ProductSheet HP P22va G4 FHD Monitor (453D2AA)



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

Tackle your daily task list with the budget-friendly HP P22va G4 Monitor that adjusts to your comfort needs and delivers Full HD picture quality.



Crisp image clarity for all your content.

Get lifelike color and sharp details for everything you do on a 21.5" diagonal Full HD screen with 178° x 178° viewing angles.

Modern connectivity.

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

Make conscientious buying choices.

 $\label{eq:choose} Choose a monitor that's TCO and ENERGY STAR^{\tiny @} certified to help meet your environmental buying requirements.$

Featuring

Personalize your comfort settings.

See your screen in a whole new light with HP Low Blue Light for more comfortable viewing, then tilt the screen up to 5° forward or 20° back for your best viewing position.

Personalize and help protect your monitor.

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. ^[1]

We have your back.

Rest assured that your IT investment is supported with our three-year standard limited warranty. [2]

Specifications

Display size (diagonal) 21.5" Panel technology VA Display size (diagonal) 54.6 cm (21.5") Aspect ratio 16:9 ⁽¹⁾ Native resolution FHD (1920 × 1080) ^[1] Resolutions supported 1024 × 768; 1280 × 1024; 1280 × 720; 1280 × 800; 1440 × 900; 1600 × 900; 1680 × 1050; 1920 × 1080; 67 720 × 400; 800 × 600 Pixel pitch 0.0831 mm × 0.241 mm Brightness 250 nits ^[1] Contrast ratio 3000:1 ^[1] Response time (typical) 7ms GtG (with overdrive) ^[1] Minimum dimensions (W x D x H) 50.43 x 4.4 × 30.02 cm (With dist stand.) Weight 2.84 kg (With stand.) (With stand.) Weight 6.27 lb (With stand.) Weight 6.27 lb (With stand.) Onscreen controls Ext: Information: Management; Menu; Power control; Input control; Brightness+; Image; Color Display scan frequency 90-80 KHz Obsplay scan frequency 50-60 Hz Carnera No integrated camera Power 100 - 240 VAC 50/60 Hz Power 100 - 240 VAC 50/60 Hz Power consumption 20 W (maximum, 18.5 W (typical), 0.5 W (standby)	
Display size (diagonal) 54.6 cm (21.5") Aspect ratio 16:9 ^[1] 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; 67 720 x 400; 800 x 600 Pixel pitch 0.0831 mm x 0.241 mm Brightness 250 nits ^[1] Contrast ratio 3000;1 ^[1] Response time (typical) 7ms GtG (with overdrive) ^[1] Minimum dimensions (W x D x H) 50.43 x 4 4 x 30.02 cm (Without stand.) Minimum dimensions (W x D x H) 50.43 x 4 4 x 30.02 cm (Without stand.) Dimensions With Stand (W x D x H) 50.43 x 1.1 x 2 in (Without stand.) Weight 2.84 kg (With stand.) Weight 6.27 lb (With stand.) Onscreen controls Exit; Information; Management; Menu; Power control; Input control; Brightness+; Image; Color Display scan frequency (torizontal) 30-80 KHz Display scan frequency 50-60 Hz Power 100 - 240 VAC 50/60 Hz Power 100 - 240 VAC 50/60 Hz Power 20 to 80% non-condensing Power consumption 20 to 1600 mon-condensing	
Aspect ratio 16:9 ^[1] Native resolution FHD (1920 × 1080) ^[1] Resolutions supported 1024 × 768; 1280 × 1024; 1280 × 720; 1280 × 800; 1440 × 900; 1600 × 900; 1680 × 1050; 1920 × 1080; 64 Pixel pitch 0.0831 mm x 0.241 mm Brightness 250 nits ^[1] Contrast ratio 3000; 1 ^[1] Response time (typical) 7ms GtG (with overdrive) ^[1] Minimum dimensions (W x D x H) 50.43 × 4.4 × 30.02 cm (Without stand.) Minimum dimensions (W x D x H) 19.95 × 1.73 × 11.82 in (Without stand.) Dimensions With Stand (W x D x H) 19.95 × 1.73 × 11.82 in (Without stand.) Weight 2.84 kg (With stand.) Weight 0.42 × 10 × 10.01	
Native resolution FHD (1920 x 1080) ^[1] Resolutions supported 1024 x 768; 1280 x 1024; 1280 x 720; 1280 x 800; 1440 x 900; 1680 x 1050; 1920 x 1080; 64 Pixel pitch 0.0831 mm x 0.241 mm Brightness 250 nit5 ^[1] Contrast ratio 3000:1 ^[1] Response time (typical) 7ms GtG (with overdrive) ^[11] Minimum dimensions (W x D x H) 50.43 x 4, x 30.02 cm (Without stand.) Minimum dimensions (W x D x H) 50.43 x 4, x 30.02 cm (Without stand.) Dimensions With Stand (W x D x H) 50.43 x 1, x 36.71 cm Weight 6.27 lb (With stand.) Display features Anti-glare; Low blue light mode Onscreen controls Exit; Information; Management; Menu; Power control; Input control; Brightness+; Image; Color Display colors Up to 16.7 million colors supported (through FRC technology) Display colors Up to 16.7 million colors supported (through FRC technology) Display scan frequency (horizontal) 30-80 KHz Display scan frequency 50-60 Hz Camera No integrated camera Power 100 - 240 VAC 50/60 Hz Power 20 V 080% non-condensing Operating temperatur	
Intervention Intervention 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; 64 Pixel pitch 0.0831 mm x0.241 mm Brightness 250 nits ^[1] Contrast ratio 3000; 1 ^[1] Response time (typical) 7ms GEG (with overdrive) ^[1] Minimum dimensions (W x D x H) 50.43 x 4.4 x 30.02 cm (Without stand.) Minimum dimensions (W x D x H) 50.43 x 1.4 x 30.02 cm (Without stand.) Dimensions With Stand (W x D x H) 50.43 x 1.1 x 21n (Without stand.) Weight 2.84 kg (With stand.) Weight 6.271 b (With stand.) Display features Anti-glare; Low blue light mode Onscreen controls Exit; Information; Management; Menu; Power control; Input control; Brightness+; Image; Color Display colors Up to 16.7 million colors supported (through FRC technology) Display scan frequency (norizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz Camera No integrated camera Power 100 - 240 VAC 50/60 Hz Power 20 W (maximum), 18.5 W (typical), 0.5 W (standby) Operating temperatur	
resolutions supported 720 x 400; 800 x 600 Pixel pitch 0.0831 mm x0.241 mm Brightness 250 nits ^[1] Contrast ratio 3000:1 ^[1] Response time (typical) 7ms 6G (with overdrive) ^[11] Minimum dimensions (W x D x H) 50.43 x 4.4 x 30.02 cm (Without stand.) Minimum dimensions (W x D x H) 19.85 x 1.73 x 11.82 in (Without stand.) Dimensions With Stand (W x D x H) 50.43 x 4.4 x 30.02 cm (Without stand.) Dimensions With Stand (W x D x H) 50.43 x 1.8.1 x 36.71 cm Weight 2.84 kg (With stand.) Weight 6.27 lb (With stand.) Uith stand.) (With stand.) Display features Anti-glare; Low blue light mode Onscreen controls Exit; Information; Management; Menu; Power control; Input control; Brightness+; Image; Color Display colors Up to 16.7 million colors supported (through FRC technology) Display scan frequency (on/zontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz Camera No integrated camera Power 100 - 240 VAC 50/60 Hz Power consumption 20 W (maximum), 18.5 W (typical), 0.5 W (standby) Operating temperature range 5	
Brightness 250 nits ^[1] Contrast ratio 3000:1 ^[1] Response time (typical) 7ms GtG (with overdrive) ^[1] Minimum dimensions (W x D x H) 50.43 x 4.4 x 30.02 cm (Without stand.) Minimum dimensions (W x D x H) 50.43 x 4.4 x 30.02 cm (Without stand.) Dimensions With Stand (W x D x H) 19.85 x 1.73 x 11.82 in (Without stand.) Dimensions With Stand (W x D x H) 50.43 x 18.1 x 36.71 cm Weight 2.84 kg (With stand.) Weight 6.27 lb (With stand.) Display features Anti-glare; Low blue light mode Onscreen controls Exit; Information; Management; Menu; Power control; Input control; Brightness+; Image; Color Display colors Up to 16.7 million colors supported (through FRC technology) Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz Camera No integrated camera Power 100 - 240 VAC 50/60 Hz Power 20 W (maximum), 18.5 W (typical), 0.5 W (standby) Operating temperature range 5 to 35°C Operating temperature range 20 to 80% non-condensing Australian-New Zealand MEPS; BIS; BSM; CB; CCC; CE; CECP; CEL; cTUVus; EAC; ENERGY STAR®; E-standb S; EUP Lot-6; FCC; ICES; ISO 9241-307; KC/KCC; NOM;	0 x 480;
Contrast ratio 3000:1 ^[1] Response time (typical) 7ms GtG (with overdrive) ^[1] Minimum dimensions (W x D x H) 50.43 x 4.4 x 30.02 cm (Without stand.) Minimum dimensions (W x D x H) 19.85 x 1.73 x 11.82 in (Without stand.) Dimensions With Stand (W x D x H) 50.43 x 4.4 x 30.02 cm (Without stand.) Dimensions With Stand (W x D x H) 19.85 x 1.73 x 11.82 in (Without stand.) Weight 2.84 kg (With stand.) Weight 6.27 lb (With stand.) Display features Anti-glare; Low blue light mode Onscreen controls Exit; Information; Management; Menu; Power control; Input control; Brightness+; Image; Color Display colors Up to 16.7 million colors supported (through FRC technology) Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz Camera No integrated camera Power 100 - 240 VAC 50/60 Hz Power 20 to 80% non-condensing Quertaing temperature range 5 to 35°C Operating humidity range 20 to 80% non-condensing Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; cTUVus; EAC; ENERGY STAR®; E-standb 5; EUP Lot-6; FCC; ICES; ISO 9241-307; KC/KCC; NOM; VCCI; Vietnam MEPS; WEEE; Low blue light; EUP Lot	
Response time (typical) 7ms GtG (with overdrive) ^[1] Minimum dimensions (W x D x H) 50.43 x 4.4 x 30.02 cm (Without stand.) Minimum dimensions (W x D x H) 19.85 x 1.73 x 11.82 in (Without stand.) Dimensions With Stand (W x D x H) 19.85 x 1.73 x 11.82 in (Without stand.) Weight 2.84 kg (With stand.) Weight 6.27 lb (With stand.) Display features Anti-glare; Low blue light mode Onscreen controls Exit; Information; Management; Menu; Power control; Input control; Brightness+; Image; Color Display colors Up to 16.7 million colors supported (through FRC technology) Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz Camera No integrated camera Power 100 - 240 VAC 50/60 Hz Power 20 W (maximum), 18.5 W (typical), 0.5 W (standby) Operating temperature range 5 to 35°C Operating temperature range 2 to 30% non-condensing Australian-New Zealand MEPS; BIS; BS/MI; CB; CCC; CE; CECP; CEL; cTUVus; EAC; ENERGY STAR®; E-standb S; EUP Lot -6; FCC; ICES; ISO 9241-307; KC/KCC; NOM; VCCI; Vietnam MEPS; WEEE; Low blue light; EUP Lot	
Minimum dimensions (W x D x H) 50.43 x 4.4 x 30.02 cm (Without stand.) Minimum dimensions (W x D x H) 19.85 x 1.73 x 11.82 in (Without stand.) Dimensions With Stand (W x D x H) 19.85 x 1.73 x 11.82 in (Without stand.) Weight 2.84 kg (With stand.) Weight 6.27 lb (With stand.) Display features Anti-glare; Low blue light mode Onscreen controls Exit; Information; Management; Menu; Power control; Input control; Brightness+; Image; Color Display colors Up to 16.7 million colors supported (through FRC technology) Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz Camera No integrated camera Power 100 - 240 VAC 50/60 Hz Power 20 W (maximum), 18.5 W (typical), 0.5 W (standby) Operating temperature range 5 to 35°C Operating temperature range 20 to 80% non-condensing Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; cTUVus; EAC; ENERGY STAR®; E-standb S; EUP Lot-6; FCC; ICES; ISO 9241-307; KC/KCC; NOM; VCCI; Vietnam MEPS; WEEE; Low blue light; EUP Lot	
Minimum dimensions (W x D x H) (Without stand.) Minimum dimensions (W x D x H) 19.85 x 1.73 x 11.82 in (Without stand.) Dimensions With Stand (W x D x H) 50.43 x 18.1 x 36.71 cm Weight 2.84 kg (With stand.) Weight 6.27 lb (With stand.) Display features Anti-glare; Low blue light mode Onscreen controls Exit; Information; Management; Menu; Power control; Input control; Brightness+; Image; Color Display colors Up to 16.7 million colors supported (through FRC technology) Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz Camera No integrated camera Power 100 - 240 VAC 50/60 Hz Power consumption 20 W (maximum), 18.5 W (typical), 0.5 W (standby) Operating temperature range 5 to 35°C Operating humidity range 20 to 80% non-condensing Australian-New Zealand MEPS; BIS; BSM; CB; CCC; CE; CECP; CEL; cTUVus; EAC; ENERGY STAR®; E-standb 5; EUP Lot-6; FCC; ICES; ISO 9241-307; KC/KCC; NOW; VCCI; Vietnam MEPS; WEEE; Low blue light; EUP Lot	
Minimum dimensions (w x D x H) (Without stand.) Dimensions With Stand (W x D x H) 50.43 x 18.1 x 36.71 cm Weight 2.84 kg (With stand.) Weight 6.27 lb (With stand.) Display features Anti-glare; Low blue light mode Onscreen controls Exit; Information; Management; Menu; Power control; Input control; Brightness+; Image; Color Display colors Up to 16.7 million colors supported (through FRC technology) Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz Camera No integrated camera Power 100 - 240 VAC 50/60 Hz Power 20 W (maximum), 18.5 W (typical), 0.5 W (standby) Operating temperature range 5 to 35°C Operating humidity range 20 to 80% non-condensing Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; cTUVus; EAC; ENERGY STAR®; E-standb S; EUP Lot-6; FCC; ICES; ISO 9241-307; KC/KCC; NOM; VCCI; Vietnam MEPS; WEEE; Low blue light; EUP Lot	
Weight 2.84 kg (With stand.) Weight 6.27 lb (With stand.) Display features Anti-glare; Low blue light mode Onscreen controls Exit; Information; Management; Menu; Power control; Input control; Brightness+; Image; Color Display colors Up to 16.7 million colors supported (through FRC technology) Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz Camera No integrated camera Power 100 - 240 VAC 50/60 Hz Power consumption 20 W (maximum), 18.5 W (typical), 0.5 W (standby) Operating temperature range 5 to 35°C Operating humidity range 20 to 80% non-condensing Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; cTUVus; EAC; ENERGY STAR®; E-standb 5; EUP Lot-6; FCC; ICES; ISO 9241-307; KC/KCC; NON; VCCI; Vietnam MEPS; WEEE; Low blue light; EUP Lot	
Weight (With stand.) Weight 6.27 lb (With stand.) Display features Anti-glare; Low blue light mode Onscreen controls Exit; Information; Management; Menu; Power control; Input control; Brightness+; Image; Color Display colors Up to 16.7 million colors supported (through FRC technology) Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz Camera No integrated camera Power 100 - 240 VAC 50/60 Hz Power consumption 20 W (maximum), 18.5 W (typical), 0.5 W (standby) Operating temperature range 5 to 35°C Operating humidity range 20 to 80% non-condensing Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; cTUVus; EAC; ENERGY STAR®; E-standb 5; EUP Lot-6; FCC; ICES; ISO 9241-307; KC/KCC; NOM; VCCI; Vietnam MEPS; WEEE; Low blue light; EUP Lot	
Weight (With stand.) Display features Anti-glare; Low blue light mode Onscreen controls Exit; Information; Management; Menu; Power control; Input control; Brightness+; Image; Color Display colors Up to 16.7 million colors supported (through FRC technology) Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz Camera No integrated camera Power 100 - 240 VAC 50/60 Hz Power consumption 20 W (maximum), 18.5 W (typical), 0.5 W (standby) Operating temperature range 5 to 35°C Operating humidity range 20 to 80% non-condensing Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; cTUVus; EAC; ENERGY STAR®; E-standb 5; EUP Lot-6; FCC; ICES; ISO 9241-307; KC/KCC; NOM; VCCI; Vietnam MEPS; WEEE; Low blue light; EUP Lot	
Onscreen controls Exit; Information; Management; Menu; Power control; Input control; Brightness+; Image; Color Display colors Up to 16.7 million colors supported (through FRC technology) Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz Camera No integrated camera Power 100 - 240 VAC 50/60 Hz Power consumption 20 W (maximum), 18.5 W (typical), 0.5 W (standby) Operating temperature range 5 to 35°C Operating humidity range 20 to 80% non-condensing Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; cTUVus; EAC; ENERGY STAR®; E-standb S; EUP Lot-6; FCC; ICES; ISO 9241-307; KC/KCC; NOM; VCCI; Vietnam MEPS; WEEE; Low blue light; EUP Lot	
Display colors Up to 16.7 million colors supported (through FRC technology) Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz Camera No integrated camera Power 100 - 240 VAC 50/60 Hz Power consumption 20 W (maximum), 18.5 W (typical), 0.5 W (standby) Operating temperature range 5 to 35°C Operating humidity range 20 to 80% non-condensing Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; cTUVus; EAC; ENERGY STAR®; E-standb 5; EUP Lot-6; FCC; ICES; ISO 9241-307; KC/KCC; NOM; VCCI; Vietnam MEPS; WEEE; Low blue light; EUP Lot	
Display scan frequency (horizontal) 30-80 KHz Display scan frequency (vertical) 50-60 Hz Camera No integrated camera Power 100 - 240 VAC 50/60 Hz Power consumption 20 W (maximum), 18.5 W (typical), 0.5 W (standby) Operating temperature range 5 to 35°C Operating humidity range 20 to 80% non-condensing Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; cTUVus; EAC; ENERGY STAR®; E-standb 5; EUP Lot-6; FCC; ICES; ISO 9241-307; KC/KCC; NOM; VCCI; Vietnam MEPS; WEEE; Low blue light; EUP Lot	
30-80 KHz Display scan frequency (vertical) 50-60 Hz Camera No integrated camera Power 100 - 240 VAC 50/60 Hz Power consumption 20 W (maximum), 18.5 W (typical), 0.5 W (standby) Operating temperature range 5 to 35°C Operating humidity range 20 to 80% non-condensing Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; cTUVus; EAC; ENERGY STAR®; E-standb 5; EUP Lot-6; FCC; ICES; ISO 9241-307; KC/KCC; NOM; VCCI; Vietnam MEPS; WEEE; Low blue light; EUP Lot	
Camera No integrated camera Power 100 - 240 VAC 50/60 Hz Power consumption 20 W (maximum), 18.5 W (typical), 0.5 W (standby) Operating temperature range 5 to 35°C Operating humidity range 20 to 80% non-condensing Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; cTUVus; EAC; ENERGY STAR®; E-standb 5; EUP Lot-6; FCC; ICES; ISO 9241-307; KC/KCC; NOM; VCCI; Vietnam MEPS; WEEE; Low blue light; EUP Lot	
Power 100 - 240 VAC 50/60 Hz Power consumption 20 W (maximum), 18.5 W (typical), 0.5 W (standby) Operating temperature range 5 to 35°C Operating humidity range 20 to 80% non-condensing Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; cTUVus; EAC; ENERGY STAR®; E-standb 5; EUP Lot-6; FCC; ICES; ISO 9241-307; KC/KCC; NOM; VCCI; Vietnam MEPS; WEEE; Low blue light; EUP Lot	
Power consumption 20 W (maximum), 18.5 W (typical), 0.5 W (standby) Operating temperature range 5 to 35°C Operating humidity range 20 to 80% non-condensing Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; cTUVus; EAC; ENERGY STAR®; E-standb 5; EUP Lot-6; FCC; ICES; ISO 9241-307; KC/KCC; NOM; VCCI; Vietnam MEPS; WEEE; Low blue light; EUP Lot	
Operating temperature range 5 to 35°C Operating humidity range 20 to 80% non-condensing Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; cTUVus; EAC; ENERGY STAR®; E-standb 5; EUP Lot-6; FCC; ICES; ISO 9241-307; KC/KCC; NOM; VCCI; Vietnam MEPS; WEEE; Low blue light; EUP Lot	
Operating humidity range 20 to 80% non-condensing Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; cTUVus; EAC; ENERGY STAR®; E-standb S; EUP Lot-6; FCC; ICES; ISO 9241-307; KC/KCC; NOM; VCCI; Vietnam MEPS; WEEE; Low blue light; EUP Lot	
Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CECP; CEL; cTUVus; EAC; ENERGY STAR®; E-standb 5; EUP Lot-6; FCC; ICES; ISO 9241-307; KC/KCC; NOM; VCCI; Vietnam MEPS; WEEE; Low blue light; EUP Lot	
Certifications and compliances 5; EUP Lot-6; FCC; ICES; ISO 9241-307; KC/KCC; NOM; VCCI; Vietnam MEPS; WEEE; Low blue light; EUP Lot	
South Africa	-26;
Physical security Security lock-ready ^[2]	
Management Software HP Display Assistant	
(A2K) 195908960911; (A2N) 195908978718; (AB0) 195908960928; (AB1) 195908960935; (AB2) 195908 (AB4) 195908960959; (ABA) 195908960966; (ABB) 195908960973; (ABG) 195908960980; (ABJ) 4573599 (AB7) 195908978732; (ABU) 195908978756; (ABV) 195908978787; (ABY) 195908978800; (AC8) 195908 (ACJ) 195908961000; (ACQ) 195908978817; (AKL) 195908961017; (AR6) 195908961024; (UUF) 19590897831	659350; 960997;
What's in the box Monitor; HDMI cable; Documentation; AC power cord ^[4,5]	

Top Recommended Displays, Accessories and Services

No Top Recommended Displays, Accessories and Services

Messaging Footnotes

[1] Requires Windows 10 on host PC.

[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] Lock sold separately.

[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.

© Copyright 2022 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

ENERGY STAR[®] is a registered trademark of the U.S. Environmental Protection Agency.

