheet

HP E24mv G4 FHD Conferencing Monitor (169L0AA)

Present Your Best Self

Make a great impression on video calls on this 23.8-inch full HD conferencing monitor. The integrated, 5MP tilt-adjustable pop-up webcam displays a sharp, detailed picture – even in low light – and the built-in speakers and mic produce clear, life-like sound. Everything you need to present your best self on every call. [1]



Look Great. Sound Great.
Say goodbye to blurry images or muffled sound on video calls. With speakers and a mic that produce full, rich sound and a 5MP webcam with 25 degrees of tilt adjustability for perfect angles, pop-up action for privacy, and improved Windows Hello support, you'll present your best on every call.

Enhanced Viewing Comfort
Much of our world operates on screens now, so working long hours in front of a monitor can be tiring and impactful to productivity. HP Eye Ease with TÜV Rheinland Hardware Low Blue Light Certification helps keep you comfortable throughout your day by reducing blue light without the yellow color shift.

Endless Adjustability
Work effortlessly with 4-way ergonomics that help keep your neck, shoulders, and back comfortable throughout the day. Customize tilt, height, swivel and pivot settings to fit you, your desk, and your needs, and you'll easily see the FHD monitor and 3-sided Micro-Edge 23.8-inch diagonal screen perfectly from virtually any viewing angle.

Featuring

More Ports. More Flexibility.
Packed with ports including HDMI, DisplayPort™, USB-B plus four USB ports. [5]

Personalized and Protected
Personalize brightness and color settings or set up security protocols all without the OSD. With HP Display Center installed, you have the control. [6]

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. [7]

3-year Limited Warranty
Get peace of mind with a 3-year warranty.

Specifications

Display Size (diagonal)	23.8"
Panel Technology	IPS; LCD
Display Size (diagonal, metric)	60.45 cm (23.8")
Aspect Ratio	16:9
Native Resolution	FHD (1920 x 1080)[1]
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
Pixel Pitch	0.274 mm
Brightness (typical)	250 nits[1]
Display Contrast Ratio (Static)	1000:1
Response Time (Typical)	5ms GtG (with overdrive)[1]
Product Dimensions (metric)	53.94 x 4.7 x 35.56 cm *(Without stand.)*
Product Dimensions (imperial)	21.23 x 1.85 x 17.78 in *(Without stand.)*
Product Dimensions (with stand metric)	53.94 x 21.6 x 53.07 cm
Weight (metric)	6.5 kg *(With stand.)*
Weight (imperial)	14.3 lb *(With stand.)*
Display Features	Conferencing monitor
Onscreen Controls	Brightness; Exit; Information; Management; Menu; Power; Input control; Image; Color
Display Colors	Up to 16.7 million colors supported (through FRC technology)
Display Scan Frequency (horizontal)	30-80 KHz
Display Scan Frequency (vertical)	50-60 Hz
Camera	5 MP camera
Power Supply Required	100 - 240 VAC 50/60 Hz
Power Consumption Description	50 W (maximum), 28 W (typical), 0.5 W (standby)
Operating Temperature Range (celsius)	5 to 35°C
Operating Humidity Range	20 to 80% non-condensing
Certifications and Compliances	Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; cTUVus; EAC; ENERGY STAR®; FCC; GS Mark; ISO 9241-307; KC/KCC; NOM; PSB; SEPA; TUV/GS; VCCI; Vietnam MEPS; WEEE; Low blue light; WW application; UAE; Ukraine certificates; CEL Grade 2[4]
Physical Security	Standard lock slot[2]
Management Software	HP Display Center; HP Client Management Script Library[5,6]
UPC Number	(A2K) 195122022143; (A2N) 195122022136; (AB0) 195122022464; (AB1) 195122022471; (AB2) 195122022488; (AB4) 195122021818; (ABA) 195122021801; (ABB) 195122021795; (ABG) 195122021788; (ABJ) 4580511756659; (ABT) 195122021580; (ABU) 195122021597; (ABV) 195122021603; (ABY) 195122021610; (ACJ) 195122021641; (ACQ) 195122021658; (AKL) 195122021665; (AR6) 195122021672; (UUF) 195122021689; (UUZ) 195122021696
What Is In The Box	Monitor; DisplayPort™ cable; HDMI cable; USB Type-A to B cable; Doc-kit; AC power cord

Top Recommended Displays, Accessories and Services

No Top Recommended Displays, Accessories and Services

Messaging Footnotes

[1] Based on HP's internal analysis of monitor series with webcams. Most advanced based on physical integration, camera angle tile, Windows Hello IR sensor, minimum 5MP and as privacy pop-up as of 5/28/2021.

[5] Comes with DisplayPort™, HDMI, USB-B to A cables and Power Cord.

[6] Host PC requires Windows 10. HP Display Center is available on the Microsoft store.

[7] 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.

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] Lock sold separately.

[4] Monitors produced from June 2024 comply with China regulation GB 21520-2023.

[5] Host PC requires Windows 10 and above. HP Display Center is available on the Microsoft store.

[6] 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.

© Copyright 2026 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

DisplayPort™ is a trademark owned by the Video Electronics Standards Association (VESA®) in the United States and other countries. ENERGY STAR® is a registered mark owned by the U.S. government. EPEAT® is a registered trademark of GREEN ELECTRONICS COUNCIL.