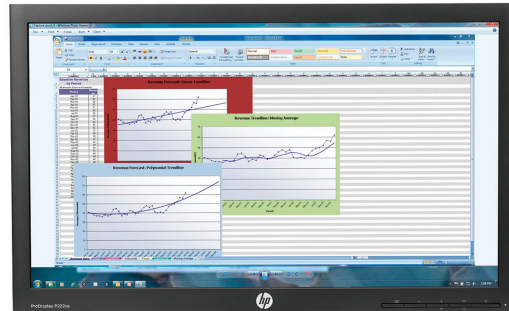




HP ProDisplay P222va 21.5-inch Monitor Head Only

Put your HP Pro PC content front and center on an ample 21.5-inch diagonal display with the HP ProDisplay P222va HO Monitor. The sleek design delivers essential presentation features and advanced connectivity for your everyday business productivity at a highly affordable price point.



Fabulous front-of-screen.

- Get crisp image clarity for all your content on the 21.5-inch diagonal screen with 1920 x 1080 resolution, and 3000:1 contrast ratio.¹ 178-degree viewing angles mean everybody has a great view of the screen.

High-speed connection for FHD imagery.

- Experience stunning FHD picture quality, ultra-fast graphics refresh, and vivid colors from the DisplayPort connection, which also supports multiple monitor connections from a single PC. Get legacy device compatibility from the VGA connector.

Place it where you need it.

- Free up valuable desk space with mounting options² enabled by the 100-mm VESA pattern, including the HP Adjustable Dual Display Stand, which holds two displays in a single-stand footprint.

Additional features

- Reduce power consumption and help lower your costs with an intelligent, energy-efficient, low halogen³ design that is ENERGY STAR[®] and TCO certified (select regions) and EPEAT[®] Gold registered.⁴
- Customize a total solution with options² designed for your display.
- Design the screen for how you work with HP Display Assistant software.
- Rest assured that your IT investment is supported by a three-year standard limited warranty. Select HP Care Pack Services⁵ to extend your protection beyond the standard limited warranties.

HP ProDisplay P222va 21.5-inch Monitor Head Only Specifications Table

Display Type	VA w/LED Backlight
Panel Active Area	476 x 267.7 mm
Display Size (diagonal)	21.5"
Viewing Angle	178° horizontal; 178° vertical
Brightness	250 cd/m ² ¹
Contrast Ratio	3000:1 static; 5000000:1 dynamic ¹
Response Ratio	8 ms gray to gray ¹
Product colour	Black
Aspect Ratio	16:9
Native Resolution	1920 x 1080
Resolutions Supported	1920 X 1080; 1680 X 1050; 1600 X 900; 1440 X 900; 1280 X 1024; 1280 x 800; 1280 X 720; 1024 X 768; 800 X 600; 640 X 480
Display Features	Anti-glare; Language selection; LED Backlights; On-screen controls; Plug and Play; User programmable
User Controls	Menu; Minus ("-"); Plus ("+") /Input; OK/Auto; Power
Input Signal	1 VGA; 1 DisplayPort 1.2 (with HDCP support)
Input Power	Input voltage: 100 to 240 VAC
Power Consumption	28 W (maximum), 24 W (typical), 0.5 W (standby)
Dimensions without Stand (W x D x H)	51.8 x 4.75 x 31.52 cm
Weight	2.94 kg
Physical security features	Security lock-ready (lock is sold separately)
Environmental	Operating temperature: 5 to 35°C Operating humidity: 20 to 80% RH
Energy Efficiency Compliance	ENERGY STAR® certified
Certification and compliance	CE; CB; KC/KCC; NOM; PSB; ICE; TUV-S; CCC; CEL; CECP; SEPA; TCO Certified; EPA; ISC; VCCI; FCC; Taiwan BSMI
Environmental Specifications	Arsenic-free display glass; Mercury-free display backlights; Low halogen ²
What's in the box	AC power cord; VGA cable; DisplayPort cable; CD (includes user guide, warranty, drivers)
Warranty	Protected by HP, including a 3-year standard limited warranty. Optional HP Care Pack Services are extended service contracts that extend your protection beyond the standard warranties. 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 .

See important legal disclaimers on the last page

Recommended Accessories and Services

HP Quick Release Bracket



A secure and easy-to-use mounting solution for your VESA-compliant HP thin clients, compatible HP flat panel monitors and other HP desktop products. Attach to any a compatible stand, bracket or wall mount and make the most of your workspace.

Product number: EM870AA

HP USB Graphics Adapter



HP offers a variety of optional products (each sold separately) designed to complement our monitors and enhance the overall computing experience. The super-compact HP USB Graphics Adapter enables connection of up to six simultaneous displays to help you boost productivity and multi-task across several open applications. Use one Adapter to bridge between a notebook or desktop PC and second monitor or use multiple Adapters to connect several displays to each other. Supports resolutions up to 1920 x 1080 (widescreen) or 1600 x 1200 (traditional).

Product number: NL571AA

HP 5-year Next Business Day Onsite Standard Monitor Hardware Support



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: U7935E

Messaging Footnotes

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

² Each accessory sold separately. Mounting hardware sold separately.

³ External power supplies, power cords, cables and peripherals are not Low Halogen. Service parts obtained after purchase may not be Low Halogen.

⁴ EPEAT® registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country.

⁵ HP Care Pack Services are sold separately. Service levels and response times for HP Care Pack Services may vary depending on your geographic location. Service starts from date of hardware purchase. Restrictions and limitations apply. See www.hp.com/go/cpc for details. 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

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Not all features are available in all editions of Windows 8.1. Systems may require upgraded and/or separately purchased hardware, drivers and/or software to take full advantage of Windows 8.1 functionality. See <http://www.microsoft.com>.

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