HP P22 G4 22 FHD Monitor series



The amazingly affordable business display.

Put your content front and center on the HP P22 G4 FHD Monitor. The stylish, sleek design delivers essential presentation features, visual comfort, and advanced connectivity at a remarkable price point.



*Product image may differ from actual product

Crisp images for all your content.

• Easily navigate documents and spreadsheets and work in multiple applications side by side on the 21.5" (54.61 cm) diagonal Full HD IPS screen with vibrant 1920 x 1080 resolution.

Stylishly designed.

• Complement your workspace with a contemporary display that has a 3-sided micro-edge bezel for practically unlimited sightlines and virtually seamless multi-display¹ setups. See clearly from almost anywhere in the room with 178° viewing angles.

Versatile connectivity.

• Quickly connect to your devices and additional displays through the HDMI and DisplayPort™ connectors. Get legacy device compatibility from the VGA.

Featuring

Create an efficient workspace.

Attach your HP PC or select HP Thin Client directly behind the display.²

Adjust your view.

Filter blue light emission and shift colors to a warmer spectrum for more comfortable viewing with HP Low Blue Light mode.

Place it where you need it.

Free up valuable desk space with mounting options enabled by the 100-mm VESA pattern.³

Responsibly made.

Energy efficiency and environmental sustainability are built into every ENERGY STAR® and TCO certified, EPEAT® 2019 registered, and low halogen display.^{5,6}

Complete the picture.

Customize a total solution with options designed for your display, like the HP S101 Speaker Bar.⁴

We have your back.

We're just a call or click away. Rest assured that your IT investment is supported with our three-year standard limited warranty. To extend your protection, select an optional HP Care Pack.⁷

HP P22 G4 22 FHD Monitor series Specifications Table







*Product	image ma	v differ from	actual	product

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Display size (diagonal, metric)	54.61 cm (21.5")
Display type	IPS
Panel Active Area	47.6 x 26.77 cm
Brightness	250 nits ¹
Contrast ratio	1000:11
Response Ratio	5ms GtG (with overdrive) ¹
Product colour	Black
Aspect ratio	169 ¹
Native resolution	FHD (1920 x 1080)
Resolutions supported	1024 x 768; 1280 x 1024; 1280 x 720; 1280 x 800; 1366 x 768; 1440 x 900; 1600 x 900; 1680 x 1050; 1920 x 1080; 640 x 480; 720 x 400; 800 x 600
Display features	Asset control; On-screen controls; Plug and Play; User controls; Low blue light mode; Anti-glare
User controls	Brightness; Color control; Exit; Image control; Information; Management; Power control; Input control
Input signal	1 DisplayPort™ 1.2 in (with HDCP support); 1 HDMI 1.4 (with HDCP support); 1 VGA
Ports and Connectors	1 VGA 1 HDMI 1.4 1 DisplayPort™ 1.2
HDCP	Yes, DisplayPort™ and HDMI
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	21 W (maximum), 19 W (typical), 0.3 W (standby)
Dimensions	49.73 x 4.59 x 30.11 cm (Without stand.)
Weight	4.14 kg (With stand.)
Physical security features	Security lock-ready ³
Ecolabels	ENERGY STAR® certified; EPEAT® 2019 registered ⁴ ;
Certification and compliance	Australian-New Zealand MEPS; BSMI; CB; CCC; CE; CEL; CSA; EAC; Energy Star; FCC; ICES; ISO 9241-307; KC; KCC; NOM; PSB; TUV-S; UL; VCCI; Vietnam MEPS; WEEE; ISC
Sustainable impact specifications	Arsenic-free display glass; Low halogen; Mercury-free display backlights; TCO Certified ²
What's in the box	Monitor; DisplayPort™ cable; HDMI cable; AC power cable
Warranty	5 years Next Business Day Onsite Support. HP support includes HP 3-year limited warranty plus a 5-year HP Onsite Care Pack support, as of date of purchase of the hardware product. Onsite support is offered if the problem cannot be handled over the phone. Delivery of support services outside of the applicable HP coverage areas may be subject to longer response times.
Pixels per inch (ppi)	102 ppi
Pixels per inch (ppi) Panel bit depth	102 ppi 8 bit (6 bit + 2 FRC)
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Panel bit depth	8 bit (6 bit + 2 FRC)
Panel bit depth Vertical viewing angle	8 bit (6 bit + 2 FRC) 178°
Panel bit depth Vertical viewing angle Horizontal viewing angle	8 bit (6 bit + 2 FRC) 178° 178°
Panel bit depth Vertical viewing angle Horizontal viewing angle Bezel	8 bit (6 bit + 2 FRC) 178° 178° 3-sided micro-edge
Panel bit depth Vertical viewing angle Horizontal viewing angle Bezel Swivel	8 bit (6 bit + 2 FRC) 178° 178° 3-sided micro-edge No swivel
Panel bit depth Vertical viewing angle Horizontal viewing angle Bezel Swivel Tilt	8 bit (6 bit + 2 FRC) 178° 178' 3-sided micro-edge No swivel -5 to +23°
Panel bit depth Vertical viewing angle Horizontal viewing angle Bezel Swivel Tilt Pivot	8 bit (6 bit + 2 FRC) 178° 178° 3-sided micro-edge No swivel -5 to +23° No pivot
Panel bit depth Vertical viewing angle Horizontal viewing angle Bezel Swivel Tilt Pivot Height adjustment range	8 bit (6 bit + 2 FRC) 178° 178° 3-sided micro-edge No swivel -5 to +23° No pivot No height adjust
Panel bit depth Vertical viewing angle Horizontal viewing angle Bezel Swivel Tilt Pivot Height adjustment range VESA mounting	8 bit (6 bit + 2 FRC) 178° 178° 3-sided micro-edge No swivel -5 to +23° No pivot No height adjust 100 mm x 100 mm
Panel bit depth Vertical viewing angle Horizontal viewing angle Bezel Swivel Tilt Pivot Height adjustment range VESA mounting Hardness	8 bit (6 bit + 2 FRC) 178° 178° 3-sided micro-edge No swivel -5 to +23° No pivot No height adjust 100 mm x 100 mm 3H
Panel bit depth Vertical viewing angle Horizontal viewing angle Bezel Swivel Tilt Pivot Height adjustment range VESA mounting Hardness Screen treatment	8 bit (6 bit + 2 FRC) 178° 178° 3-sided micro-edge No swivel -5 to +23° No pivot No height adjust 100 mm x 100 mm 3H Anti-glare
Panel bit depth Vertical viewing angle Horizontal viewing angle Bezel Swivel Tilt Pivot Height adjustment range VESA mounting Hardness Screen treatment Touch-enabled	8 bit (6 bit + 2 FRC) 178° 178° 3-sided micro-edge No swivel -5 to +23° No pivot No height adjust 100 mm x 100 mm 3H Anti-glare Not touch-enabled
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	8 bit (6 bit + 2 FRC) 178° 178° 3-sided micro-edge No swivel -5 to +23° No pivot No height adjust 100 mm x 100 mm 3H Anti-glare Not touch-enabled No
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	8 bit (6 bit + 2 FRC) 178° 178° 3-sided micro-edge No swivel -5 to +23° No pivot No height adjust 100 mm x 100 mm 3H Anti-glare Not touch-enabled No Yes
Panel bit depth Vertical viewing angle Horizontal viewing angle Bezel Swivel Titt Pivot Height adjustment range VESA mounting Hardness Screen treatment Touch-enabled Integrated privacy filter Flicker-free Low blue light modes	8 bit (6 bit + 2 FRC) 178° 178° 3-sided micro-edge No swivel -5 to +23° No pivot No height adjust 100 mm x 100 mm 3H Anti-glare Not touch-enabled No Yes (TÜV certified)
Panel bit depth Vertical viewing angle Horizontal viewing angle Bezel Swivel Titt Pivot Height adjustment range VESA mounting Hardness Screen treatment Touch-enabled Integrated privacy filter Flicker-free Low blue light modes Energy efficiency class	8 bit (6 bit + 2 FRC) 178° 3-sided micro-edge No swivel -5 to +23° No pivot No height adjust 100 mm x 100 mm 3H Anti-glare Not touch-enabled No Yes Yes (TÜV certified) E
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 efficiency class Display scan frequency (vertical)	8 bit (6 bit + 2 FRC) 178° 3-sided micro-edge No swivel -5 to +23° No pivot No height adjust 100 mm x 100 mm 3H Anti-glare Not touch-enabled No Yes Yes (TÜV certified) E 48-75 Hz
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 efficiency class Display scan frequency (vertical) Display scan frequency (horizontal)	8 bit (6 bit + 2 FRC) 178° 178° 3-sided micro-edge No swivel -5 to +23° No pivot No height adjust 100 mm x 100 mm 3H Anti-glare Not touch-enabled No Yes Yes (TÜV certified) E 48-75 Hz 30-86 KHz
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 efficiency class Display scan frequency (vertical) Display scan frequency (horizontal) Pixel pitch	8 bit (6 bit + 2 FRC) 178* 178* 3-sided micro-edge No swivel -5 to +23* No pivot No height adjust 100 mm x 100 mm 3H Anti-glare Not touch-enabled No Yes Yes (TÜV certified) E 48-75 Hz 30-86 KHz 0.247 mm
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 efficiency class Display scan frequency (vertical) Display scan frequency (horizontal) Pixel pitch Display colors	8 bit (6 bit + 2 FRC) 178* 178* 3-sided micro-edge No swivel -5 to +23* No pivot No height adjust 100 mm x 100 mm 3H Anti-glare Not touch-enabled No Yes Yes (TÜV certified) E 48-75 Hz 30-86 KHz 0.247 mm Up to 16.7 million colors supported (through FRC technology)
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 efficiency class Display scan frequency (vertical) Display scan frequency (horizontal) Pixel pitch Display colors Display Color Gamut	8 bit (6 bit + 2 FRC) 178* 178* 3-sided micro-edge No swivel -5 to +23* No pivot No height adjust 100 mm x 100 mm 3H Anti-glare Not touch-enabled No Yes Yes (TÜV certified) E 48-75 Hz 30-86 KHz 0.247 mm Up to 16.7 million colors supported (through FRC technology) 725% NTSC
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 efficiency class Display scan frequency (vertical) Display scan frequency (horizontal) Pixel pitch Display colors Display Color Gamut Microphone Speakers	B bit (6 bit + 2 FRC) 178* 178* 3-sided micro-edge No swivel -5 to +23* No pivot No height adjust 100 mm x 100 mm 3H Anti-glare Not touch-enabled No Yes Yes (TÜV certified) E 88-75 Hz 30-86 KHz 0.247 mm Up to 16.7 million colors supported (through FRC technology) 72% NTSC No
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 efficiency class Display scan frequency (vertical) Display scan frequency (horizontal) Pixel pitch Display Color Gamut Microphone Speakers Vga	B bit (6 bit + 2 FRC) 178* 178* 3-sided micro-edge No swivel -5 to +23* No pivot No height adjust 100 mm x 100 mm 3H Anti-glare Not touch-enabled No Yes Yes Yes (TÜV certified) E 48-75 Hz 30-86 KHz 0.247 mm Up to 16.7 million colors supported (through FRC technology) 72% NTSC No No No No No No No No No N
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 efficiency class Display scan frequency (vertical) Display scan frequency (horizontal) Pixel pitch Display Color Gamut Microphone Speakers Vga HDCP	Bit (6 bit + 2 FRC) 178* 178* 3-sided micro-edge No swivel -5 to +23* No pivot No height adjust 100 mm x 100 mm 3H Anti-glare Not touch-enabled No Yes Yes Yes Yes TUV certified) E 48-75 Hz 30-86 KHz 0.247 mm Up to 16.7 million colors supported (through FRC technology) 72% NTSC No No No No No No No No No N
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 efficiency class Display scan frequency (vertical) Display scan frequency (horizontal) Pixel pitch Display Color Gamut Microphone Speakers Vga	B bit (6 bit + 2 FRC) 178* 178* 3-sided micro-edge No swivel -5 to +23* No pivot No height adjust 100 mm x 100 mm 3H Anti-glare Not touch-enabled No Yes Yes Yes (TÜV certified) E 48-75 Hz 30-86 KHz 0.247 mm Up to 16.7 million colors supported (through FRC technology) 72% NTSC No No No No No No No No No N

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Accessories and services (not included)

HP 3 year Next business day Onsite Standard Monitor Hardware Support



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Messaging Footnotes

- 2 HP Desktop Mini, HP Chromebox, and HP Thin Client sold separately. Requires HP B300 PC Mounting Bracket for Monitors, sold separately
 3 Mounting hardware sold separately.

- **Bach acrossory sold separately.

 **Based on US EPEAT® registration according to IEEE 1680.1-2018 EPEAT®. Status varies by country. Visit www.epeat.net for more information.

 **External power supplies, power cords, cables and peripherals are not Low Halogen. Service parts obtained after purchase may not be Low Halogen.

 **PH C are 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 HPs component manufacturers, actual performance may vary either higher or lower. ² External power supplies, power cords, cables and peripherals are not Low Halogen. Service parts obtained after purchase may not be Low Halogen. ³ Lock is sold separately.
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