HP P24v G4 Monitor



An everyday, affordable business monitor that's easy on you.

Tackle your daily to-do list and multi-task across multiple windows on the on the large-screen HP P24v G4 Monitor that adjusts to your comfort needs and delivers Full HD picture quality with clear 178° sightlines.



Crisp image clarity for all your content.

• Get lifelike color, sharp details, and a great view of everything you do, wherever you sit or stand, on a 23.8" diagonal Full HD IPS monitor with 178° viewing angles.

Modern connectivity.

• Conveniently and quickly connect to your devices and additional monitors through the HDMI and VGA ports, no dongles required.

Limitless views.

• See more of your actual screen and less of its borders with the 3-sided micro-edge design that also makes dual-monitor¹ setups a virtually seamless dream with no bezel interruptions.

Featuring

- Choose a monitor that's TCO and ENERGY STAR® certified to help meet your environmental buying requirements.
- See your screen in a whole new light with HP Low Blue Light, which shifts the color spectrum for more comfortable viewing. Tilt the screen up to 5° forward or 20° back to find your best viewing position.
- Rest assured that your IT investment has a long lifecycle and is supported with our three-year standard limited warranty. To extend your protection, select an optional HP Care Pack service.

HP P24v G4 Monitor Specifications Table







Display type	IPS ¹
Panel Active Area	20.75 x 11.67 in 527.04 x 296.46 mm
Brightness	250 nits ¹
Contrast ratio	1000:1 ¹
	5ms GtG ¹
Response Ratio Product colour	
	Black 16:9 ¹
Aspect ratio	
Native resolution	FHD (1920 x 1080) ¹
Resolutions supported	1024 x 768; 1280 x 1024; 1280 x 720; 1280 x 800; 1440 x 900; 1600 x 900; 1680 x 1050; 1920 x 1080; 640 x 480; 720 x 400; 800 x 600
Display features	Anti-glare; Low blue light mode
User controls	Exit; Information; Management; Power control; Input control; Menu control; Brightness+; Image; Color
Input signal	1 VGA; 1 HDMI 1.4 (with HDCP support)
Display size (diagonal)	23.8"
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	Input voltage 100 to 240 VAC
Power consumption	26 W (maximum), 23.5 W (typical), 0.5 W (standby)
Dimensions	53.96 x 4.76 x 32.5 cm (Without stand.)
Weight	3.46 kg (With stand.)
Physical security features	Security lock-ready ²
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Energy efficiency compliance	ENERGY STAR® certified; EPEAT® 2019 registered ³
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Energy efficiency compliance	ENERGY STAR® certified; EPEAT® 2019 registered ³ Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; C-Tick; cTUVus; EAC; ENERGY STAR®; E-standby; EUP Lot-5; EUP Lot-6; FCC; ISO 9241-307; KC/KCC; NOM NYCE; PSB; SEPA; TCO Certified; TUV Bauart; VCCI; Vietnam MEPS; WEEE; ISC; Low blue light; UkrSEPRO; South Africa MEPS; Ukraine Energy label; California Energy Commission (CEC); WW application; ICE; Mexico MEPS; TGM; Japan PC Green
Energy efficiency compliance Certification and compliance	ENERGY STAR® certified; EPEAT® 2019 registered³ Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; C-Tick; cTUVus; EAC; ENERGY STAR®; E-standby; EUP Lot-5; EUP Lot-6; FCC; ISO 9241-307; KC/KCC; NOM NYCE; PSB; SEPA; TCO Certified; TUV Bauart; VCCI; Vietnam MEPS; WEEE; ISC; Low blue light; UkrSEPRO; South Africa MEPS; Ukraine Energy label; California Energy Commission (CEC); WW application; ICE; Mexico MEPS; TGM; Japan PC Green Label
Energy efficiency compliance Certification and compliance Pixels per inch (ppi)	ENERGY STAR® certified; EPEAT® 2019 registered³ Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; C-Tick; cTUVus; EAC; ENERGY STAR®; E-standby; EUP Lot-5; EUP Lot-6; FCC; ISO 9241-307; KC/KCC; NOM NYCE; PSB; SEPA; TCO Certified; TUV Bauart; VCCI; Vietnam MEPS; WEEE; ISC; Low blue light; UkrSEPRO; South Africa MEPS; Ukraine Energy label; California Energy Commission (CEC); WW application; ICE; Mexico MEPS; TGM; Japan PC Green Label 92 ppi
Energy efficiency compliance Certification and compliance Pixels per inch (ppi) Panel bit depth	ENERGY STAR® certified; EPEAT® 2019 registered³ Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; C-Tick; cTUVus; EAC; ENERGY STAR®; E-standby; EUP Lot-5; EUP Lot-6; FCC; ISO 9241-307; KC/KCC; NOM NYCE; PSB; SEPA; TCO Certified; TUV Bauart; VCCI; Vietnam MEPS; WEEE; ISC; Low blue light; UkrSEPRO; South Africa MEPS; Ukraine Energy label; California Energy Commission (CEC); WW application; ICE; Mexico MEPS; TGM; Japan PC Green Label 92 ppi 8 bit
Energy efficiency compliance Certification and compliance Pixels per inch (ppi) Panel bit depth Vertical viewing angle	ENERGY STAR® certified; EPEAT® 2019 registered³ Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; C-Tick; cTUVus; EAC; ENERGY STAR®; E-standby; EUP Lot-5; EUP Lot-6; FCC; ISO 9241-307; KC/KCC; NOM NYCE; PSB; SEPA; TCO Certified; TUV Bauart; VCCI; Vietnam MEPS; WEEE; ISC; Low blue light; UkrSEPRO; South Africa MEPS; Ukraine Energy label; California Energy Commission (CEC); WW application; ICE; Mexico MEPS; TGM; Japan PC Green Label 92 ppi 8 bit 178°
Energy efficiency compliance Certification and compliance Pixels per inch (ppi) Panel bit depth Vertical viewing angle Horizontal viewing angle	ENERGY STAR® certified; EPEAT® 2019 registered³ Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; C-Tick; cTUVus; EAC; ENERGY STAR®; E-standby; EUP Lot-5; EUP Lot-6; FCC; ISO 9241-307; KC/KCC; NOM NYCE; PSB; SEPA; TCO Certified; TUV Bauart; VCCI; Vietnam MEPS; WEEE; ISC; Low blue light; UkrSEPRO; South Africa MEPS; Ukraine Energy label; California Energy Commission (CEC); WW application; ICE; Mexico MEPS; TGM; Japan PC Green Label 92 ppi 8 bit 178°
Energy efficiency compliance Certification and compliance Pixels per inch (ppi) Panel bit depth Vertical viewing angle Horizontal viewing angle Bezel	ENERGY STAR® certified; EPEAT® 2019 registered³ Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; C-Tick; cTUVus; EAC; ENERGY STAR®; E-standby; EUP Lot-5; EUP Lot-6; FCC; ISO 9241-307; KC/KCC; NOM NYCE; PSB; SEPA; TCO Certified; TUV Bauart; VCCI; Vietnam MEPS; WEEE; ISC; Low blue light; UkrSEPRO; South Africa MEPS; Ukraine Energy label; California Energy Commission (CEC); WW application; ICE; Mexico MEPS; TGM; Japan PC Green Label 92 ppi 8 bit 178° 178° 3-sided micro-edge
Energy efficiency compliance Certification and compliance Pixels per inch (ppi) Panel bit depth Vertical viewing angle Horizontal viewing angle Bezel Swivel	ENERGY STAR® certified; EPEAT® 2019 registered³ Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; C-Tick; cTUVus; EAC; ENERGY STAR®; E-standby; EUP Lot-5; EUP Lot-6; FCC; ISO 9241-307; KC/KCC; NOM NYCE; PSB; SEPA; TCO Certified; TUV Bauart; VCCI; Vietnam MEPS; WEEE; ISC; Low blue light; UkrSEPRO; South Africa MEPS; Ukraine Energy label; California Energy Commission (CEC); WW application; ICE; Mexico MEPS; TGM; Japan PC Green Label 92 ppi 8 bit 178° 178° 3-sided micro-edge No swivel
Energy efficiency compliance Certification and compliance Pixels per inch (ppi) Panel bit depth Vertical viewing angle Horizontal viewing angle Bezel Swivel Tilt	ENERGY STAR® certified; EPEAT® 2019 registered³ Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; C-Tick; cTUVus; EAC; ENERGY STAR®; E-standby; EUP Lot-5; EUP Lot-6; FCC; ISO 9241-307; KC/KCC; NOM NYCE; PSB; SEPA; TCO Certified; TUV Bauart; VCCI; Vietnam MEPS; WEEE; ISC; Low blue light; UkrSEPRO; South Africa MEPS; Ukraine Energy label; California Energy Commission (CEC); WW application; ICE; Mexico MEPS; TGM; Japan PC Green Label 92 ppi 8 bit 178° 178° 3-sided micro-edge No swivel -5 to +20°
Energy efficiency compliance Certification and compliance Pixels per inch (ppi) Panel bit depth Vertical viewing angle Horizontal viewing angle Bezel Swivel Tilt Pivot	ENERGY STAR® certified; EPEAT® 2019 registered³ Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; C-Tick; cTUVus; EAC; ENERGY STAR®; E-standby; EUP Lot-5; EUP Lot-6; FCC; ISO 9241-307; KC/KCC; NOM NYCE; PSB; SEPA; TCO Certified; TUV Bauart; VCCI; Vietnam MEPS; WEEE; ISC; Low blue light; UkrSEPRO; South Africa MEPS; Ukraine Energy label; California Energy Commission (CEC); WW application; ICE; Mexico MEPS; TGM; Japan PC Green Label 92 ppi 8 bit 178° 178° 3-sided micro-edge No swivel -5 to +20° No pivot
Energy efficiency compliance Certification and compliance Pixels per inch (ppi) Panel bit depth Vertical viewing angle Horizontal viewing angle Bezel Swivel Tilt Pivot Height adjustment range	ENERGY STAR® certified; EPEAT® 2019 registered³ Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; C-Tick; cTUVus; EAC; ENERGY STAR®; E-standby; EUP Lot-5; EUP Lot-6; FCC; ISO 9241-307; KC/KCC; NOM NYCE; PSB; SEPA; TCO Certified; TUV Bauart; VCCI; Vietnam MEPS; WEEE; ISC; Low blue light; UkrSEPRO; South Africa MEPS; Ukraine Energy label; California Energy Commission (CEC); WW application; ICE; Mexico MEPS; TGM; Japan PC Green Label 92 ppi 8 bit 178° 178° 3-sided micro-edge No swivel -5 to +20° No pivot No height adjust
Energy efficiency compliance Certification and compliance Pixels per inch (ppi) Panel bit depth Vertical viewing angle Horizontal viewing angle Bezel Swivel Tilt Pivot Height adjustment range VESA mounting	ENERGY STAR® certified; EPEAT® 2019 registered³ Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; C-Tick; cTUVus; EAC; ENERGY STAR®; E-standby; EUP Lot-5; EUP Lot-6; FCC; ISO 9241-307; KC/KCC; NOM NYCE; PSB; SEPA; TCO Certified; TUV Bauart; VCCI; Vietnam MEPS; WEEE; ISC; Low blue light; UkrSEPRO; South Africa MEPS; Ukraine Energy label; California Energy Commission (CEC); WW application; ICE; Mexico MEPS; TGM; Japan PC Green Label 92 ppi 8 bit 178° 178° 3-sided micro-edge No swivel -5 to +20° No pivot No height adjust 100 mm x 100 mm
Energy efficiency compliance Certification and compliance Pixels per inch (ppi) Panel bit depth Vertical viewing angle Horizontal viewing angle Bezel Swivel Tilt Pivot Height adjustment range VESA mounting Hardness	ENERGY STAR® certified; EPEAT® 2019 registered³ Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; C-Tick; cTUVus; EAC; ENERGY STAR®; E-standby; EUP Lot-5; EUP Lot-6; FCC; ISO 9241-307; KC/KCC; NOM NYCE; PSB; SEPA; TCO Certified; TUV Bauart; VCCI; Vietnam MEPS; WEEE; ISC; Low blue light; UkrSEPRO; South Africa MEPS; Ukraine Energy label; California Energy Commission (CEC); WW application; ICE; Mexico MEPS; TGM; Japan PC Green Label 92 ppi 8 bit 178° 3-sided micro-edge No swivel -5 to +20° No pivot No height adjust 100 mm x 100 mm 3H
Energy efficiency compliance Certification and compliance Pixels per inch (ppi) Panel bit depth Vertical viewing angle Horizontal viewing angle Bezel Swivel Tilt Pivot Height adjustment range VESA mounting Hardness Screen treatment	ENERGY STAR® certified; EPEAT® 2019 registered³ Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; C-Tick; cTUVus; EAC; ENERGY STAR®; E-standby; EUP Lot-5; EUP Lot-6; FCC; ISO 9241-307; KC/KCC; NDM NYCE; PSB; SEPA; TCO Certified; TUV Bauart; VCCI; Vietnam MEPS; WEEE; ISC; Low blue light; UkrSEPRO; South Africa MEPS; Ukraine Energy label; California Energy Commission (CEC); WW application; ICE; Mexico MEPS; TGM; Japan PC Green Label 92 ppi 8 bit 178° 3-sided micro-edge No swivel -5 to +20° No pivot No height adjust 100 mm x 100 mm 3H Anti-glare
Energy efficiency compliance Certification and compliance Pixels per inch (ppi) Panel bit depth Vertical viewing angle Horizontal viewing angle Bezel Swivel Tilt Pivot Height adjustment range VESA mounting Hardness Screen treatment Touch-enabled	ENERGY STAR® certified; EPEAT® 2019 registered³ Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; C-Tick; cTUVus; EAC; ENERGY STAR®; E-standby; EUP Lot-5; EUP Lot-6; FCC; ISO 9241-307; KC/KCC; NOM NYCE; PSB; SEPA; TCO Certified; TUV Bauart; VCCI; Vietnam MEPS; WEEE; ISC; Low blue light; UkrSEPRO; South Africa MEPS; Ukraine Energy label; California Energy Commission (CEC); WW application; ICE; Mexico MEPS; TGM; Japan PC Green Label 92 ppi 8 bit 178° 3-sided micro-edge No swivel -5 to +20° No pivot No height adjust 100 mm x 100 mm 3H Anti-glare Not touch-enabled
Energy efficiency compliance Certification and compliance Pixels per inch (ppi) Panel bit depth Vertical viewing angle Horizontal viewing angle Bezel Swivel Tilt Pivot Height adjustment range VESA mounting Hardness Screen treatment Touch-enabled Integrated privacy filter	ENERGY STAR® certified; EPEAT® 2019 registered³ Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; C-Tick; cTUVus; EAC; ENERGY STAR®; E-standby; EUP Lot-5; EUP Lot-6; FCC; ISO 9241-307; KC/KCC; NOM NYCE; PSB; SEPA; TCO Certified; TUV Bauart; VCCI; Vietnam MEPS; WEEE; ISC; Low blue light; UkrSEPRO; South Africa MEPS; Ukraine Energy label; California Energy Commission (CEC); WW application; ICE; Mexico MEPS; TGM; Japan PC Green Label 92 ppi 8 bit 178° 3-sided micro-edge No swivel -5 to +20° No pivot No height adjust 100 mm x 100 mm 3H Anti-glare Not touch-enabled No
Energy efficiency compliance Certification and compliance Pixels per inch (ppi) Panel bit depth Vertical viewing angle Horizontal viewing angle Bezel Swivel Tilt Pivot Height adjustment range VESA mounting Hardness Screen treatment Touch-enabled Integrated privacy filter Flicker-free	ENERGY STAR® certified; EPEAT® 2019 registered³ Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; C-Tick; cTUVus; EAC; ENERGY STAR®; E-standby; EUP Lot-5; EUP Lot-6; FCC; ISO 9241-307; KC/KCC; NOM NYCE; PSB; SEPA; TCO Certified; TUV Bauart; VCCI; Vietnam MEPS; WEEE; ISC; Low blue light; UkrSEPRO; South Africa MEPS; Ukraine Energy label; California Energy Commission (CEC); WW application; ICE; Mexico MEPS; TGM; Japan PC Green Label 92 ppi 8 bit 178° 3-sided micro-edge No swivel -5 to +20° No pivot No height adjust 100 mm x 100 mm 3H Anti-glare Not touch-enabled No Yes
Energy efficiency compliance Certification and compliance Pixels per inch (ppi) Panel bit depth Vertical viewing angle Horizontal viewing angle Bezel Swivel Tilt Pivot Height adjustment range VESA mounting Hardness Screen treatment Touch-enabled Integrated privacy filter Flicker-free Low blue light modes	ENERGY STAR® certified; EPEAT® 2019 registered³ Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; C-Tick; cTUVus; EAC; ENERGY STAR®; E-standby; EUP Lot-5; EUP Lot-6; FCC; ISO 9241-307; KC/KCC; NOM NYCE; PSB; SEPA; TCO Certified; TUV Bauart; VCCI; Vietnam MEPS; WEEE; ISC; Low blue light; UkrSEPRO; South Africa MEPS; Ukraine Energy label; California Energy Commission (CEC); WW application; ICE; Mexico MEPS; TGM; Japan PC Green Label 92 ppi 8 bit 178° 3-sided micro-edge No swivel -5 to +20° No pivot No height adjust 100 mm x 100 mm 3H Anti-glare Not touch-enabled No Yes Yes (TÜV certified)

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Accessories and services (not included)

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

² 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

- 1 All specifications represent the typical specifications provided by HP's component manufacturers; actual performance may vary either higher or lower.
- 2 Dassed on US EPEAT® registration according to IEEE 1680.1-2018 EPEAT®. Status varies by country. Visit www.epeat.net for more information.
- ⁴ Monitors produced until December 2020 are delivered with VGA cable. Monitors produced from December 2020 are delivered with HDMI cable. ⁵ China continues shipping with VGA cable, no HDMI cable is included.

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