HP E24i G4 WUXGA Monitor



Enhance your entire viewing experience

Work comfortably and stay focused with the optimized ergonomics and WUXGA resolution of the HP E24i G4 WUXGA Monitor with HP Eye Ease that is designed around you. Make life easy for IT with remote manageability.



Total comfort begins with HP Eye Ease

• Keep your eyes comfortable through the work day with HP Eye Ease, our first built-in, always-on blue light filter that presents your vivid content with zero impact on your color accuracy, no OSD required.

Personalize your view

• Never lose a moment of productivity with 4-way monitor adjustability that lets you find your sweet spot, a 3-sided micro-edge, flicker-free 24" diagonal screen that reveals more of your work, and WUXGA resolution for crisp visuals from any angle.

Responsibly made

• Energy efficiency is built into every ENERGY STAR® certified, EPEAT® 2020 registered³, and low halogen⁴ display. We go one step further with 100% recyclable packaging that's easily accepted by recycling facilities.

Featuring

- Connect to your most frequently-used devices with HDMI, and DisplayPort™. Add up to four of your USB accessories right at the monitor with the integrated USB 3.2 hub.
- Work comfortably with adjustable tilt, height, and swivel settings. Use pivot rotation to conveniently customize portrait or landscape views on multiple monitors.
- Create an efficient, compact, solution when you mount your HP Desktop Mini PC directly on the column stand using the optional HP B300 PC Mounting Bracket.
- Customize your monitor and help deter its theft with easy, intuitive HP Display Center software that lets you tailor your settings, partition screens, and even dim the screen if your monitor is disconnected without approval—all through the host PC.
- Customize a total solution with options like the HP S101 Speaker Bar, which attaches easily to the lower bezel to add stereo audio on the monitor.
- Rest assured that this monitor has been vigorously tested for compatibility across HP PCs and workstations. It's also supported by our three-year standard limited warranty. Extend your protection to cover accidents, next-business day needs, and more with optional HP Care Pack services.

HP E24i G4 WUXGA Monitor Specifications Table







Panel Active Area 21.01 to 12.76 in 51.88 x 32.4 cm Brighthees 250 in 12.5 Contract ratio 1000-1 Response Ratio 5 ms Gift (with overdine) Product croiour Black Feed, Johns Sand Algorithms 18.10 (with overdine) Algorithms 18.10 (with overdine) Algorithms 18.10 (with 0.05 (with overdine) Recolutions supported 18.24 x 758 (1280 x 1000) Recolutions 18.10 (with 1.25 (with 1.25 w) x 720, 1280 x 800, 1440 x 900, 1600 x 900, 1600 x 1900, 1920 x 192	Display type	IPS ¹
Contrast ratio 100011 Response Ratio Smis Glid (with overdrive) ¹¹ Product colour Black heed, silver stand Aspect ratio LE IO Assect ratio LE IO Nather resolution WUKGA (1920 x 1200) ¹ Resolutions supported 1024 x 768; 1280 x 1024; 1280 x 720; 1280 x 800; 1440 x 900; 1600 x 900; 1600 x 1050; 1920 x 1080; 1920 x 1200; 640 x 480; 720 x 400; 800 x 800 Display features On-screen controls; Low blue light mode; Anti-glare User controls Brightness; Delt; Information, Menagement; Power control; laquit control; Menu control; Image Color Display size (diagonal) 24" Environmental Operating temperature 5 to 35°C Deprise of temperature 24 to 35°C Power Input vottage 100 to 240 VMC Power Input vottage 100 to 240 VMC Power onsumption 33 of meanurily, 36 V Hypoil, 0.5 W Glanduly) Weight 13.3 dis 10.00 kg Mym	Panel Active Area	20.41 x 12.76 in 51.84 x 32.4 cm
Response Ratio Sms GiG (with oversitives) ¹ Product colour Black Read, silver stand Aspect ratio 16:10 Native resolution WUKGA (1920 x 1200) ¹ Resolutions supported 10:24 x 1981 x 1200 x 1220 x 1200 x 1240 x 1240 x 200 x 1240 x 1240 x 200 x 1600 x 900; 1600 x 900; 1600 x 100; 1920 x 1000; 640 x 480, 720 x 200 x 1000 x 900; 1600 x 900; 1600 x 1000; 1920 x 1200; 640 x 480, 720 x 200 x 1000 x 1000 x 1000 x 1000; 1920 x 1200; 640 x 480, 720 x 200 x 1000 x	Brightness	250 nits ¹
Product colour Black head, silver stand Aspect ratio 16:10 Aspect ratio 16:10 Namber resolution WINDEA (1920 x 1200)¹ Resolutions supported 112/24 x 769t, 1280 x 1200 x 7201, 1280 x 8001, 1440 x 9001, 1600 x 9001, 1680 x 10501, 1920 x 10801, 1920 x 12001, 640 x 4801, 720 x 400, 800 x 600 Display features On-screen controls: Low blue light mode. Anti-glare User controls Brightness, Exit, Information, Menagement, Power control: Input control. Menal control, Image; Color imput signal 1 ViCA. 1 USB Prove B. 1 Display/PRT** 12 (with HDCP support); 1 HDMI 1.4 (with HDCP support); 4 USB+ 3.2 Gen 1 Display size (diagonal) 2 of 1 ViCA. 1 USB Prove B. 1 Display/PRT** 12 (with HDCP support); 1 HDMI 1.4 (with HDCP support); 4 USB+ 3.2 Gen 1 Environmental Operating temperatures 5 to 35°C; Operating tem	Contrast ratio	1000:1
Aspect ratio 16:10 Native resolution WUKSA (1920 × 1200 *)* Nesolutions supported 1024 × 769 (1200 × 1024 *) (280 × 1024 *) (280 × 702) (1200 × 800; 1400 × 900; 1600 × 900; 1600 × 1050; 1920 × 1000; 1920 × 1200; 640 × 480; 720 × 400; 800 × 600 Operatorise On-screen controls: low blue light mode, Anti-giare User controls Brightness; Such; Information, Management, Prover control; Input control, Menu control; Image, Color input signal 1 VGA; 1USB Type-B; 1 Display-Port*** 1.2 (with HDCP support); 1 HDMI 1.4 (with HDCP support); 4 USB-A 3.2 Gen 1 Display size (diagonal) 24* 1 Control 24* Display size (diagonal, metric) 61 cm (24*) 24* Camera No integrated camera No integrated camera 24* Power Incut soltage 100 to 240 V/C Operating humidity; 201 to 289 Non-condensing; Power Incut soltage 100 to 240 V/C Power consumption 53 V (maximum), 36 W (typical), 0.5 W (standoby) Dimensions 2.09 4x 1.85 x 1.3 88 in s.32 x 6.7 x 3.5.27 cm (without stand.) Weight Physical security features Security lock-resolp* Energy efficiency compliance BERKEY STAR* certified; EPEA* 2020 registered* Energy efficiency compliance BERKEY STAR* certified; EPEA* 2020	Response Ratio	5ms GtG (with overdrive) ¹
Netter resolution WILKGA (1920 x 1200) ¹ Resolutions supported 1024 x 768; 1280 x 1202; 1280 x 202; 1280 x 800; 1440 x 900; 1600 x 900; 1680 x 1050; 1920 x 1080; 1920 x 1200; 640 x 480; 720 x 400; 600 x 600 Display features On -screen controls; tow blue light mode; Anti-glare User controls Brightness; Sett Information Management: Power control; Input Control; Menu control; Image; Color Input signal 1 VGA; 1 USB Type-B; 1 DisplayPort** 1.2 (with HDCP support); 1 HDM1 1.4 (with HDCP support); 4 USB-A 3.2 Gen 1 Display size (diagonal, metric) 6 I cm (24) Camera No integrated comera Environmental Operating temperature: 5 to 35°C; Operating timility; 20 to 80% non-condensing; Power Input voltage 100 to 240 VAC Power Input voltage 100 to 240 VAC Power of Power of Physical Security (Februre) 5 3 W Histomating, 3 of W Sylvally, 3 S.2 Y cm (Without stand.) Weight 13.36 to 6.6 kg (With stand.) Physical Security features Security (both-cready* Energy efficiency compliance DISCRAFIGE (ECC.CC); ECC.PC.EE.PC.C. ENC. ENC. ENC. ENC. ENC. ENC. ENC.	Product colour	Black head, silver stand
1024 x 756; 1280 x 1024; 1280 x 720; 1280 x 600; 1440 x 900; 1600 x 900; 1600 x 1000; 1920 x 1200; 640 x 460; 720 x 460; 800 x 600	Aspect ratio	16:10
Acceptable Acc	Native resolution	WUXGA (1920 x 1200) ¹
User controls Brightness; Exit. Information; Management; Power control. Imput control. Menu control. Image, Color Imput signal 1 VGA; 1 USB Type-8; 1 Display-Port™ 1.2 (with HDCP support); 1 HDMI 1.4 (with HDCP support); 4 USB-A 3.2 Gen 1 Display Size (diagonal) 24* Camera No integrated camera No integrated camera Operating humidity: 20 to 80% non-condensing; Power Imput voltage 10 to 240 VAC Operating humidity: 20 to 80% non-condensing; Power Commendal Operating humidity: 20 to 80% non-condensing; Power Omerating humidity: 20 to 80% non-condensing; Power Commendation	Resolutions supported	
Input signal 1 VGA; 1 USB Type-B; 1 DisplayPort™ 1,2 (with HDCP support); 1 HDMI 1.4 (with HDCP support); 4 USB-A 3.2 Gen 1	Display features	On-screen controls; Low blue light mode; Anti-glare
Display size (diagonal)	User controls	Brightness; Exit; Information; Management; Power control; Input control; Menu control; Image; Color
Display size (diagonal, metric)	Input signal	1 VGA; 1 USB Type-B; 1 DisplayPort™ 1.2 (with HDCP support); 1 HDMI 1.4 (with HDCP support); 4 USB-A 3.2 Gen 1
Camera No integrated camera Environmental Operating temperature: 5 to 35°C; Operating temridity: 20 to 80% non-condensing; Power Input voltage 100 to 240 VAC Power consumption 53 W (maximum), 36 W (typical), 0.5 W (standby) Dimensions 20.94 x 1.85 x 13.88 in 53.2 x 4.7 x 35.27 cm (Without stand.) Weight 13.36 to 6.06 kg (With stand.) Physical security features Security lock-ready? Energy efficiency compliance ENERGY STAP® certified: £PEAT® 2020 registered³ Energy efficiency compliance ENERGY STAP® certified: £PEAT® 2020 registered³ Certification and compliance BISIS BMIX (CE. CCC. CE. ECEP, CEL: FACE, ENERGY STAP®; FCC: ISO 9241-307; KC/KCC; NOM; PSB; SEPA; TCO Certified Edge; TUV.EBL; TUV-S; VCC; WEEE; ISC; California Energy Commission (EEC; WW application; ICE; TGM; TUV-GS What's in the box Monitor; DisplayPort™ 1.2 cable; HDMI cable; USB Type-A to B cable; QSP; AC power cable; Doc-kit Whest per inch (ppi) 94 ppi Pace by Every Inch (ppi) 94 ppi Pace by Every Inch (ppi) 95 by Every Inch (ppi) Pace by Every Inch (ppi) 94 ppi Power Leaving angle 17.8° Horizontal viewing angle 17.8° Swivel <th< th=""><th>Display size (diagonal)</th><th>24"</th></th<>	Display size (diagonal)	24"
Environmental Operating temperature: 5 to 35°C, Operating humidity: 20 to 80% non-condensing; Power Input voltage 100 to 240 VAC Power Consumption 53 W (maximum), 36 W (typical), 0.5 W (standby) Dimensions 20,94 x 1.85 x 13.88 in 53.2 x 4.7 x 35.27 cm (Without stand.) Weight 13.36 to 6.06 kg (With stand.) Physical security features Security Inck-ready² Energy efficiency compliance ENERGY STAR® certified; EPEAT® 2020 registered³ Energy efficiency compliance BIS, BSMI, CB, ICC, CE; CECP, CEL; EAC; ENERGY STAR®, FCC, ISO 9241-307; KC/KCC; NOM; PSB; SEPA, TCO Certified Edge; TUV_LBI; TUV_S, VCC, IEEE; ESC; California Energy Commission (EEC); WW application; ICE; TGM, TUV-GS What's in the box Monitor; DisplayPort™ 1.2 cable; HDM cable; USB Type-A to B cable; QSP, AC power cable; Doc-kit Pheets per inch (ppl) 94 ppl Panel bit depth 8b in (6 bit + FRC) Vertical viewing angle 178° Horizontal viewing angle 178° Bezel 3-sided micro-edge Swivel 45° Tilt -5 to +23° Phyot 490 Height adjustment range 150 mm VESA mounting 100 mm x 100 mm Hardness 3H Screen treatment Anti-glare Touch-enabled Not touch-enabled Integrated privacy (filter Pick) No Touch-enabled Not touch-enabled Integrated privacy (filter Pick) Display scan frequency (vertical) 50-60 Hz	Display size (diagonal, metric)	61 cm (24")
Power	Camera	No integrated camera
Power consumption 53 W (maximum), 36 W (typical), 0.5 W (standby) Dimensions 20.94 x 1.85 x 13.88 in 53.2 x 4.7 x 35.27 cm (Without stand.) Weight 13.36 lb 6.06 kg (With stand.) Physical security features Security lock-ready² Energy efficiency compliance ENERGY STAR® certified: EPEAT® 2020 registered³ Certification and compliance BIS; BSMI; EB; CCC; EE; ECEP; CEL; EAC; ENERGY STAR®, ECC; ISO 9241–307; KC/KCC; NDM; PSB; SEPA; TCO Certified; TCO Certified Edge; TUV LBI; TUV-S; VCCI; WEEE; ISC; California Energy Commission (CEC); WW application; ICE; TGM; TUV-GS What's in the box Monitor; DisplayPort™ 1.2 cable; HDMI cable; USB Type-A to B cable; QSP; AC power cable; Doc-kit Pixels per inch (ppi) 94 ppi Panel bit depth 8 bit (6 bit + FRC) Vertical viewing angle 178° Bezel 3-sided micro-edge Swivel ±45° Ilit 5 to +22° Pivot ±90 Height adjustment range 150 mm VESA mounting 100 mm x 100 mm Hardness 3H Screen treatment Anti-glare Touch-enabled Not touch-enabled Integrated privacy filter No<	Environmental	
Dimensions 20.94 x 1.85 x 13.88 in 53.2 x 4.7 x 35.27 cm (Without stand.) Weight 13.36 lb 6.06 kg (With stand.) Physical security features Security lock-ready. ² Energy efficiency compliance ENERGY STAR® certified; EPEAT® 2020 registered. ³ Certification and compliance BIS; BSMI; CB; CGC; CE; CECP, CEL; EAC; ENERGY STAR®; FCC; ISO 9241-307; KC/KCC; NOM; PSB; SEPA; TOO Certified; TOO Certified Edge; TUV LBI; TUV-S; VCC; WEEE; ISC; California Energy Commission (CEC); WW application; ICE; TGM; TUV-GS What's in the box Monitor; DisplayPort. ³⁸ 1.2 cable; HDMI cable; USB Type-A to B cable; QSP; AC power cable; Doc-kit Pixels per inch (ppi) 94 ppi Panel bit depth 8 bit (6 bit + FRC) Vertical viewing angle 178° Horizontal viewing angle 178° Bezel 3-sided micro-edge Swivel 445° Tilt -5 to +23° Pivot 490 Height adjustment range 150 mm VESA mounting 100 mm VESA mounting 100 mm VESA mounting Not touch-enabled Integrated privacy filter No Flicker-free Yes Lo	Power	Input voltage 100 to 240 VAC
Weight 13.36 b 6.06 kg (With stand.) Physical security features Security lock-ready² Energy efficiency compliance ENERGY STAR® certified, EPEAT® 2020 registered³ Certification and compliance BIS; BSMI; CB; CCC; CEL; EACP; ENERGY STAR®; FCC; ISO 9241–307; KC/KCC; NOM; PSB; SEPA; TCO Certified; TCO Certified Edge; TUV LBL; TUV-S; CVC; WEEE; ISC; California Energy Commission (CEC); WW application; ICE; TGM; TUV-GS What's in the box Monitor; DisplayPort™ 1.2 cable; HDMI cable; USB Type-A to B cable; QSP; AC power cable; Doc-kit Pixels per inch (ppi) 94 ppi Panel bit depth 8 bit (6 bit + FRC) Vertical viewing angle 178* Bezel 3-sided micro-edge Swivel ±45* Tilt -5 to +23° Pivot ±90 Height adjustment range 150 mm VESA mounting 100 mm x 100 mm Hardness 3H Screen treatment Anti-glare Touch-enabled Not touch-enabled Integer filter No Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz	Power consumption	53 W (maximum), 36 W (typical), 0.5 W (standby)
Physical security features Security lock-ready² Energy efficiency compliance ENERGY STAR® certified; EPEAT® 2020 registered³ Certification and compliance BISF, BSMI; CB; CCC; CE; CEC; CEL; EAC; ENERGY STAR®, FCC; ISO 9241–307; KC/KCC; NOM; PSB; SEPA; TCO Certified Edge; TUV LBL; TUV-S; VCCI; WEEE; ISC; california Energy Commission (CEC); WW application; ICE; TGM; TUV-GS What's in the box Monitor; DisplayPort™ 1.2 cable; HDMI cable; USB Type-A to B cable; QSP; AC power cable; Doc-kit Pixels per inch (ppi) 94 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 -5 to ±23° Pivot ±90 Height adjustment range 150 mm VESA mounting 100 mm x 100 mm Hardness 3H Screen treatment Anti-glare Touch-enabled Not touch-enabled Integrated privacy filter No Liker-free Yes, HP Eye Ease (TÜV Low Blue Light Hardware Solution certified) Display scan frequency (vertical) 50-60 Hz	Dimensions	20.94 x 1.85 x 13.88 in 53.2 x 4.7 x 35.27 cm (Without stand.)
Energy efficiency compliance ENERGY STAR® certified; EPEAT® 2020 registered³ Certification and compliance BIS; BSMI; CB; CCC; CE; CECP; CEL; EAC; ENERGY STAR®, FCC; ISO 9241-307; KC/KCC; NOM; PSB; SEPA; TCO Certified Edge; TUV LBI; TUV-S; VCCI; WEEE; ISC; California Energy Commission (CEC); WW application; ICE; TGM; TUV-GS What's in the box Monitor; DisplayPort™ 1.2 cable; HDMI cable; USB Type-A to B cable; QSP; AC power cable; Doc-kit Pixels per inch (pp) 94 ppi Panel bit depth 8 bit (6 bit + FRC) Vertical viewing angle 178° Bezel 3-sided micro-edge Swivel ±45° Tillt -5 to +23° Pivot ±90 Height adjustment range 150 mm VESA mounting 100 mm x 100 mm VESA mounting 100 mm x 100 mm Hardness 3H Screen treatment Anti-glare Touch-enabled Not touch-enabled Integrated privacy filter No Integrated privacy filter No Ticker-free Yes Low blue light modes Yes, HP Eye Ease (TÜV Low Blue Light Hardware Solution certified) Display scan frequency (vertical) 50-60 Hz	Weight	13.36 lb 6.06 kg (With stand.)
BIS; BSMI; CB; CCC; CE; CECP; CEL; EAC; ENERGY STAR®; FCC; ISO 9241-307; KC/KCC; NOM; PSB; SEPA; TCO Certified; TCO Certified Edge; TUV LBL; TUV-S; VCCI; WEEE; ISC; California Energy Commission (CEC); WW application; ICE; TGM; TUV-GS What's in the box Monitor; DisplayPort™ 1.2 cable; HDMI cable; USB Type-A to B cable; QSP; AC power cable; Doc-kit Pixels per inch (ppi) 94 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 -5 to +23° Pivot ±90 Height adjustment range 150 mm VESA mounting 100 mm x 100 mm Hardness 3H Screen treatment Anti-glare Touch-enabled Not touch-enabled Integrated privacy filter No Flicker-free Yes Low blue light modes Yes, HP Eye Ease (TÜV Low Blue Light Hardware Solution certified) Display scan frequency (vertical) 50-60 Hz	Physical security features	
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Pixels per inch (ppi) 94 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 -5 to +23° Pivot ±90 Height adjustment range 150 mm VESA mounting 100 mm x 100 mm Hardness 3H Screen treatment Anti-glare Touch-enabled Not touch-enabled Integrated privacy filter No Flicker-free Yes Low blue light modes Yes, HP Eye Ease (TÜV Low Blue Light Hardware Solution certified) Display scan frequency (vertical) 50-60 Hz	Certification and compliance	
Panel bit depth 8 bit (6 bit + FRC) Vertical viewing angle 178° Horizontal viewing angle 178° Bezel 3-sided micro-edge Swivel ±45° Tilt -5 to +23° Pivot ±90 Height adjustment range 150 mm VESA mounting 100 mm x 100 mm Hardness 3H Screen treatment Anti-glare Touch-enabled Not touch-enabled Integrated privacy filter No Flicker-free Yes Low blue light modes Yes, HP Eye Ease (TÜV Low Blue Light Hardware Solution certified) Display scan frequency (vertical) 50-60 Hz	What's in the box	Monitor; DisplayPort™ 1.2 cable; HDMI cable; USB Type-A to B cable; QSP; AC power cable; Doc-kit
Vertical viewing angle 178° Horizontal viewing angle 178° Bezel 3-sided micro-edge Swivel ±45° Tilt -5 to +23° Pivot ±90 Height adjustment range 150 mm VESA mounting 100 mm x 100 mm Hardness 3H Screen treatment Anti-glare Touch-enabled Not touch-enabled Integrated privacy filter No Flicker-free Yes Low blue light modes Yes, HP Eye Ease (TÜV Low Blue Light Hardware Solution certified) Display scan frequency (vertical) 50-60 Hz	Pixels per inch (ppi)	94 ррі
Horizontal viewing angle 178° Bezel 3-sided micro-edge Swivel ±45° Tilt -5 to +23° Pivot ±90 Height adjustment range 150 mm VESA mounting 100 mm x 100 mm Hardness 3H Screen treatment Anti-glare Touch-enabled Not touch-enabled Integrated privacy filter No Flicker-free Yes Low blue light modes Yes, HP Eye Ease (TÜV Low Blue Light Hardware Solution certified) Display scan frequency (vertical) 50-60 Hz	Panel bit depth	8 bit (6 bit + FRC)
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Swivel ±45° Tilt -5 to +23° Pivot ±90 Height adjustment range 150 mm VESA mounting 100 mm x 100 mm Hardness 3H Screen treatment Anti-glare Touch-enabled Not touch-enabled Integrated privacy filter No Flicker-free Yes Low blue light modes Yes, HP Eye Ease (TÜV Low Blue Light Hardware Solution certified) Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz	Horizontal viewing angle	178°
Tilt -5 to +23° Pivot ±90 Height adjustment range 150 mm VESA mounting 100 mm x 100 mm Hardness 3H Screen treatment Anti-glare Touch-enabled Not touch-enabled Integrated privacy filter No Flicker-free Yes Low blue light modes Yes, HP Eye Ease (TÜV Low Blue Light Hardware Solution certified) Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz	Bezel	3-sided micro-edge
Pivot ±90 Height adjustment range 150 mm VESA mounting 100 mm x 100 mm Hardness 3H Screen treatment Anti-glare Touch-enabled Not touch-enabled Integrated privacy filter No Flicker-free Yes Low blue light modes Yes, HP Eye Ease (TÜV Low Blue Light Hardware Solution certified) Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz	Swivel	±45°
Height adjustment range 150 mm VESA mounting 100 mm x 100 mm Hardness 3H Screen treatment Anti-glare Touch-enabled Not touch-enabled Integrated privacy filter No Flicker-free Yes Low blue light modes Yes, HP Eye Ease (TÜV Low Blue Light Hardware Solution certified) Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz	Tilt	-5 to +23°
VESA mounting 100 mm x 100 mm Hardness 3H Screen treatment Anti-glare Touch-enabled Not touch-enabled Integrated privacy filter No Flicker-free Yes Low blue light modes Yes, HP Eye Ease (TÜV Low Blue Light Hardware Solution certified) Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz	Pivot	±90
Hardness 3H Screen treatment Anti-glare Touch-enabled Not touch-enabled Integrated privacy filter No Flicker-free Yes Low blue light modes Yes, HP Eye Ease (TÜV Low Blue Light Hardware Solution certified) Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz	Height adjustment range	150 mm
Screen treatment Anti-glare Touch-enabled Not touch-enabled Integrated privacy filter No Flicker-free Yes Low blue light modes Yes, HP Eye Ease (TÜV Low Blue Light Hardware Solution certified) Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz	VESA mounting	100 mm x 100 mm
Touch-enabled Not touch-enabled Integrated privacy filter No Flicker-free Yes Low blue light modes Yes, HP Eye Ease (TÜV Low Blue Light Hardware Solution certified) Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz	Hardness	3H
Integrated privacy filter No Flicker-free Yes Low blue light modes Yes, HP Eye Ease (TÜV Low Blue Light Hardware Solution certified) Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz	Screen treatment	Anti-glare Anti-glare
Flicker-free Yes Low blue light modes Yes, HP Eye Ease (TÜV Low Blue Light Hardware Solution certified) Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz		Not touch-enabled
Low blue light modes Yes, HP Eye Ease (TÜV Low Blue Light Hardware Solution certified) Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz	Integrated privacy filter	No
Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz		
Display scan frequency (vertical) 50-60 Hz	Low blue light modes	Yes, HP Eye Ease (TÜV Low Blue Light Hardware Solution certified)
		30-80 KHz
Pixel pitch 0.27 mm		
	Pixel pitch	0.27 mm

HP E24i G4 WUXGA Monitor

Accessories and services (not included)

HP B300 PC Mounting Bracket



Customize an altogether better solution with the HP B300 PC Mounting Bracket, which lets you attach your HP Workstation, HP Desktop Mini, HP Chromebox or select HP Thin Client directly behind select 2017 and 2018 HP EliteDisplays and HP Z Displays. Product number: 2DW53AA

HP Business PC Security Lock v3 Kit



Help prevent chassis tampering and secure your PC and display in workspaces and public areas with the affordable HP Business PC Security Lock v3 Kit. Product number: 3XJ17AA

HP S101 Speaker Bar



Add rich stereo audio to select HP displays¹ without crowding your desk with the HP S101 Speaker Bar, which fits neatly underneath the display head and connects through USB. **Product number: 5UU40AA**

HP Single Monitor Arm



The HP Single Monitor Arm is the perfect desk accessory for your work life. Sleek and streamlined, the HP Single Monitor Arm is designed to complement the way you work. Product number: BT861AA

HP Integrated Work Center for Desktop Mini and Thin Client



Make the most of small work spaces with an HP IWC Desktop Mini/Thin Client that lets you create a compact desktop solution by combining a display with an HP Desktop Mini, HP Thin Client or HP Chromebox and giving you convenient front access to all of its inputs.

Product number: G1V61AA

HP 5-year Next Business Day Onsite Large Monitor Hardware Support



HP Care Pack

Receive 5 years of next business day onsite repair from an HP-qualified technician for your computing device, if the issue cannot be solved remotely. For more information on Care Pack services, please visit www.hp.com/go/cpc.

Product number: U7937E

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Messaging Footnotes

- ³ Based on US EPEAT® registration according to IEEE 1680.1-2018 EPEAT®. Status varies by country. Visit www.epeat.net for more information.
- ⁴ External power supplies, power cords, cables and peripherals are not Low Halogen. Service parts obtained after purchase may not be Low Halogen. Sold separately.

- 6 Requires Windows 10 on host PC.
 7 HP Care Packs sold separately. Service levels and response times for HP Care Packs may vary depending on your geographic location. Service starts on date of hardware purchase. Restrictions and limitations apply. For details, visit www.hp.com/go/cpc. HP Services are governed by the applicable HP terms and conditions of service or the HP Limited Warranty provided with your HP Product.

Technical Specifications Footnotes

- 1 All specifications represent the typical specifications provided by HP's component manufacturers; actual performance may vary either higher or lower.
- ³ Based on US EPEAT® registration according to IEEE 1680.1-2018 EPEAT®. EPEAT® status varies by country. Visit www.epeat.net for more information.



