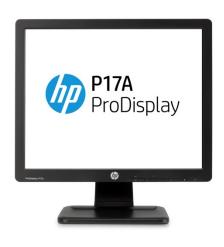
HP ProDisplay P17A 17-inch 5:4 LED Backlit Monitor



Your legacy-friendly everyday business monitor.

Get productive with an essential business monitor featuring solid performance, a 5:4 aspect ratio for business-specific applications, and energy savings—all at an attractive price point. Grow with a stylish monitor backed by HP reliability, a stable lifecycle, and HP accessory compatibility.



HP ProDisplay P17A

Business-class presentation features

- Get crisp, clear views of your documents and e-mail with 1280 x 1024 resolution and 5 ms response time on a 17-inch diagonal screen.¹
- Quickly connect to your devices with a VGA input. Keep your work space tidy with the internal power supply.

Stay the course

 Keep the 5:4 aspect ratio that your business-specific enterprise and public sector applications are designed to work with.

Designed with the environment in mind

- Reduce power consumption and lower costs with an energy efficient design that is ENERGY STAR® and TCO qualified and EPEAT® Gold registered.²
- Includes mercury-free display backlights, low halogen design,³ and arsenic-free display glass.

Get comfortable

 Customize your display's position with adjustable tilt settings and 160-degree vertical and 170-degree horizontal viewing angles.

HP accessory compatibility

 Mount on a wall with the HP Quick Release and standard 100-mm VESA pattern. Keep it compact with the HP Integrated Work Center Stand and a PC or thin client. Boost audio with the HP Speaker Bar.⁴

Your monitor's new best friend

Personalize your workspace with HP Display Assistant software and view open applications on all
of your connected displays.

Global reassurance

- Rest assured that your IT investment is supported by a standard, three-year limited warranty.
- To extend your protection beyond the standard warranties, select optional HP Care Pack Services.⁵

HP ProDisplay P17A 17-inch 5:4 LED Backlit Monitor

Kit - Attaches to the rear of the PC with a six-foot steel cable that can be used to secure a PC or aboards, monitors or USB security devices to protect them against unauthorized removal by tem to an anchor point. Part number PV606AA. Illustrates the HP Single Monitor Arm provides a seemingly endless range of display and inches of lift, 50 degrees of tilt, and 360 degrees of pan and rotation — all at your fingertips—le and productive throughout the day. Part number BT861AA. Itand - USDT and Thin Clients - Allows mounting of a 17 - 24 inch diagonal HP LCD monitor and ar
Kit - Attaches to the rear of the PC with a six-foot steel cable that can be used to secure a PC or aboards, monitors or USB security devices to protect them against unauthorized removal by tem to an anchor point. Part number PV606AA. flexible design of the HP Single Monitor Arm provides a seemingly endless range of display gas inches of lift, 50 degrees of tilt, and 360 degrees of pan and rotation – all at your fingertips - le and productive throughout the day. Part number BT861AA. tand - USDT and Thin Clients - Allows mounting of a 17 - 24 inch diagonal HP LCD monitor and ar well as select HP Thin Clients on a single stand for the convenience of an "all-in-one" form factor
Kit - Attaches to the rear of the PC with a six-foot steel cable that can be used to secure a PC or boards, monitors or USB security devices to protect them against unauthorized removal by tem to an anchor point. Part number PV606AA. flexible design of the HP Single Monitor Arm provides a seemingly endless range of display and 13 inches of lift, 50 degrees of tilt, and 360 degrees of pan and rotation – all at your fingertips -
Kit - Attaches to the rear of the PC with a six-foot steel cable that can be used to secure a PC or vboards, monitors or USB security devices to protect them against unauthorized removal by
econto your rest are number e50057 ii ii
phics Adapter - Increase screen real estate and productivity with a dual-monitor setup with the Adapter, featuring DVI-I and DisplayPort inputs to drive displays at high resolutions through a ction to your PC. Part number C5U89AA.
nables connection of up to six simultaneous displays to help you boost productivity and multi- lications. Use one Adapter to bridge between a notebook or desktop PC and second monitor or nect several displays to each other. Part number NL571AA.
e ⁶ - An easy-to-use, VESA-compliant, LCD monitor mounting solution that allows you to quickly nonitor to a variety of stands, brackets, arms or wall mounts. For more information, refer to this ent. Part number EM870AA.
ed directly by the connected PC, seamlessly attaches to the monitor's bezel to bring full HP LCD monitors; features dual speakers with full sound range and two external jacks for QS76AA.
o 95° F); Non-operating: -20° to 60° C (-4° to 140° F)
g (8.2 lb); Head only: 3,23 kg (7.12lb); Packaged: 4,5 kg (9.92 lb)
i6 cm (14.85 x 2.24 x 12.46 in)
x 20,63 x 38,72 cm (14.85 x 8.12 x 15.24 in)
0 W; Power Saving: 0.5W
lus ("+"), Power
x 800 @ 60 Hz, 1280 x 720 @ 60 Hz, 1024 x 768 @ 60 Hz, 800 x 600 @ 60 Hz, 80 @ 60 Hz
ertical: 50 Hz-76 Hz
tical: 160 degrees
easured
cklit LCD

- 1. All performance specifications represent the typical specifications provided by HP's component manufacturers; actual performance may vary either higher or lower.
- 2. EPEAT® Gold registered in the U.S. See www.epeat.net for registration status by country.
- 3. External power supplies, power cords, cables and peripherals are not Low Halogen. Service parts obtained after purchase may not be Low Halogen. 4. Each accessory sold separately. Mounting hardware sold separately.
- 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.

 6. The HP Quick Release has been designed to support a maximum of up to 24 lbs (10.9 kg) for all devices mounted. Because mounting surfaces vary
- widely and the final mounting method and configuration may vary, mounting fasteners are not supplied (other than the VESA-compliant screws). HP recommends that you consult with a qualified engineering, architectural or construction professional to determine the appropriate type and quantity of mounting fasteners required for your application and to ensure that your mounting solution is properly installed to support applied loa ds.

Learn more at

www.hp.com/go/businessmonitors

Sign up for updates

hp.com/go/getupdated

© Copyright 2013 Hewlett-Packard 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.

