# HP E24t G4 FHD Touch Monitor



Hands-on productivity.

Skip the mouse and keyboard and interact with your content onscreen, without distracting glare and fingerprint smudges, with integrated in-cell touch technology that's fast, responsive, and maintains the monitor's sleek, slim profile.



### 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 23.8" (60.45 cm) diagonal screen that reveals more of your work, and Full HD resolution for crisp visuals from any angle.

### Remote management for your monitor fleet.

• Empower IT to remotely manage monitor deployments, track assets, adjust settings, and more without ever leaving their desks through HP Display Manager<sup>1</sup>.

### Featuring

- Connect to your most frequently-used devices with a range of integrated ports right at the monitor.
- Work comfortably with customizable tilt, height adjustment, swivel, and pivot settings.
- Energy efficiency is built into every ENERGY STAR<sup>®</sup> certified, EPEAT<sup>®</sup> 2020 registered, and low halogen display. We go one step further with 100% recyclable packaging.
- Mount your compatible 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 more 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 with a display that has been vigorously tested for compatibility across HP PCs and workstations and is supported by our three-year standard limited warranty.

# HP E24t G4 FHD Touch Monitor Specifications Table







Resolutions supported         600           Display features         Language selection; Dn-screen controls; Pikot rotation; Touch enabled; Low blue light mode; Anti-glare; Height adjustable           Menu controls         Brightness; Color control; Contrast; Factory reset; Image control; Information; Language; Management; Power control; Input control; Menu control           Input signal         1 VGA; 1 USB Type-B; 1 HDMI 1.4; 1 DisplayPort* 1.2; 4 USB-A 3.2 Gen 1           Display size (diagonal, metric)         6.04.5 cm (23.87)           Camera         No integrated camera           Operating temperature; 5 to 35°C; Operating temperature; 5 to 35°C;           Operating temperature; 5 to 35°C; Operating temperature; 5 to 35°C;           Operating temperature; 5 to 35°C;           Dimensions         21.24 x 1.87 x 1.73 in 5.394 x 4.7 x 32.33 cm (Without stand.)           Weight         12.8 to 5.8 kg (With	Display type	IPS <sup>1</sup>		
Contrast ratio         1000.11           Response Ratio         sns GLG (with overdrive)1           Product colour         Black head, silver stand           Aspect ratio         16.91           Native resolution         FFID (1920 x 1080)1           Resolutions supported         7024 x r680; r1200 x 1020; r1200 x r020; r1600 x 1000, r1600 x 1000, r1600 x r000; r1680 x r1000; r1200 x r000; r120	Panel Active Area	20.74 x 11.66 in 52.68 x 29.63 cm		
Response Ratio         Sms Gif (with twendrive) <sup>1</sup> Product colour         Black head, silver stand           Aspect ratio         15-9 <sup>1</sup> Native resolution         FH0 (1920 × 1080) <sup>1</sup> Resolutions supported         1024 × 768; 1280 × 1024; 1280 × 720; 1440 × 900; 1600 × 1200; 1600 × 1050; 1920 × 1080; 640 × 480; 720 × 400; 81 600           Display features         Language selection; On screen controls; Pivot rotation; Touch enabled; Low blue light mode; Anti-glare; Height adjustable           Weiz controls         Brightness; Color control: Contrasts; Factury reset; Image control; Information; Language; Management; Power control; Input control; Manu control.           Display features         Language selection; On screen controls; Pivot rotation; Touch enabled; Low blue light mode; Anti-glare; Height adjustable           Gamea         No integrated camera           Environmental         Operating bremperature; S to 35°C;           Deparating bremperature; S to 35°C;         Comerangement; Power           Power         100 - 240 VAC 500 E012           Power consumption         52 L4 (maximum); 25 W (typical), 0.5 W (tatendby)           Dimensions         21.24 x 185 L2 23 nis 324 x 7 x 32.33 cm (Without stand.)           Weight         12.84 x 185 L2 23 nis 324 x 7 x 32.33 cm (Without stand.)           Weight         12.84 x 185 ks 84 (With etand.)           Physical security features         Securit	Brightness			
Product colour         Black head, silver stand           Aspect ratio         16.9 <sup>3</sup> Native resolution         FH0 (1920 x 1040) <sup>3</sup> Resolutions supported         1024 x 768; 1280 x 1024; 1280 x 720; 1440 x 900; 1600 x 1200; 1600 x 900; 1680 x 1050; 1920 x 1080; 640 x 480; 720 x 400; 80 600           Display features         Language selection; On-screen controls; Phot rotation; Touch enabled; Low blue light mode; Anti-plare; Height adjustable           Meru control         Meru control         Meru control           Input signal         1 VGA; 1 USB Type-B; 1 HDMI 1.4; 1 DisplayPort** 1.2; 4 USB-A.3.2 Gen 1           Display size (diagonal, metric)         60.45 cm (2.8.7)           Gamera         No integrated camera           Environmental         Operating temperature is to 35°C; Power           100 - 240 WC 50/C0 fiz         Power consumption           92 W (maximum), 25 W (bypical), 0.5 W (standby)           Dimensions         21.24 x 18 5 x 12.23 in 5.394 x 4.7 x32.33 cm (Without stand.)           Weight         1.2.8 USA; BSM; CB; CCC; CE; CECP, CE; EAC; ENERGY STARP; ECC; ISO 9241-307; K/K/CC; NOM; PSB; SEPA; 1           Certification and compliance         ENERGY STARP; entified; CEC, CE; CECP, CE; EAC; ENERGY STARP; ECC; ISO 9241-307; K/K/CC; NOM; PSB; SEPA; 1           Certification and compliance         ENERGY STARP; entified; CEC, CE; CECP, CE; EAC; ENERGY STARP; ECC; ISO 9241-307; K/K/CC; NOM; PSB; SEPA; 1; CEC; CE; CECP, CE; EA	Contrast ratio	1000:1 <sup>1</sup>		
Aspect ratio       16.3 <sup>1</sup> Native resolution       FHD (1320 × 1080) <sup>1</sup> Resolutions supported       1024 × 768; 1280 × 1024; 1280 × 720; 1440 × 900; 1600 × 1000; 1920 × 1080; 640 × 480; 720 × 400; 80         Display features       Language selection; On-screen controls; Pivot notation; Touch enabled; Low blue light mode; Arti-glare; Height adjustable         Brightness; Color control;       Menu control;         Manu control       Brightness; Color control; Contrast; Factory reset; Image control; Information; Language; Management; Power control; Input control;         Maru control       Menu control;         Maru control       60.4 St m (23.81)         Camera       No.Integrated camera         Environmental       Operating temperature; 5 to 35°C;         Operating humidity; 20 to 80% non-condensing;       Operating humidity; 20 to 80% non-condensing;         Power       100 - 240 WC 50/60 Hz         Power sconsumption       52 W (facal), 0.5 W (stand).         Difference compliance       Security Not-resoly <sup>2</sup> Entry efficiency compliance       ENROY STAP* entified; EPEAT* registeried         Australian-New Zealand MEPS; BIS; BIS; BIS; CB; CCC; CE; CECP; CEL; EAC; ENERGY STAP*; FCC; ISO 9241-307; KC/KCC; NWK; PSE; SEPA: 1         Certification and compliance       Security Nork; TUV-S; UL/CSA; VCC; VEW MARP*; FCC; ISO 9241-307; KC/KCC; NWK; PSE; SEPA: 1         Certrification and com	Response Ratio	5ms GtG (with overdrive) <sup>1</sup>		
Native resolution         FHD (1920 × 1080) <sup>1</sup> Resolutions supported         1024 × 758; 1280 × 1024; 1280 × 720; 1440 × 900; 1600 × 1200; 1600 × 900; 1680 × 1050; 1920 × 1080; 640 × 480; 720 × 400; 80           Display features         Language selection; 0n- screen controls; Pivot rotation; Touch enabled; Low blue light mode; Ani; glare; Height adjustable           Meru control         Brightness; Color control; Contrast, Factory reset; Image control; Information; Language; Management; Power control; Input control; Meru control           Imput signal         1 VGx; 1 USB Type=B; 1 H0MI 1.4; 1 DisplayPort <sup>M</sup> : 1.2; 4 USB-A 3.2 Gen 1           Display size (diagonal, metric)         60.4 s cm (23.8")           Camera         No Integrated camera           Environmental         Operating temperature 5 to 35°C; Operating temperature 5 to 45°C; Operating temperature 5 to 45°C; Operating temperature 5 to 45°C; Operating temperatere 5 to 55°C; California Ferergy Commission (CEC); WW seplicit	Product colour			
Resolutions supported         1024 x 768, 1280 x 1024, 1280 x 720, 1440 x 900; 1600 x 1020, 1600 x 900; 1680 x 1050; 1920 x 1080; 640 x 480; 720 x 400; 80           Bisplay features         Language selection; On-screen controls; Pivot rotation; Touch enabled; Low blue light mode; Anti-glare; Height adjustable           User controls         Brightness; Color control; Contrast; Factory reset; Image control; Information; Language; Management; Power control; Input control;           Input signal         1 VG4; 1USB Type-B; 1 HDMI 1.4; 1 DisplayPort™ 1.2; 4 USB-A 3.2 Gen 1           Display size (diagonal, metric)         60.45 cm (23.8)           Camera         No integrated camera           Power         100 - 240 VG 50/60 Hz           Power         100 - 240 VG 50/60 Hz           Power consumption         52 W (maximum), 25 W (typical), 0.5 W (standby)           Dimensions         21.24 x 1.85 x 12.71 in 53.94 x 4.7 x 32.33 cm (Without stand.)           Weight         12.84 is 5.8 (g (With stand.)           Physical security lock-ready <sup>2</sup> Certification and compliance           Catrification and compliance         ENERGY STAR® cmitling: EPEAT** registered           Sustainable Impact specifications         72.3 pi           Arses in Cheer of pilay globac; UV LB; UV LB; UV LS; UV LS; UV CC; UCC; CECP; CEL; ECP; CEL; ECP; CEL; SO 2241-307; KC/KC; NOM; PS8; SEPA, Certificat; TOC Certified Edge; UV LB; TVV-S; UV/S3, UVCS; Wetham MEPS; WEE; PS; CEL; Galornia Energy commission (ECP; WW applicatiny to V); UV	Aspect ratio			
Resolution supported         600           Display features         Language selection; On-screen controls; Pivot rotation; Touch enabled; Low blue light mode; Anti-glare; Height adjustable           Bisplay features         Brightness; Color control; Contrast; Factory reset; Image control; Information; Language; Management; Power control; Input control; Menu control           Input signal         1 VGA; 1 USB Type:B; 1 HDMI 1.4; 1 DisplayPort* 1.2; 4 USB-A 3.2 Gen 1           Display size (diagonal, metric)         60.45 cm (23.8)           Camera         No integrated camera           Diver onsumption         52 W (maximum); 25 W (typical), 0.5 W (standby)           Dimensions         21.24 x, 1.55 x 1.87, 13 n 53.94 x.47 x 32.33 cm (Without stand.)           Weight         12.8 lb 5.8 kg (With stand.)           Physical security features         Security lock-ready <sup>2</sup> Environmental         Certified; EPEAT** registered           Australian-New Zeiland MEPS; BIS; BISM; (E); CCC; CE; CECP; CEL; EAC; ENERGY STAR**, FCC; ISO 9241-307; KC/KCC; NOM; PSB; SEPA; 1           Certified; TCO Certified Gig; TUV LIB, TUV-S; UL/CSA; VCC; Vietnam MEPS; WEE; ISC; California Energy Commission (CEC; WW application; CE; T6M; TUV-GS           Sustainable Impact specifications         Arsenic-free display glass; Low halogen; Mercury-free display backlights; TCO Certified Edge           What's In the box         Monitor, DisplayPort** cable; HDMI cable; USB cable; QSP; Doc-kit; AC power cord <t< th=""><th>Native resolution</th><th colspan="3">FHD (1920 × 1080)<sup>1</sup></th></t<>	Native resolution	FHD (1920 × 1080) <sup>1</sup>		
Dispression         Display size (diagonal, metric)         Display size (diagonal, metric)         Display size (diagonal, metric)         Environmental         Operating temperature: 5 to 35°C:           Operating temperature: 2 to 35°C:         Operating temperature: 2 to 35°C:         Operating temperature: 2 to 35°C:         Operating temperature: 2 to 35°C:           Ower onsumption         52 W (maximum), 25 W (typical), 0.5 W (standby)         Dimensions         2.1.24 x 1.85 x 12.73 in 53.94 x 4.7 x 32.33 cm (Without stand.)           Weight         12.8 b 5.8 kg (With stand.)         Physical security (ack-ready <sup>2</sup> Environmental         Certified; EPCAT# registered           Australian-New Zealand MEPS; BIS; BSM; CB; CCC; CE; CECP; CE1; EAC; ENERGY STAR®, FCC; ISO 9241-307; KC/KCC; NOM; PSB; SEPA; 1           Certified; TCO certified; EPEAT# registered           Australian-New Zealand MEPS; BIS; BSM; CB; CCC; CE; CECP; CE1; EAC; ENERGY STAR®, FCC; ISO 9241-307; KC/KCC; NOM; PSB; SEPA; 1           Certified; TCO certified; EPEAT# registered           Australian-New Zealand MEPS; BIS; BSM; CB; CCC; CE; CECP; CE1; EAC; ENERGY STAR®, FCC; ISO 9241-307; KC/KCC; NOM; PSB; SEPA; 1           Sustainable impact specifications         Arsenic-Free display dias; Luw Haugen; Marcury-Free display backlights; TCO Certified; EDG; WW application; CE; TGM; TUV-S5           Sustainable impact specifications         Arsenic-Free display glass; Luw haugen; Marcury-Free display backlights; TCO Certified; Edge           Panel bit depth	Resolutions supported	1024 x 768; 1280 x 1024; 1280 x 720; 1440 x 900; 1600 x 1200; 1600 x 900; 1680 x 1050; 1920 x 1080; 640 x 480; 720 x 400; 800 x 600		
Oper Control         Menu control           imput signal         1 VGA; 1 USB Type-B; 1 HDM 11,4; 1 DisplayPort <sup>w</sup> 1.2; 4 USB-A 3.2 Gen 1           Display size (diagonal, metric)         60.45 cm (23.8")           Camera         No integrated camera           Environmental         Operating temperature: 5 to 35°C; Operating humidity: 20 to 80% non-condensing;           Power         100 - 240 VAC 50/60 Hz           Power consumption         52 W (maximum), 25 W (typical), 0.5 W (standby)           Dimensions         21.24 x 1.85 x 12.73 in 53.94 x 4.7 x 32.33 cm (Without stand.)           Physical security features         Security lock-ready <sup>2</sup> Energy efficiency compliance         ENERGY STAR <sup>®</sup> certified; EPEAT <sup>®</sup> registered           Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; EC; CEC; CEC; EAC; ENERGY STAR <sup>®</sup> , FCC; ISO 9241-307; KC/KCC; NOM; PSB; SEPA; 1           Certification and compliance         ENERGY STAR <sup>®</sup> certified; EPEAT <sup>®</sup> registered           Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; EC; CEC; EAC; ENERGY STAR <sup>®</sup> , FCC; ISO 9241-307; KC/KCC; NOM; PSB; SEPA; 1           Certification and compliance         ENERGY STAR <sup>®</sup> , TUV-SG           Sustainable impact specifications         Arsenic-free display glass; Low haloger; Mercury-free display backlights; TCO Certified; EDEA           Wats in the box         Monitor; DisplayPort <sup>®</sup> cable; HDM cable; USB cable; QSP; Doc-kit; AC; power cord           Pixets per inch (ppi) <th>Display features</th> <th>Language selection; On-screen controls; Pivot rotation; Touch enabled; Low blue light mode; Anti-glare; Height adjustable</th>	Display features	Language selection; On-screen controls; Pivot rotation; Touch enabled; Low blue light mode; Anti-glare; Height adjustable		
Display size (diagonal, metric)       60.45 cm (23.8*)         Camera       No integrated camera         Environmental       Operating humidity. 20 to 80% non-condensing;         Power       100 - 240 VAC 50/60 Hz         Power consumption       52 W (maximum), 25 W (typical), 0.5 W (standby)         Dimensions       21.24 × 1.85 × 12.73 in 53.94 × 4.7 × 32.33 cm (Without stand.)         Weight       12.8 lb 5.8 kg (With stand.)         Physical security features       Security lock-ready <sup>2</sup> Energy efficiency compliance       ENERGY STRA® certified; EPEATP* registered         Certification and compliance       ENERGY STRA® (strified; EPEATP* registered)         Certified; TCO Certified Edge; TUV LBL; TUV-5; UL/CSA; VCC; Vietnam MEPS; WEEE; ISC; Caifornia Energy Commission (ECC); WW application; ICE; Tick"; TUV-5; UL/CSA; VCC; Vietnam MEPS; WEEE; ISC; Caifornia Energy Commission (ECC); WW application; ICE; Tick"; TUV-5; UL/CSA; VCC; Vietnam MEPS; WEEE; ISC; Caifornia Energy Commission (ECC); WW application; ICE; Tick"; TUV-5; UL/CSA; VCC; Vietnam MEPS; WEEE; ISC; Caifornia Energy Commission (ECC); WW application; ICE; Tick"; TUV-5; UL/CSA; VCC; Vietnam MEPS; WEEE; ISC; Caifornia Energy Commission (ECC); WW application; ICE; Tick"; TUV-5; UL/CSA; VCC; Vietnam MEPS; WEEE; ISC; Caifornia Energy Commission (ECC); WW application; ICE; Tick"; TUV-5; UL/CSA; VCC; Vietnam MEPS; WEEE; ISC; Caifornia Energy Commission (ECC); WW application; ICE; Tick"; TUV-5; UL/CSA; VCC; Vietnam MEPS; WEEE; ISC; Caifornia Energy Commission (ECC); WW application; ICE; Tick"; TUV-5; UL/CSA; VCC; Vietnam MEPS; WEEE; ISC; Caifornia Energy Commission (ECC); WW	User controls			
CameraNo integrated cameraEnvironmentalOperating temperature: 5 to 35°C; Operating temperature: 5 to 35°C; 	Input signal	1 VGA; 1 USB Type-B; 1 HDMI 1.4; 1 DisplayPort™ 1.2; 4 USB-A 3.2 Gen 1		
Important Construction         Operating temperature: S to 35°C; Operating humidity: 20 to 80% non-condensing;           Power         100 - 240 VAC 50/60 Hz           Power consumption         52 W (maximum), 25 W (kpical), 0.5 W (standby)           Dimensions         21.24 × 1.85 × 12.73 in 53.94 × 4.7 × 32.33 cm (Without stand.)           Weight         12.81 b.5.8 kg (With stand.)           Physical security features         Security lock-ready <sup>2</sup> Energy efficiency compliance         ENERGY STAR® certified; EPEAT® registered           Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP, CEL; EAC; ENERGY STAR®; FCC; ISO 9241-307; KC/KCC; NOM; PSB; SEPA; 1           Certification and compliance         Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP, CEL; EAC; ENERGY STAR®; FCC; ISO 9241-307; KC/KCC; NOM; PSB; SEPA; 1           Sustainable impact specifications         Arsenic-free display glass; Low halogen; Mercury-free display backlights; TCO Certified Edge           What's in the box         Monitor; DisplayPort™ cable; USB cable; QSP; Doc-kit; AC power cord           Pixels per inch (ppi)         123 ppi           Panel bit depth         8 bit (bit + FRC)           Vertical vewing angle         178°           Bezel         3-sided micro-edge           Swivel         143°           Tilt         -5 to + 23°           Pivot         190           Hei	Display size (diagonal, metric)	60.45 cm (23.8")		
Environmental         Operating humidity: 20 to 80% non-condensing;           Power         100 - 240 VAC SO/60 Hz           Power consumption         52 W (maximum), 25 W (typical), 0.5 W (standby)           Dimensions         21.24 x 1.35 x 1.27 a) in 53.94 x 4.7 x 32.33 cm (Without stand.)           Weight         12.8 lb 5.8 kg (With stand.)           Physical security features         Security lock-ready <sup>2</sup> Energy efficiency compliance         ENERGY STAR® certified; EPEAT® registered           Certification and compliance         Certified; TCO certified Edge; TUV LBL; TUV-55; UL/CSA; VCC; Vietnam MEPS; WEEE; ISC; California Energy Commission (CEC); WW applications: (E; TGM; TUV-65;           Sustainable impact specifications         Arsenic-free display glass; Low halogen; Mercury-free display backlights; TCO Certified Edge           What's in the box         Monitor; DisplayPort™ cable; HDMI cable; USB cable; QSP; Doc-kit; AC power cord           Pixels per inch (ppi)         123 ppi           Panel bit depth         8 bit (6 bit + FRC)           Vertical viewing angle         178°           Horizontal viewing angle         178°           Fixed         9.0           Height adjustment range         150 mm           VEXA         150 mm           VEXA         100 mm x 100 mm           Height adjustment range         150 mm	Camera	No integrated camera		
Power consumption52 W (maximum), 25 W (typical), 0.5 W (standby)Dimensions21.24 x 1.85 x 12.73 in 53.94 x 4.7 x 32.33 cm (Without stand.)Weight12.8 lb 5.8 kg (With stand.)Physical security featuresSecurity lock-ready <sup>2</sup> Energy efficiency complianceENERGY STAR® certified; EPEAT® registeredCertified; TCO Certified Edge; TUV LBL; TUV-5; UL/CSA; VCC; Vetnam MEPS; WEEE; ISC; California Energy Commission (CEC); WW application; ICE; TGM; TUV-GS; UL/CSA; VCC; Vetnam MEPS; WEEE; ISC; California Energy Commission (CEC); WW application; ICE; TGM; TUV-GSSustainable impact specificationsArsenic-Free display glass; Low halogen; Mercury-free display backlights; TCO Certified EdgeWhat's in the boxMonitor; DisplayPort™ cable; HDMI cable; USB cable; QSP; Doc-kit; AC power cordPixels per inch (ppi)123 ppiPanel bit depth8 bit (6 bit + FRC)Vertical viewing angle178°Horizontal viewing angle178°Bezel3-sided micro-edgeSwivel445°Tilt-5 to +23°Pivot490Height adjustment range150 mmVESA mounting100 mm x 100 mmHardness3 HScreen treatmentAnti-glareTouch-enabledUp to 10 Point Advanced In-Cell Touch, Self-Capacitive technology	Environmental			
Dimensions       21.24 x 1.85 x 12.73 in 53.94 x 4.7 x 32.33 cm (Without stand.)         Weight       12.8 lb 5.8 kg (With stand.)         Physical security features       Security lock-ready <sup>2</sup> Energy efficiency compliance       ENERGY STAR® certified; EPEAT® registered         Certification and compliance       Australian-New Zealand MEPS; BIS; BSM; CB; CCC; CE; CECP; CEL; EAC; ENERGY STAR®; FCC; ISO 9241-307; KC/KCC; NOM; PSB; SEPA; T         Certification and compliance       Certified; TCO Certified Edge; TUV LBL; TUV-S; UL/CSA; VCC; Vietnam MEPS; WEEE; ISC; California Energy Commission (CEC); WW application; (CE; TGM; TUV-GS         Sustainable impact specifications       Arsenic-free display glass; Low halogen; Mercury-free display backlights; TCO Certified Edge         What's in the box       Monitor; DisplayPort™ cable; HDMI cable; USB cable; QSP; Doc-kit; AC power cord         Pixels per inch (ppi)       123 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	Power	100 - 240 VAC 50/60 Hz		
Weight12.8 lb 5.8 kg (With stand.)Physical security featuresSecurity lock-ready2Energy efficiency complianceENERGY STAR® certified; EPEAT® registeredAustralian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; EAC; ENERGY STAR®; FCC; ISO 9241-307; KC/KCC; NOM; PSB; SEPA; 1 Certified; TCO Certified; TCO Lertified Edge; TUV LB; TUV-S; ULCSA, VCCI; Vietnam MEPS; WEEE; ISC; California Energy Commission (CEC); WW application; ICE; TGM; TUV-S; ULCSA, VCCI; Vietnam MEPS; WEEE; ISC; California Energy Commission (CEC); WW application; ICE; TGM; TUV-S; ULCSA, VCCI; Vietnam MEPS; WEEE; ISC; California Energy Commission (CEC); WW application; ICE; TGM; TUV-S; ULCSA, VCCI; Vietnam MEPS; WEEE; ISC; California Energy Commission (CEC); WW application; ICE; TGM; TUV-S; ULCSA, VCCI; Vietnam MEPS; WEEE; ISC; California Energy Commission (CEC); WW application; ICE; TGM; TUV-S; ULCSA, VCCI; Vietnam MEPS; WEEE; ISC; California Energy Commission (CEC); WW application; ICE; TGM; TUV-S; ULCSA, VCCI; Vietnam MEPS; WEEE; ISC; California Energy Commission (CEC); WW application; ICE; TGM; TUV-S; ULCSA, VCCI; Vietnam MEPS; WEEE; ISC; California Energy Commission (CEC); WW application; ICE; TGM; TUV-S; ULCSA, VCCI; Vietnam MEPS; WEEE; ISC; California Energy Commission (CEC); WW application; ICE; TGM; TUV-S; ULCSA, VCCI; Vietnam MEPS; WEEE; ISC; California Energy Commission (CEC); WW application; ICE; TGM; TUV-S; ULCSA, VCCI; Vietnam MEPS; WEEE; ISC; California Energy Commission (CEC); WW application; ICE; TGM; TUV-S; ULCSA, VCCI; Vietnam MEPS; WEEE; ISC; California Energy Commission (CEC); WW application; ICE; TGM; TUV-S; ULCSA, VCS; VCCI; VCCI; VCCI; ACC; PCCH, ELC; PCC; VCI; VECH, PCC; PCC; PCCH, ELC; PCC; PCC; PCC; PCC; PCC; PCC; PCC; P	Power consumption	52 W (maximum), 25 W (typical), 0.5 W (standby)		
Physical security features         Security lock-ready <sup>2</sup> Energy efficiency compliance         ENERGY STAR® certified; EPEAT® registered           Certification and compliance         Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; EAC; ENERGY STAR®; FCC; ISO 9241-307; KC/KCC; NOM; PSB; SEPA; 1 Certification and compliance           Sustainable impact specifications         Arsenic-free display glass; tow halogen; Mercury-free display backlights; TCO Certified Edge           What's in the box         Monitor; DisplayPort™ cable; HDMI cable; USB cable; QSP; Doc-kit; AC power cord           Pixels per inch (ppi)         123 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	Dimensions	21.24 x 1.85 x 12.73 in 53.94 x 4.7 x 32.33 cm (Without stand.)		
Energy efficiency complianceENERGY STAR® certified; EPEAT® registeredCertification and complianceAustralian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; EAC; ENERGY STAR®; FCC; ISO 9241-307; KC/KCC; NOM; PSB; SEPA; 1 Certified; TCO Certified Edge; TUV LBL; TUV-S; UL/CSA; VCCI; Vietnam MEPS; WEEE; ISC; California Energy Commission (CEC); WW application; ICE; TGM; TUV-GSSustainable impact specificationsArsenic-free display glass; Low halogen; Mercury-free display backlights; TCO Certified EdgeWhat's in the boxMonitor; DisplayPort™ cable; HDMI cable; USB cable; QSP; Doc-kit; AC power cordPixels per inch (ppi)123 ppiPanel bit depth8 bit (6 bit + FRC)Vertical viewing angle178°Bezel3-sided micro-edgeSwivel±45°Tilt-5 to +23°Pixot±90Height adjustment range150 mmVESA mounting100 mm x 100 mmHardness3HScreen treatmentAnti-glareTouch-enabledUp to 10 Point Advanced In-Cell Touch, Self-Capacitive technology	Weight	12.8 lb 5.8 kg (With stand.)		
Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; EAC; ENERGY STAR®; FCC; ISO 9241-307; KC/KCC; NOM; PSB; SEPA; 1Certification and complianceCertified; TCO Certified Edge; TUV LBL; TUV-S; UL/CSA; VCCI; Vietnam MEPS; WEEE; ISC; California Energy Commission (CEC); WW application; ICE; TGM; TUV-GSSustainable impact specificationsArsenic-free display glass; Low halogen; Mercury-free display backlights; TCO Certified; TCO Certified EdgeWhat's in the boxMonitor; DisplayPort™ cable; HDMI cable; USB cable; QSP; Doc-kit; AC power cordPixels per inch (ppi)123 ppiPanel bit depth8 bit (6 bit + FRC)Vertical viewing angle178°Horizontal viewing angle178°Bezel3-sided micro-edgeSwivel±45°Tilt-5 to +23°Pixot±90Height adjustment range150 mmVESA mounting100 mm x 100 mmHardness3HScreen treatmentAnti-glareTouch-enabledUp to 10 Point Advanced In-Cell Touch, Self-Capacitive technology	Physical security features	Security lock-ready <sup>2</sup>		
Certification and complianceCertified Edge; TUV LBL; TUV-S; UL/CSA; VCCI; Vietnam MEPS; WEEE; ISC; California Energy Commission (CEC); WW application; ICE; TGM; TUV-GSSustainable impact specificationsArsenic-free display glass; Low halogen; Mercury-free display backlights; TCO Certified EdgeWhat's in the boxMonitor; DisplayPort™ cable; HDMI cable; USB cable; QSP; Doc-kit; AC power cordPixels per inch (ppi)123 ppiPanel bit depth8 bit (6 bit + FRC)Vertical viewing angle178°Horizontal viewing angle178°Bezel3-sided micro-edgeSwivel±45°Tilt-5 to +23°Pixot±90Height adjustment range150 mmVESA mounting100 mm x 100 mmHardness3HScreen treatmentAnti-glareTouch-enabledUp to 10 Point Advanced In-Cell Touch, Self-Capacitive technology	Energy efficiency compliance	ENERGY STAR <sup>®</sup> certified; EPEAT <sup>®</sup> registered		
What's in the boxMonitor; DisplayPort The cable; HDMI cable; USB cable; QSP; Doc-kit; AC power cordPixels per inch (ppi)123 ppiPanel bit depth8 bit (6 bit + FRC)Vertical viewing angle178°Horizontal viewing angle178°Bezel3-sided micro-edgeSwivel±45°Tilt-5 to +23°Pixot±90Height adjustment range150 mmVESA mounting100 mm x 100 mmHardness3HScreen treatmentAnti-glareTouch-enabledUp to 10 Point Advanced In-Cell Touch, Self-Capacitive technology	Certification and compliance			
Pixels per inch (ppi)123 ppiPanel bit depth8 bit (6 bit + FRC)Vertical viewing angle178°Horizontal viewing angle178°Bezel3-sided micro-edgeSwivel±45°Tilt-5 to +23°Pivot±90Height adjustment range150 mmVESA mounting100 mm x 100 mmHardness3HScreen treatmentAnti-glareTouch-enabledUp to 10 Point Advanced In-Cell Touch, Self-Capacitive technology	Sustainable impact specifications	Arsenic-free display glass; Low halogen; Mercury-free display backlights; TCO Certified; TCO Certified Edge		
Panel bit depth8 bit (6 bit + FRC)Vertical viewing angle178°Horizontal viewing angle178°Bezel3-sided micro-edgeŚwivel±45°Titt-5 to +23°Pivot±90Height adjustment range150 mmVESA mounting100 mm x 100 mmHardness3HScreen treatmentAnti-glareTouch-enabledUp to 10 Point Advanced In-Cell Touch, Self-Capacitive technology	What's in the box	Monitor; DisplayPort™ cable; HDMI cable; USB cable; QSP; Doc-kit; AC power cord		
Vertical viewing angle178°Horizontal viewing angle178°Horizontal viewing angle178°Bezel3-sided micro-edgeSwivel±45°Tilt-5 to +23°Pivot±90Height adjustment range150 mmVESA mounting100 mm x 100 mmHardness3HScreen treatmentAnti-glareTouch-enabledUp to 10 Point Advanced In-Cell Touch, Self-Capacitive technology	Pixels per inch (ppi)	123 ррі		
Horizontal viewing angle178°Bezel3-sided micro-edgeSwivel±45°Tilt-5 to +23°Pivot±90Height adjustment range150 mmVESA mounting100 mm x 100 mmHardness3HScreen treatmentAnti-glareTouch-enabledUp to 10 Point Advanced In-Cell Touch, Self-Capacitive technology	Panel bit depth	8 bit (6 bit + FRC)		
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       Up to 10 Point Advanced In-Cell Touch, Self-Capacitive technology	Vertical viewing angle	178°		
Swivel±45°Tilt-5 to +23°Pivot±90Height adjustment range150 mmVESA mounting100 mm x 100 mmHardness3HScreen treatmentAnti-glareTouch-enabledUp to 10 Point Advanced In-Cell Touch, Self-Capacitive technology	Horizontal viewing angle	178°		
Tilt-5 to +23°Pivot±90Height adjustment range150 mmVESA mounting100 mm x 100 mmHardness3HScreen treatmentAnti-glareTouch-enabledUp to 10 Point Advanced In-Cell Touch, Self-Capacitive technology	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     Up to 10 Point Advanced In-Cell Touch, Self-Capacitive technology	Swivel	±45°		
Height adjustment range     150 mm       VESA mounting     100 mm x 100 mm       Hardness     3H       Screen treatment     Anti-glare       Touch-enabled     Up to 10 Point Advanced In-Cell Touch, Self-Capacitive technology	Tilt	-5 to +23°		
VESA mounting     100 mm x 100 mm       Hardness     3H       Screen treatment     Anti-glare       Touch-enabled     Up to 10 Point Advanced In-Cell Touch, Self-Capacitive technology	Pivot	±90		
Hardness     3H       Screen treatment     Anti-glare       Touch-enabled     Up to 10 Point Advanced In-Cell Touch, Self-Capacitive technology	Height adjustment range	150 mm		
Screen treatment     Anti-glare       Touch-enabled     Up to 10 Point Advanced In-Cell Touch, Self-Capacitive technology	VESA mounting	100 mm x 100 mm		
Touch-enabled     Up to 10 Point Advanced In-Cell Touch, Self-Capacitive technology	Hardness	3H		
	Screen treatment	Anti-glare		
	Touch-enabled	Up to 10 Point Advanced In-Cell Touch, Self-Capacitive technology		
	Integrated privacy filter	No		
Flicker-free Yes		Yes		
Low blue light modesYes, HP Eye Ease (TÜV Low Blue Light Hardware Solution certified)	Low blue light modes	Yes, HP Eye Ease (TÜV Low Blue Light Hardware Solution certified)		
Energy efficiency class E	Energy efficiency class	E		
Display scan frequency (horizontal) 30-80 KHz	Display scan frequency (horizontal)	30-80 KHz		
Display scan frequency (vertical) 50-60 Hz	Display scan frequency (vertical)	50-60 Hz		
Pixel pitch 0.206 mm	Pixel pitch	0.206 mm		

## HP E24t G4 FHD Touch Monitor

### Accessories and services (not included)

HP S101 Speaker Bar		Add rich stereo audio to select HP displays <sup>1</sup> without crowding your desk with the HP 5101 Speaker Bar, which fits neatly underneath the display head and connects through USB. <b>Product number: SUU40AA</b>
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. <b>Product number: BT861AA</b>
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 <sup>1</sup> with an HP Desktop Mini, HP Thin Client or HP Chromebox <sup>1</sup> and giving you convenient front access to all of its inputs. <b>Product number: G1V61AA</b>
HP 3 year Next business day Onsite Standard Monitor Hardware Support	Care Pack	

### HP E24t G4 FHD Touch Monitor

### Messaging Footnotes

<sup>1</sup> HP Display Manager software agent must be running on a web server and host PC. Some limitations may apply to legacy monitors.

<sup>2</sup> Additional monitors sold separately.

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

<sup>5</sup> Sold separately.
<sup>6</sup> Requires Windows 10 on host PC.

<sup>7</sup> 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 provided or indicated to Customer at the time of purchase. Customer may have additional statutory rights according to applicable local laws, and such rights are not in any way affected by the HP terms and conditions of service or the HP Limited Warranty provided with your HP Product.

### Technical Specifications Footnotes

<sup>1</sup> All specifications represent the typical specifications provided by HP's component manufacturers; actual performance may vary either higher or lower.

<sup>2</sup> Based on US EPEAT® registration according to IEEE 1680.1-2018 EPEAT®. EPEAT® status varies by country. Visit www.epeat.net for more information. <sup>4</sup> Included cables may vary by country

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