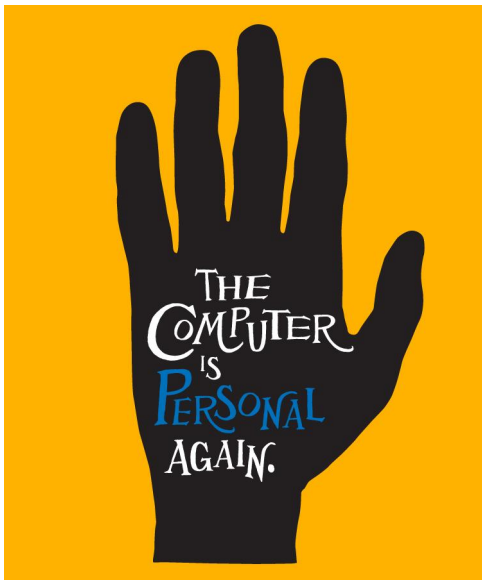




HP LP3065 FLAT PANEL MONITOR

Showcase your dazzling hard work on an awesome 30-inch wide-aspect screen



Stop your co-workers in their tracks with the stunning new 30-inch diagonal HP LP3065 Flat Panel Monitor. This flagship monitor features best-in-class performance and presentation features on a huge wide-aspect screen while letting you work as comfortably as possible—you might even forget you're at the office.

Advanced features

The premier selection of features includes:

- Get amazing crisp, clear, high-definition views of the work you've invested your time and talent in creating with presentation features such as 1000:1 contrast ratio, sharp, high graphics resolutions up to 2560 x 1600, 92% color gamut, and an extra-bright wide-format 30-inch screen*
- Position the monitor for the way you work best—wide 178 x 178 degree viewing angles enable viewable sightlines from anywhere in the room
- If you prefer to work simultaneously with multiple units, this monitor's thin bezels allow seamless tiling for uninterrupted panoramic data and graphic displays
- Minimize clutter on the desk or mount the monitor flush with the wall, thanks to the integrated power supply that eliminates bulky "power bricks"

- HP-exclusive rubberized cable management conceals and channels all cabling through the rear of the monitor stand to improve cable management

Improved user comfort

Along with a variety of mounting choices, the HP LP3065 monitor helps you achieve the most comfortable viewing position with a height-adjustable base, tilt, and swivel features.

Investment protection

The HP LP3065 monitor helps you maximize your investment protection with easy device connectivity through the built-in USB hub, so you can connect peripherals such as the optional HP Speaker Bar through the monitor instead of at the PC.

Quality, reliability, and support

The HP LP3065 monitor is just one more product that comes with the HP-standard peace of mind. The monitor is fully tested and qualified for out-of-the-box functionality and compatibility with HP desktops, workstations, and other products. The three-year limited warranty is backed by HP service and support from 65,000 IT service and support professionals in 160 countries around the world.

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Panel type	30.0-inch Wide Format Active Matrix TFT (thin film transistor)
Viewable image area	30.0 in (75.6 cm) diagonal
Viewing angle*	Up to 178° H/ 178° V (10:1 minimum contrast ratio)
Brightness*	300 nits (cd/m2)
Contrast ratio*	1000:1
Response rate*	8 ms (typical gray to gray); 12 ms rise and fall
Frequency (for modes w/pixel clock >157 MHz)	Horizontal: 100 KHz; Vertical: 60 Hz
Native resolution	2560 x 1600 @ 60 Hz (native aspect ratio of 16:10)**
Input signal	Three dual-link DVI-D inputs with HDCP over digital DVI**
Video cable	Two dual-link DVI cables
User controls (on-screen display)	Brightness, input selection
Built-in power supply	Auto-Ranging, 100 to 240 VAC; internal power supply, 50 Hz/60 Hz
Power consumption	Maximum: <176 watts; Typical: 118 watts; Power Saving: < 2 watts
Dimensions (h x w x d)	Unpacked: 19.3 to 23.2 x 27.2 x 9.5in (49.0 to 59.0 x 69.2 x 24.0 cm); Head only: 17.9 x 27.2 x 3.3 in (45.5 x 69.2 x 8.4 cm)
Weight	29.5 lbs (13.4 kg)
Base features	Tilt: -5° to + 30° vertical; Swivel: -45° to + 45°; Height adjustment: 5.1 in (100 mm)
Temperature	Operating: 46° to 95° F (10° to 35° C); Non-operating: 6° to 140° F (-10° to 60° C)
Options	HP Flat Panel Speaker Bar – Part number: EE418AA; Powered directly by the monitor or PC, the Speaker Bar seamlessly attaches to the monitor's lower bezel to bring full audio support to select HP flat panel monitors. Features include dual speakers with full sound range and an external jack for headphones. Sold separately. For more information, refer to the HP Flat Panel Speaker Bar QuickSpec.
Certification and compliance	Australian ACA Approval, Canadian Requirements/CSA, CE Marking, China CCIB/CCEE Approval, CISPR Requirements, Eastern European Approvals, Energy Star Compliant, FCC Approval, German Ergonomic (TUV and GS Mark), ISO 9241-3,7,8 VDT Guidelines, ISO 13406-2 Pixel Defect Guidelines, Mexican NOM Approval, MIC Requirements (New Zealand), MPR-II Compliant, Nordic Approvals (Nemko, Fimko, Demko, Semko), S. Korean MIC Approval, Taiwan BSMI Approval, TCO 99 (emissions, ergonomics, environment), TUV-Ergo, UL Listed, VCCI Approvals, Windows Vista™ Premium Certification.
Warranty	Three years parts, labor, and on-site service. 24-hour, 90-day, toll-free technical support. Replacement options may include second business day on-site service, or next business day direct replacement, at HP's sole discretion. With direct replacement, HP will ship a replacement display product directly to you. Using the prepaid shipping labels provided, return your failed display to HP in the same packaging as the replacement. Certain restrictions and exclusions apply. For details see your product warranty or contact HP Customer Support.



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

**Windows PC and graphics card that supports DVI ports with dual-link digital bandwidth and VESA DDC standard for plug-and-play setup requires a DVI-D dual-link graphic card that supports WQXGA (2560 x 1600) resolution.

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