# HP P22 G5 FHD Monitor



**Everyday Productivity** 

Expand your view and your productivity with this 21.5-inch diagonal, FHD monitor when you're working from home or at the office. This sleek, space-conscious monitor makes hybrid work easy and complete via a crisp, smooth screen and simple design, so you can do more everyday.



\*Product image may differ from actual product

## In Full View

• Enjoy a productive, hybrid work experience with excellent front-of-screen views. This IPS monitor boasts FHD resolution and 75Hz refresh rate<sup>1</sup> for sharp images and fluid motion.

## Modern Design. Functional Fit.

• Clear your mind and your desk with a monitor designed to work in any space. Keep the focus on your screen through the sleek 3-sided micro-edge bezel, neat cable management, and slim stand with adjustable tilt for your perfect view.

## Easy Control. Easy Management.

Make your workspace as simple as possible, so you can concentrate on what you do best. Easily setup your monitor
by customizing your settings with the intuitive Joypad OSD button or manage settings and updates directly from
the screen with HP Display Center<sup>2</sup> and HP Display Manager<sup>3</sup>.

## Reduce. Repurpose. Recycle.

To do more for the planet, we are helping to close the loop by repurposing IT equipment in our newest EPEAT<sup>®</sup> registered<sup>4</sup> and ENERGY STAR<sup>®</sup> monitors. To go above and beyond, these monitors contain 85% recycled plastics solely from recycled ITE plastics<sup>5</sup>. Plus, this monitor ships in 100% recyclable packaging<sup>6</sup>.

## Featuring

#### 75 Hz Refresh Rate

Experience smooth, life-like video and clear detail with a 75 Hz refresh rate that provides fluid movement from frame to frame.<sup>1</sup>

#### **IPS** Panel

No matter where you stand, IPS technology ensures image accuracy and consistency across wide 178-degrees horizontal and vertical viewing angles.

#### Easy Joypad OSD Button

It's never been easier to configure your display with the Joypad OSD button to adjust brightness, resolution, and volume.

#### Low Blue Light Mode

Keep your eyes comfortable with subtly warmer display colors onscreen.

#### With the Environment in Mind

Meeting the latest standards with EPEAT® registered, ENERGY STAR® and TCO certifications.<sup>4</sup>

#### Thoughtful Product Packaging

We use 100% recyclable packaging that meets recycling requirements, so it can stay out of the landfill.<sup>6,7</sup>

#### Neat Cable Management

Neat cable management solution for a cleaner workspace and more productivity.

#### HP Display Manager

Manage deployment, asset tracking and monitor settings remotely.<sup>8</sup>

#### **HP Display Center**

Customize your display with easy, intuitive HP Display Center software that lets you tailor your settings, partition screens, and even dim the screen.<sup>2</sup>

### HP B200 PC Mounting Bracket

Save space by attaching the B200 bracket to the base of the monitor and your PC.<sup>9</sup>

## HP P22 G5 FHD Monitor Specifications Table



Display type         IPS           Panel Attive Area         27.5 x 25 r cm           Brighness         250 n ls <sup>-1</sup> Contrast ratio         1000:1 <sup>-1</sup> Regionse Ratio         Sm cBG (Mith overd Net <sup>1</sup> )           Product Colour         Black           Aspect ratio         15.9 <sup>1</sup> Native resolution         HSI (Mith overd Net <sup>1</sup> )           Resolutions paported         640 x 480 x 720 x 402 800 x 600 x 120 x 720, 1280 x 1024 1 7440 x 900, 1600 x 900, 1680 x 1050, 1192 x 1080           Display frastres         On science rontrolus. Low Bule light mode. Anti- glare           Display frastres         On science rontrolus. Low Bule light mode. Anti- glare           Display frastres         On science rontrolus. Low Bule light mode. Anti- glare           Display frastres         On science rontrolus. Low Bule light mode. Anti- glare           Display frastres         On science rontrolus. Low Bule light mode. Anti- glare           Display frastres         One-science rontrolus. Low Bule light mode. Anti- glare           Display frastres         Display frastres           Down         100 - 210 WC ScieN Bit           Power         10 - 230 WC ScieN Bit           Power Consumption         25 W Invarianmal. 20 W Myticall, 0.5 W (stantby)           Dimenstores         Bit St 1 : 22 - 20 - 20 - 20 - 20 - 20 - 20	*Product image may differ from actual product	
Bightness     250 mts <sup>1</sup> Contrast ratio     1000:11       Response Ratio     5ms GLG (with overdrivel <sup>1</sup> )       Product colour     Black       Aspect ratio     16.91       Nather resolution     FED (120 x 1080) <sup>1.2</sup> Resolution     FED (120 x 1080) <sup>1.2</sup> Resolution     FED (120 x 1080) <sup>1.2</sup> Resolutions supported     640 x 400, 720 x 000, 100 x 4766; 1280 x 720; 1280 x 800; 1280 x 1024; 1440 x 900; 1600 x 900; 1620 x 1050; 1220 x 1080       Diplay State Glopradi, metrid     Division controls, Low Shue Light mode, Actingtare       Operating Sequence     0.94 x 720; 1280 x 800; 1282 w 100, 720 x 000       Ports and Connectors     1.954, 110011 14; 10 SequePost <sup>10</sup> 12       Porter and Connectors     1.954, 110011 14; 10 SequePost <sup>10</sup> 12       Power     100 - 240 VAC 5006 142       Power	Display type	IPS
Centralia         1000:1 <sup>1</sup> Response Ratio         Sms GLG (with word/wol <sup>3</sup> )           Product colour         Black           Aspect ratio         16.9 <sup>1</sup> Native resolution         FID (1920 x 1030) <sup>1,2</sup> Resolutions supported         640 x 480; 720 x 400; 800 x 600; 1024 x 768; 1280 x 770; 1280 x 800; 1280 x 1024; 1440 x 900; 1500 x 900; 1680 x 1050; 1920 x 1080           Deploy retures         On-science contrads, Low blue light mode, Anti-glace           Deploy retures         On-science contrads, Low blue light mode, Anti-glace           Deploy retures         On-science contrads, Low blue light mode, Anti-glace           Deploy retures         On-science contrads, Low blue light mode, Anti-glace           Deploy retures         On-science contrads, Low blue light mode, Anti-glace           Deploy retures         On-science contrads, Low blue light mode, Anti-glace           Depresend Connectors         11/63; 11/641, 42, 11 Biglyportm <sup>11</sup> 1.2           Environmental         Operating temperatures to 50, 57C.           Dever         100 - 240 Wdc 50/60 Hz           Power         100 - 240 Wdc 50/60 Hz           Dever         38.84 K 512, 32.9.3 cm (White) Stand)           Weight         3.2.54 gl Whit sind)           Physical security factors         Central configurations avabala <sup>6</sup> , ENRERO'STAR® estrillad <t< th=""><td>Panel Active Area</td><td>47.6 x 26.77 cm</td></t<>	Panel Active Area	47.6 x 26.77 cm
Response Ratio         Sms GG (with overdwel <sup>1</sup> Product colour         Black           Aspect ratio         15.9 <sup>1</sup> Native resolution         PHO           Diplay features         On screen controls, Low blue light mode, Anti-glare           User controls         Brightmess, Input control, Hanagement, Information, Exit, Color control, Hanagement, Hanage	Brightness	250 nits <sup>1</sup>
Product colour         Block           Aspect ratio         16.9 <sup>1</sup> Native resolution         FH0 (1920 x 1080) <sup>1,0</sup> Resolutions supported         600 x 480, 720 x 400, 800 x 600; 1024 x 768; 1280 x 720, 1280 x 800; 1280 x 1024; 1440 x 900, 1600 x 900; 1680 x 1050, 1920 x 1080           Display features         On-screen controls, Low blue light mode; Anti-glare           Display size (lalgonal, metric)         54.6 cm (21.57)           Ports and Connectors         1 VGA; 11004 1.4; 11 DisplayPort** 1.2           Environmental         Operating temporature: 5 to 35°C; Operating temporature: 5 to 30°C; Operating temporature: 5 to 35°C; Operating temporature: 5 to 30°C; Operating temporature: 5 to 35°C; Operating temporature: 5 to 35°C; Operating temporature: 5 to 30°C; Operating temporat	Contrast ratio	1000:1 <sup>1</sup>
Appect ratio         16:9 <sup>1</sup> Native resolution         FID (1920 x 1080) <sup>1/2</sup> Resolutions supported         640 x 480, 720 x 400, 800 x 600; 1024 x 768; 1280 x 720; 1280 x 800; 1280 x 1024; 1440 x 900; 1660 x 900; 1680 x 1050; 1920 x 1080           Display resolutions supported         0-streen controls to we bue light mode, Anit-glare           User controls         Brightness, Input control, Management; Information; Exit; Color control; Image control, Menu control           Display size (diagonal, metric)         54.6 (m (21.5')           Pots and Connectors         1.00 x 1.10011 x 1.1 DisplayPort** 1.2           Environmental         Operating Immidity: 20 to 80% RH;           Power         100 x 240 x 45.0% D4 z           Power consumption         2.5 W (maximum), 2.0 W (typical), 0.5 W (standby)           Dimensions         48.84 x 5.1 x 2.8.34 and (with stand.)           Weight         3.2 Ks (with stand.)           Physical security features         Security lock-ready <sup>10</sup> Ecolabeis         EPEHA* registered: T.100 certified configurations available <sup>4</sup> ; ENERGY 51A8*, CUP Lot 6.6 Tin 1; EUP Lot 5; FCC; 150 9241-307; KC (Romain regularements; Kima MEPS Let alerghy: MCM and Meexical; PSB for Singapore; NK & MSA for aler alerghy metrics, Kima MEPS Let alerghy, MCM and Meexical; PSB for Singapore; NK & MSA for aler alerghy metrics, Kima MEPS Let alerghy MEPS devised foreign; WM application, NDM (Meexica); PSB for Singapore; NK & Singapore; NK & Singa harring; Nind and Kima Let ande KH & Singapore; NIN	Response Ratio	5ms GtG (with overdrive) <sup>1</sup>
Native resolution         FHJ (1920 × 1080) <sup>1,4</sup> Resolutions supported         640 × 400; 720 × 400, 800 × 600; 1024 × 766; 1280 × 720; 1280 × 800; 1280 × 1024; 1440 × 900; 1600 × 100; 1920 × 1080           Display features         On-screen controls; tow blue light mode, Anti-glare           User controls         Brightness; Input control, Management; Information; Exit; Calor control; Image control; Power control; Menu control           Display features         Operating temperature; 510 35°;           Environmental         Operating temperature; 510 35°;           Dower         100 - 240 VAC 50/60 Hz           Power onsumption         25 kg (maximum), 20 kg (tpical), 0.5 W (standby)           Dimensions         48.84 x 5.1 x 2.93 as (m (Whoth stand.1))           Weight         3.25 kg (With stand.1)           Physical security features         Security lock-ready <sup>10</sup> Ecolabels         EPEAF registered; TOO Certified configurations available <sup>6</sup> ; ENROY STAR <sup>6</sup> certified           Catification and compliance         Ref, Stand, Juna (CE); CE (CE); Chara (CE); CE (tric, Chara (CE); CE (tric, Chara MCE); CE (tric, Chara	Product colour	Black
Resolutions supported         640 x 480; 720 x 400; 800 x 600; 1024 x 768; 1280 x 720; 1280 x 800; 1280 x 1024; 1440 x 900; 1600 x 900; 1680 x 1050; 1920 x 1080           Disply freatures         On-screen controls; Low bile light mode, Anti-glare           User controls         Bighiness; lipat: Control, Management, Information; Exit; Color control; Image control; Power control; Menu control           Display size (diagonal, metric)         54.6 cm (21.5 °)           Ports and Connectors         1 VGA; 1 HDM 14, 1 DisplayPort** 1.2           Doperating themperture: 5 to 35°C;         Operating themperture: 5 to 35°C;           Doperating themperture: 5 to 35°C;         Operating themperture: 5 to 35°C;           Power         100 - 240 VAC 50/60 Hz           Power consumption         25 W (masimum, 20 W (upical), 0.5 W (standby)           Dimensions         48.84 x 5.12 x 29.43 cm (Without stand.)           Weight         3.25 kg (With stand.)           Prysital security features         Security lock-ready. <sup>40</sup> Certification and compliance         RCM; Charler CG, CC, CTI-C, CTI-C, CTI-WINE, EAC, ENERGY STAR*, EUP Lot 75, FCC: SD 9241-307; KC           Mark's In the box         Montor; HDMI cable; Warranty card, Quick Setup Poster; Doc-KI, AC power cord <sup>9</sup> Puets per ind (pp)         10 prg.1           Puets per ind (pp)         10 prg.1           Puets per ind (pp)         10 prg.1	Aspect ratio	16:9 <sup>1</sup>
Display features         On-screen controls; Low blae light mode; Anti-glare           User controls         Bightness; Input control, Management; Information; Exit; Calor control; Inage control; Power control; Menu control           Display size (diagonal, metric)         54.6 cm (21:57)           Ports and Connectors         1 VGA; 1 HDMI 14; 1 DisplayPort**1.2           Environmental         Operating temperature: 5 to 35°C; Operating temperature: 5 to 35°C;           Power         100 - 240 VAC SDGO H2           Power onsumption         25 W (maximum), 20 W (spical), 0.5 W (standby)           Dimensions         48.84 x 5.12 x 29.43 cm (Without stand.)           Weight         3.25 kg (With stand.)           Physical security features         Security tock-ready. <sup>10</sup> Ecolabels         EPEAT* registered; TCO Certified configurations available <sup>4</sup> ; ENERGY STAR* Curtified           Certification and compliance         Kustrala MEP5; Bauart; CB; CE; CD; China CCC, CFL, Chuna; CLC, CHL, CH, Charter, MC, Milleweider, PSB for Singapore, Energy Ubbel; CAlinana Energy Curtified Singapore, Energy Ubbel; CAlinana Ener	Native resolution	FHD (1920 x 1080) <sup>1,2</sup>
User controls         Brightness: Input control; Management; Information: Exit; Color control; Image control; Power control; Menu control           Display size (diagonal, metric)         54.6 cm (21.5 °)           Ports and Connectors         1 Vick1; HDM1 14; 1 bighayPort* 1.2           Environmental         Operating temperature: 5 to 35°C; Operating humidity: 2016 80% RH;           Power         100 - 24 VM C 50(66 Hz;           Power consumption         25 W (maximum); 20 W (splcial), 0.5 W (standby)           Dimensions         48.84 x 5.12 x 29.43 cm (Without stand.)           Weight         3.25 kg (With stand.)           Physical security features         Security lock-ready <sup>10</sup> Ecolabels         EPEAT* registered; TCO Certified configurations available <sup>4</sup> ; ENERGY STAR* certified           Certification and compliance         RCM: 5* Mark for Agentina; Takon ESK, Kines MEPS (E-tastent), Microsoft WHQL, Certification, NOM (Maxico); PSB for Singapore; RCM: 5* Mark for Agentina; Takon ESK, TCO Certified; CDC Vertified Configurations available <sup>4</sup> ; ENERGY STAR* certified           Vestainable impact specifications         Molied paper pub cushion inside box is 100% sustainably sourced and recyclable; 85% ITE-derived closed loop plastic; Low Halogen <sup>6,7,8</sup> What's in the box         Moniter, HDM table; Warranty card; Quick Setup Poster; Doc-kit; AC power cord*           Pokels per inch (ppi)         102 ppi           Pane bit depth         8 bit (6 bit + FRC)	Resolutions supported	640 x 480; 720 x 400; 800 x 600; 1024 x 768; 1280 x 720; 1280 x 800; 1280 x 1024; 1440 x 900; 1600 x 900; 1680 x 1050; 1920 x 1080
Display size (diagonal, metric)       54.6 cm (21.5°)         Ports and Connectors       1 VGA; 1H0M114; 10 DisplayPort* 1.2         Environmental       Operating humidity; 20 to 80% RH;         Power       100 - 240 VAC 50/60 Hz         Power onsumption       25 W (maximum); 20 W (typical), 0.5 W (standby)         Dimensions       48.84 x 5.12 x 29.43 cm (Without stand.)         Weight       3.25 kg (With stand.)         Physical security features       Security lock-ready. <sup>10</sup> Ecolabels       EPEAT® registered, TCC Certified configurations available <sup>4</sup> , ENERGY STAR® (extiliadon, NOM (Mexico), 2PIS 05, 2PIS 30,	Display features	On-screen controls; Low blue light mode; Anti-glare
Ports and Connectors         1 VGA; 1 HDMI 1.4; 1 DisplayPort <sup>™</sup> 1.2           Environmental         Operating temperature: 5 to 35°C; Operating thumdity: 20 to 80% RH;           Power         100 - 240 VAC 50/E0 Hz           Power onsumption         25 W (maximum), 20 W (typical), 0.5 W (standby)           Dimensions         48.08 x 5.1 Z x 29.43 cm (Without stand.)           Weight         3.25 kg (With stand.)           Physical security features         Security tock-ready <sup>10</sup> Ecolobels         EPEA** registered: TCO Certified configurations available <sup>4</sup> ; ENERGY STAR®; EUP Lot 6 Tier 1; EUP Lot-5; FCC: ISO 9241-307; KC (Woran requirements; KCR Wersh registered: TCO Certified Edge; V/CL Wernam MEPS; China Energy 100; PSB for Singapore; RCM; 5-5 Mark for Argentina, Taiwan BSM; TCO Certified Edge; V/CL Wernam MEPS; China Energy 100; PSB for Singapore; RCM; 5-5 Mark for Argentina, Taiwan BSM; TCO Certified Edge; V/CL Wernam MEPS; China Energy, China; PSB for Singapore; RCM; 5-5 Mark for Argentina, Taiwan BSM; TCO Certified Edge; V/CL Wernam MEPS; China Energy, China; PSB for Singapore; RCM; 5-5 Mark for Argentina, Taiwan BSM; TCO Certified Edge; V/CL Wernam MEPS; China Energy, China; PSB for Singapore; RCM; 5-5 Mark for Argentina, Taiwan BSM; Classibal BS, Classi	User controls	Brightness; Input control; Management; Information; Exit; Color control; Image control; Power control; Menu control
Environmental         Operating temperature 5 to 35°C; Operating turnidity: 20 to 80% RH;           Power         100 - 200 VAC 50(60 Hz           Power consumption         25 W (maximum), 20 W (typical), 0.5 W (standby)           Dimensions         48.84 x 5.12 x 29.43 cm (Without stand.)           Weight         3.25 kg (With stand.)           Physical security features         Security lock-ready <sup>10</sup> Ecolabels         EPEAT* registered; TCO Certified Configurations available <sup>4</sup> ; ENERGY STAR®; CHP Lot 6 Ther 1; EUP Lot 5; FCC; ISO 9241-307; KC (Korean) requirements; Korea MEPS (E-standby); Microsoft WHoL, Certification; NOM (Mexico); PSB for Singapore; RCM; 5-Nark for Argements; Korea MEPS (E-standby); Microsoft WHOL, Certification; NOM Mexico); PSB for Singapore; NARC 5: O South Africa Certified Edge; VCCI Vertiane MEPS (E-standby); Microsoft WHOL, Certification; NOM (Mexico); PSB for Singapore; NARC 5: O South Africa, Energy; EUP Lot 26; Mexico Energy; WW application; URE; Ukraine Energy label; California Energy Commission (EC); South Africa Energy; EUP Lot 26; Mexico Energy; WW application; URE; Ukraine Certificate; NVX           Sustainable Impact specifications         Molded paper pulo cushion inside box is 100% sustainably sourced and recyclable; 85% ITE-derived closed loop plastic; Low Halogen <sup>6,7,8</sup> What's in the box         Monitor; HDMI cable; Warranty card; Quick Setup Poster; Doc-kit; AC power cord <sup>9</sup> Pixels per inch (pp)         102 ppi           Panel bit depth         8 bit (6 bit - FRC)           What's in the box         Monitor; HDMI cable; Warranty ca	Display size (diagonal, metric)	54.6 cm (21.5")
Environmental         Operating humidity: 20 to 80% RH;           Power         100 - 240 VAC 50/60 Hz           Power consumption         25 W (maximum, 20 W (typical), 0.5 W (standby)           Dimensions         48.84 x 5.12 x 29.43 cm (Without stand.)           Weight         3.25 kg (With stand.)           Physical security features         Security lock-ready. <sup>10</sup> Ecolabels         EPENT* registered; TCC Certified configurations available <sup>4</sup> ; ENERGY STAR* certified           Cartification and compliance         Australia MEPS; Bauart; CB; (EE; (EI); China CCC, C-Trick; CHING's TAR*, ENERGY STAR*, Starter, Merso, Starter,	Ports and Connectors	1 VGA; 1 HDMI 1.4; 1 DisplayPort™ 1.2
Power consumption         25 W (maximum), 20 W (typical), 0.5 W (standby)           Dimensions         48.84 x 5.1 2 x 29.43 cm (Without stand.)           Weight         3.25 kg (With stand.)           Physical security features         Security lock-ready <sup>10</sup> Ecolabels         EPEAT <sup>®</sup> registered; TCO Certified configurations available <sup>4</sup> ; ENERGY STAR <sup>®</sup> certified           Australia MEPS; Bauart; CB; CE; CL: China CCC; C-Tick; CTWus; EAC, ENERGY STAR <sup>®</sup> , EUP Lot 5; FCC; ISO 9241-307; KC (Korean Preguirements; KC (Korean Preguirements; KC Korea MEPS (E-standby), Microsoft WHQL Certification; NOM (Mexico); PSB for Singapore; ROM, S-Mark for Argentina; Taiwan BSM; TCO Certified Edge; VCC; Vietnam MEPS; China Energy, Lowing Energy Label (CEL) Grade 2; Ukraine Energy Corrumission (CEC); South Africa: India BIS; Cambodia ISC           Sustainable impact specifications         Molided paper pulp cushion inside box is 100% sustainably sourced and recyclable; 85% ITE-derived closed loop plastic; Low Halogen <sup>67,8</sup> What's in the box         Monitor: HDMI cable; Warranty card; Quick Setup Poster; Doc-kit; AC power cord <sup>9</sup> Pixels per inch (ppi)         102 ppi           Panel bit depth         8 bit (6 bit + FRC)           Vertical viewing angle         178"           Bezel         3-sided micro-edge           Tit         -5 to +23"           VESA mounting         100 mm x 100 ml <sup>2</sup> Hardness         3H           Screen treatment         Anti-gla	Environmental	
Dimensions       48.84 x 5.12 x 29.43 cm (Without stand.)         Weight       3.25 kg (With stand.)         Physical security features       Security (lock-ready <sup>10</sup> Ecolabels       EPEAT* registered; TCO Certified configurations available <sup>4</sup> ; ENERGY STAR® certified         Certification and compliance       Australia MEPS; Bauart; (B: CE; CEL; China CCC; C-Tick; CTUVus; EAC; ENERGY STAR®, EUP Lot 5 Iier 1; EUP Lot-5; FCC; ISO 9241-307; KC (Korean 1 requirements; KCC (Korean 1) requirements; Korea MEPS (china Energy; Label (CEL) Cada 2: Ukraine Energy label; California Energy Commission (CEC); South Africa Energy; EUP Lot 25, Mexico Energy; UBU PS; China Energy; Label (CEL) Cada 2: Ukraine Energy label; California Energy; CUC) vietnam MBPS; China Energy; Label (CEL) Cada 2: Ukraine Energy; EUP Lot 26, Mexico Energy; WU application; UAE; Ukraine certificates; NRCS of South Africa India BB; Cambodia ISC         Sustainable impact specifications       Molded paper pulp cushion inside box is 100% sustainably sourced and recyclable; BS% ITE-derived closed loop plastic; Low Halogen <sup>6,7,8</sup> What's in the box       Monitor; HDMI cable; Warranty card; Quick Setup Poster; Doc-kit; AC power cord <sup>9</sup> Pixels per inch (ppi)       102 ppi         Panel bit depth       8bit (6 bit + FRC)         Vertical viewing angle       178*         Bezel       3-side micro-edge         Tilt       -5 to +23*         VESA mounting       100 mm x 100 mm <sup>12</sup> Hardness       3H         Screen treatment<	Power	100 - 240 VAC 50/60 Hz
Weight       3.25 kg (With stand.)         Physical security features       Security lock-ready <sup>10</sup> Ecolabels       EPEAT® registered; TCO Certified configurations available <sup>4</sup> ; ENERGY STAR® certified         Certification and compliance       Restraliam MEPS; Buarrit, Bk; CE; CEL; China CCC; C-Tick; cTUVus; EAC; ENERGY STAR®; EUP Lot 6 Tier 1; EUP Lot-5; FCC; ISO 9241-307; KC (Korean) requirements; Korea MPSIF: TCO Certified Edge; VCCI With and MPES; China Energy Label (CL) Grade 2; Likraine Energy Label; California Energy Cormission (ECC); South Africa Energy; EUP Lot 26; Mexico Energy; WW application; UAE; Ukraine Energy Label (CL) Grade 2; Likraine Energy Label (CL) (CL) Grade 2; Likraine Energy Label (CL) (CL) Grade 2; Likraine Energy Label (CL) (CL) (CL) (CL) (CL) (CL) (CL) (CL)	Power consumption	25 W (maximum), 20 W (typical), 0.5 W (standby)
Physical security features         Security lock-ready <sup>10</sup> Ecolabels         EPEAT* registered; TCO Certified configurations available <sup>4</sup> ; ENERGY STAR* certified           Australia MEPS; Bauart; CB; CE; CEL; China CCC; C-Tick; CTUVus; EAC; ENERGY STAR*, EUP Lot 6 Ter 1; EUP Lot-5; FCC; ISO 9241-307; KC (Korean) requirements; Korean) requirements; Korean MEPS (E-standby); Microsoft WHQL Certification; NOM (Mexico); PSB for Singapore; RCM; S-Mark for Argentina; Taiwan BSM; TCO Certified Edge; VCC; Vietnam MEPS; China Energy, Label (CEL) Grade 2; Ukraine certificates; NRES of South Africa; India BIS; Cambodia ISC           Sustainable impact specifications         Molded paper pulp cushion inside box is 100% sustainably sourced and recyclable; 85% ITE-derived closed loop plastic; Low Halogen <sup>6,7,8</sup> Whats in the box         Monitor; HDMI cable; Warranty card; Quick Setup Poster; Doc-kit; AC power cord*           Pixels per inch (pp)         102 ppi           Panel bit depth         8 bit (6 bit + FRC)           Vertical viewing angle         178*           Bezel         3-sided micro-edge           Tilt         -5 to +23*           VESA mounting         100 mm *10 mm <sup>12</sup> Hardness         3H           Screen treatment         Anti-glare           Flicker-free         Yes (TÜV certified)           Low blue light modes         Yes (TÜV certified)           Display scan frequency (vertical)         48-75 Hz           Display	Dimensions	48.84 x 5.12 x 29.43 cm (Without stand.)
Ecolabels         EPEAT® registered; TCD Certified configurations available <sup>4</sup> ; ENERGY STAR® certified           Certification and compliance         Australia MEPS; Bauart; CB; CE; CH; China CCC; C-Tick; CHCS; CTUVus; EAC; ENERGY STAR®; EUP Lot 6 Tier 1; EUP Lot-5; FCC; ISO 9241-307; KC           (Korean) requirements; KC (Korean) requirements; KC increan) trequirements; Korea MEPS (E-standby); Microsoft WHQL Certification; NOM (Mexico); PSG for Singapore; RCM; S-Mark for Argentina; Taiwan BSM; TCD Certified; CD Certified; Edge; VCC; Vietnam MEPS; China Energy Label (ELD) Grade 2; Ukraine Energy Label; California Energy Commission (ECC); South Africa Energy; EUP Lot 26; Mexico Energy; WW application; UAE; Ukraine certificates; NRCS of South Africa; India BIS; Cambodia ISC           Sustainable impact specifications         Molded paper pulp cushion inside box is 100% sustainably sourced and recyclable; 85% ITE-derived closed loop plastic; Low Halogen <sup>6,7,8</sup> What's in the box         Monitor; HDMI cable; Warranty card; Quick Setup Poster; Doc-kit; AC power cord <sup>3</sup> Pasels per inch (ppl)         102 ppi           Pasel bit depth         8 bit (6 bit + FRC)           Vertical viewing angle         178°           Horizotal viewing angle         178°           Horizotal viewing angle         100 mm x 100 mm <sup>12</sup> Hardness         3H           Screen treatment         Anti-glare           Hicker-Free         Yes (TÜV certified)           Low blue light modes         Yes (TÜV certified) <td< th=""><td>Weight</td><td>3.25 kg (With stand.)</td></td<>	Weight	3.25 kg (With stand.)
Australia MPS; Bauart; CB; CE; CEL; China CCC; C-Tick; CTUVus; EAC; ENERGY STAR®; EUP Lot 6 Tier 1; EUP Lot-5; FCC; ISO 9241-307; KC (Korean) requirements; KCC (Korean) requirements; KCC (Korean) requirements; KCC (Varean) requirements; KCC (Varean) Prequirements; KCC (Varean) MEPS (E-standby); Microsoft WHQL Certification; NDM (Mexico); PSB for Singappre; RCM; S-Mark for Argentina; Taiwan BSM; TCD Certified; TCO Certified Edge; VCU; Vietnam MEPS; China Energy; Lubel (CEL) Grade 2; Ukraine Energy; Lubel; California Energy; Court Africa; India BSI; Cambodia ISC           Sustainable impact specifications         Molded paper pulp cushion insiston (CEC); South Africa Energy; EUP Lot 26; Mexico Energy; WW application; UAE; Ukraine certificates; NRCS of South Africa; India BSI; Cambodia ISC           Sustainable impact specifications         Molded paper pulp cushion insiston (CEC); South Africa Energy; EUP Lot 26; Mexico Energy; WW application; UAE; Ukraine certificates; NRCS of South Africa; India BSI; Cambodia ISC           Sustainable impact specifications         Molded paper pulp cushion insiston (CEC); South Africa Energy; EUP Lot 6; Mexico Energy; WW application; UAE; Ukraine certificates; NRCS of South Africa; India BSI; Cambodia ISC           Sustainable impact specifications         Molded paper pulp cushion insiston (CEC); South Africa Energy; EUP Lot 6; Mexico Energy; WW application; UAE; Ukraine certificates; NRCS of South Africa; India BSI; Cambodia ISC           Sustainable impact specifications         Molded paper pulp cushion insiston (CEC); South Africa Energy; EUP Lot 6; Mexico Energy; WW application; UAE; Ukraine Certificates; NRCS of South Africa; India BSI; Cereo South Africa; India BSI; Cereo Mexico Energy; EUP Lot 6; F	Physical security features	Security lock-ready <sup>10</sup>
Certification and compliance(Koream) requirements; KCC (Koream) requirements;	Ecolabels	EPEAT® registered; TCO Certified configurations available <sup>4</sup> ; ENERGY STAR® certified
What's in the boxMonitor; HDMI cable; Warranty card; Quick Setup Poster; Doc-kit; AC power cord <sup>9</sup> Pixels per inch (ppi)102 ppiPanel bit depth8 bit (6 bit + FRC)Vertical viewing angle178°Horizontal viewing angle178°Bezel3-sided micro-edgeTilt-5 to +23°VESA mounting100 mm x 100 mm <sup>12</sup> Hardness3HScreen treatmentAnti-glareRicker-freeYes (TÜV certified)Low blue light modesYes (TÜV certified)Display scan frequency (vertical)30-86 KHzPixel pitch0.25 x 0.25 mmDisplay colorsUp to 16.7 million colors supported <sup>3</sup> Display Color Gamut72% NTSC	Certification and compliance	(Korean) requirements; KCC (Korean) requirements; Korea MEPS (E-standby); Microsoft WHQL Certification; NOM (Mexico); PSB for Singapore; RCM; S-Mark for Argentina; Taiwan BSMI; TCO Certified; TCO Certified Edge; VCCI; Vietnam MEPS; China Energy Label (CEL) Grade 2; Ukraine Energy label; California Energy Commission (CEC); South Africa Energy; EUP Lot 26; Mexico Energy; WW application; UAE; Ukraine certificates;
Pixels per inch (ppi)102 ppiPanel bit depth8 bit (6 bit + FRC)Vertical viewing angle178°Horizontal viewing angle178°Bezel3-sided micro-edgeTilt-5 to +23°VESA mounting100 mm x 100 mm <sup>12</sup> Hardness3HScreen treatmentAnti-glareFlicker-freeYes (TÜV certified)Low blue light modesYes (TÜV certified)Display scan frequency (vertical)48-75 HzDisplay scan frequency (horizontal)30-86 KHzPixel pitch0.25 x 0.25 mmDisplay colorsUp to 16.7 million colors supported <sup>3</sup> Display Color Gamut72% NTSC	Sustainable impact specifications	Molded paper pulp cushion inside box is 100% sustainably sourced and recyclable; 85% ITE-derived closed loop plastic; Low Halogen <sup>6,7,8</sup>
Panel bit depth8 bit (6 bit + FRC)Vertical viewing angle178°Horizontal viewing angle178°Bezel3-sided micro-edgeTilt-5 to +23°VESA mounting100 mm x 100 mm <sup>12</sup> Hardness3HScreen treatmentAnti-glareFlicker-freeYes (TÜV certified)Low blue light modesYes (TÜV certified)Display scan frequency (vertical)48-75 HzDisplay scan frequency (horizontal)30-86 KHzPixel pitch0.25 x 0.25 mmDisplay colorsUp to 16.7 million colors supported <sup>3</sup> Display Color Gamut72% NTSC	What's in the box	Monitor; HDMI cable; Warranty card; Quick Setup Poster; Doc-kit; AC power cord <sup>9</sup>
Vertical viewing angle178°Horizontal viewing angle178°Bezel3-sided micro-edgeTilt-5 to +23°VESA mounting100 mm x 100 mm <sup>12</sup> Hardness3HScreen treatmentAnti-glareFlicker-freeYes (TÜV certified)Low blue light modesYes (TÜV certified)Display scan frequency (vertical)30-86 KHzPixel pitch0.25 x 0.25 mmDisplay colorsUp to 16.7 million colors supported <sup>3</sup> Display Color Gamut72% NTSC	Pixels per inch (ppi)	102 ррі
Horizontal viewing angle178°Bezel3-sided micro-edgeTilt-5 to +23°VESA mounting100 mm x 100 mm <sup>12</sup> Hardness3HScreen treatmentAnti-glareFlicker-freeYes (TÜV certified)Low blue light modesYes (TÜV certified)Display scan frequency (vertical)48-75 HzDisplay scan frequency (horizontal)30-86 KHzPixel pitch0.25 x 0.25 mmDisplay colorsUp to 16.7 million colors supported <sup>3</sup> Display Color Gamut72% NTSC	Panel bit depth	8 bit (6 bit + FRC)
Bezel3-sided micro-edgeTilt-5 to +23°VESA mounting100 mm x 100 mm <sup>12</sup> Hardness3HScreen treatmentAnti-glareFlicker-freeYes (TÜV certified)Low blue light modesYes (TÜV certified)Display scan frequency (vertical)48-75 HzDisplay scan frequency (norizontal)30-86 KHzPixel pitch0.25 x 0.25 mmDisplay colorsUp to 16.7 million colors supported <sup>3</sup> Display Color Gamut72% NTSC	Vertical viewing angle	178°
Tilt-5 to +23°VESA mounting100 mm x 100 mm12Hardness3HScreen treatmentAnti-glareFlicker-freeYes (TÜV certified)Low blue light modesYes (TÜV certified)Display scan frequency (vertical)48-75 HzDisplay scan frequency (horizontal)30-86 KHzPixel pitch0.25 x 0.25 mmDisplay colorsUp to 16.7 million colors supported <sup>3</sup> Display Color Gamut72% NTSC	Horizontal viewing angle	178°
VESA mounting100 mm x 100 mm12Hardness3HScreen treatmentAnti-glareFlicker-freeYes (TÜV certified)Low blue light modesYes (TÜV certified)Display scan frequency (vertical)48-75 HzDisplay scan frequency (horizontal)30-86 KHzPixel pitch0.25 x 0.25 mmDisplay colorsUp to 16.7 million colors supported <sup>3</sup> Display Color Gamut72% NTSC	Bezel	3-sided micro-edge
Hardness3HScreen treatmentAnti-glareFlicker-freeYes (TÜV certified)Low blue light modesYes (TÜV certified)Display scan frequency (vertical)48-75 HzDisplay scan frequency (horizontal)30-86 KHzPixel pitch0.25 x 0.25 mmDisplay colorsUp to 16.7 million colors supported <sup>3</sup> Display Color Gamut72% NTSC	Tilt	-5 to +23°
Screen treatmentAnti-glareFlicker-freeYes (TÜV certified)Low blue light modesYes (TÜV certified)Display scan frequency (vertical)48-75 HzDisplay scan frequency (horizontal)30-86 KHzPixel pitch0.25 x 0.25 mmDisplay colorsUp to 16.7 million colors supported <sup>3</sup> Display Color Gamut72% NTSC	VESA mounting	100 mm x 100 mm <sup>12</sup>
Flicker-free       Yes (TÜV certified)         Low blue light modes       Yes (TÜV certified)         Display scan frequency (vertical)       48-75 Hz         Display scan frequency (horizontal)       30-86 KHz         Pixel pitch       0.25 x 0.25 mm         Display colors       Up to 16.7 million colors supported <sup>3</sup> Display Color Gamut       72% NTSC	Hardness	ЗН
Low blue light modesYes (TÜV certified)Display scan frequency (vertical)48-75 HzDisplay scan frequency (horizontal)30-86 KHzPixel pitch0.25 x 0.25 mmDisplay colorsUp to 16.7 million colors supported <sup>3</sup> Display Color Gamut72% NTSC	Screen treatment	Anti-glare
Display scan frequency (vertical)     48-75 Hz       Display scan frequency (horizontal)     30-86 KHz       Pixel pitch     0.25 x 0.25 mm       Display colors     Up to 16.7 million colors supported <sup>3</sup> Display Color Gamut     72% NTSC	Flicker-free	Yes (TÜV certified)
Display scan frequency (horizontal)     30-86 KHz       Pixel pitch     0.25 x 0.25 mm       Display colors     Up to 16.7 million colors supported <sup>3</sup> Display Color Gamut     72% NTSC	Low blue light modes	Yes (TÜV certified)
Pixel pitch     0.25 x 0.25 mm       Display colors     Up to 16.7 million colors supported <sup>3</sup> Display Color Gamut     72% NTSC	Display scan frequency (vertical)	48-75 Hz
Display colors     Up to 16.7 million colors supported <sup>3</sup> Display Color Gamut     72% NTSC	Display scan frequency (horizontal)	
Display Color Gamut 72% NTSC	Pixel pitch	0.25 x 0.25 mm
	Display colors	Up to 16.7 million colors supported <sup>3</sup>
Management software     HP Display Center; HP Display Manager <sup>11</sup>		
	Management software	HP Display Center; HP Display Manager <sup>11</sup>

## HP P22 G5 FHD Monitor

## Accessories and services (not included)



## HP P22 G5 FHD Monitor

#### Messaging Footnotes

All performance specifications represent the typical specifications provided by HP's component manufacturers; actual performance may vary either higher or lov Post PC requires Windows 10 or higher. HP Display Center is available on the Microsoft store.
 HPD Display Manager software agent must be running on a web server and host PC. Some limitations may apply to legacy monitors.
 Based on US EPEA1® registration according to EEE 1680.1-2018 EPEA1®. EPEA1® status varies by country. Visit www.epeat.net for more information.

<sup>5</sup> TE Derived Closed Loop Plastic percentage is based on the definition set in the IEEE 1680-1210 standard. <sup>6</sup> 100% outer box/corrugate cushion packaging made from sustainably sourced certified and recycled fibers. Fiber cushions made from 100% recycled wood fiber and organic material. Any plastic cushions are made from >90% recycled plastic. Excludes plastic bags and plastic toam sheeting. <sup>7</sup> Recycling facilities not available in all locations. <sup>9</sup> PLD Sight Wanager software agent must be running on a web server and host PC. Some limitations may apply to legacy monitors. <sup>9</sup> Compatible with all P GS Series displays and these select mini PCs: EliteDesk 800 G6, EliteDesk 805 G6, EliteDesk 805 G8, EliteDesk 805 G9, EliteDesk 80

#### Technical Specifications Footnotes

<sup>1</sup> All specifications represent the typical specifications provided by HPS component manufacturers; actual performance may vary either higher or lower.
 <sup>2</sup> DisplayPort<sup>™</sup> 1.2 or HDMI 1.4 required to drive panel at its native resolution. The video card of the connected PC must be capable of supporting 1920 x 1080 at 60 Hz with 8-bit color using one DisplayPort<sup>™</sup>, HDMI or VGA. The video card of the connected PC must be capable of supporting 1920 x 1080 at 60 Hz with 8-bit color using one DisplayPort<sup>™</sup>, HDMI or VGA. The video card of the connected PC must be capable of supporting 1920 x 1080 at 60 Hz with 8-bit color using one DisplayPort<sup>™</sup>, HDMI or VGA. The video card of the connected PC must be capable of supporting 1920 x 1080 at 60 Hz with 8-bit color using one DisplayPort<sup>™</sup>, HDMI or VGA. The video card of the connected PC must be capable of supporting 1920 x 1080 at 60 Hz with 8-bit color using one DisplayPort<sup>™</sup>, HDMI or VGA. The video card of the connected PC must be capable of supporting 1920 x 1080 at 60 Hz with 8-bit color using one DisplayPort<sup>™</sup>, HDMI or VGA. The video card of the connected PC must be capable of supporting 1920 x 1080 at 60 Hz with 8-bit color using one DisplayPort<sup>™</sup>, HDMI or VGA. The video card of the connected PC must be capable of supporting 1920 x 1080 at 60 Hz with 8-bit color using one DisplayPort<sup>™</sup>, HDMI or VGA. The video card of the connected PC must be capable of supporting 1920 x 1080 at 60 Hz with 8-bit color using one DisplayPort<sup>™</sup>, HDMI or VGA. The video card of the connected PC must be capable of supporting 1920 x 1080 at 60 Hz with 8-bit color using one DisplayPort<sup>™</sup>, HDMI or VGA. The video card of the connected PC must be capable of support<sup>™</sup>, HZ with 8-bit color using one DisplayPort<sup>™</sup>, HZ with 8-bit color using 0.5 HZ with 8-bit color using 0.5 HZ with 8-bit color using 0.5 HZ with 8-bit color us

information

Information. 6 Molded pulp cushions are made from 100% recycled wood fiber and organic materials. 7 External power supplies, WWAN modules, power cords, cables and peripherals excluded. Service parts obtained after purchase may not be Low Halogen. 8 ITE Derived Closed Loop Plastic percentage is based on the definition set in the IEEE 1680.1-2018 standard. 9 Included cables may vary by country. 10 Lock sold separately. 11 HP Display Center requires Windows 10 (or higher) on host PC and is available from the Windows store.

<sup>12</sup> Mounting hardware sold separately.

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