

MAKE A POSITIVE IMPACT

With HP's Essential Series
HP Compaq LE1711 LCD Monitor



HP Compaq LE1711 17-inch LCD Monitor

HP's low-power
panel produces a
high power impact

Make a positive impact on your business and take advantage of the energy efficient features of HP's Essential Series HP Compaq LE1711 Monitor, which can help reduce your energy consumption while you grow your business.

HP Essential Series Monitors deliver Energy efficient products at competitive prices for growing success.

Technology with the environment in mind

The HP Compaq LE1711, with a new low power consumption panel, meets stringent worldwide environmental standards, including:

- ENERGY STAR® 5.0 specifications
- TCO 5.0 Certification
- Up to 34% reduction in power consumption
- Contains 50% less mercury than previous generation models
- BFR and PVC free panel, cabinet and sheet metal
- Arsenic-free display glass
- Energy savings enablement with HP Power Savings tool

See more. Be more productive.

Witness stunning front of screen performance for crisper, clearer views of your work. The HP Compaq LE1711 offers:

- Sharp resolutions to 1280 x 1024
- Fast 5 ms response time¹
- 1000:1 contrast ratio
- Wide 160-degree viewing angles
- Adjustable tilt settings to allow for best positioning
- Monitor/color adjustment and theft deterrence enablement with HP Display Assistant
- VGA input for quick and easy connectivity

Enhanced compatibility

The HP Compaq LE1711 monitor offers guaranteed out-of-the-box compatibility with all HP business products as well as HP LCD monitor options (each sold separately), including:

- HP LCD Speaker Bar
- HP Quick Release
- HP USB Graphics Adapter
- HP Compaq dc7900 Series Ultra-slim Desktop Integrated Work Center Stand

Enjoy peace of mind

Know that your business needs are covered with the HP Compaq LE1711. Each monitor has a three year limited warranty backed by HP worldwide service and support.



HP Compaq LE1711 17-inch LCD Monitor

Product number	EM886AA
Panel type	17-inch diagonal Active Matrix TFT (thin film transistor)
Viewable image area (diagonal)	17 in (43.2 cm), diagonally measured
Viewing angle	160° horizontal/160° vertical (10:1 minimum contrast ratio)
Brightness¹	250 nits (cd/m ²)
Contrast ratio¹	1000:1
Response rate¹	5 ms (on/off)
Pixel Pitch	0.264 mm
Frequency	Horizontal Frequency: 24 to 83 kHz; Vertical Frequency: 50 to 76 Hz
Resolutions supported	1280 x 1024 @ 60 Hz; 1280 x 960 @ 60 Hz; 1280 x 800 @ 60 Hz; 1280 x 720 @ 60 Hz; 1024 x 768 @ 60 Hz; 800 x 600 @ 60 Hz; 720 x 400 @ 70 Hz; 640 x 480 @ 60 Hz
Input connectors	One 15-pin mini D-sub analog VGA
Video cable	15-pin D-sub mini connector; detached
User controls (on-screen display)	Image control (auto, horizontal, vertical), color temperature (6500k, 9300k, Custom, sRG, sharpness, brightness, contrast, clock, clock phase, monitor management (power saver, sleep, power on recall, power on status, DDC/CI support, bezel power LED), factory reset
Built-in power supply	Auto-ranging, 100 to 240 VAC; internal power supply
Power consumption	Maximum: 22 watts; Typical: 19 watts; Power-saving: < 2 watts
Dimensions (h x w x d)	Unpacked w/ stand 15.2 x 14.8 x 8.1 in (38.6 x 37.7 x 20.6cm); Display head only: 12.4 x 14.8 x 2.4 in (31.6 x 37.7 x 5.7 cm); Packaged: 4.8 x 17.6 x 18.6 in (12.1 x 44.8 x 47.2 cm)
Weight	Head only: 7.5 lb (3.4 kg); Unpacked: 8.6 lb (3.9 kg); Packaged: 11.2 lb (5.1 kg)
Base features	Tilt range: -5° to + 25° vertical tilt
Temperature	Operating: 41° to 95° F (5° to 35° C); Non-operating: -4° to 140° F (-20° to 60° C)
Options (each sold separately)	<p>HP LCD Speaker Bar—Optional; powered directly by the connected PC, seamlessly attaches to the monitor's bezel to bring full multimedia support to select HP LCD monitors; features dual speakers with full sound range and two external jacks for headphones. Part number NQ576AA. For more information, refer to the product's Quick Specs.</p> <p>HP LCD Monitor Quick Release—Optional; easy-to-use, VESA-compliant, LCD monitor mounting solution that allows quick and secure attachment of an LCD monitor to a variety of stands, brackets, arms or wall mounts. Part number EM870AA. For more information, refer to the product's QuickSpecs.</p> <p>HP Integrated Work Center Stand—Optional; allows mounting of the monitor and an HP Compaq dc7900 Ultra-slim Desktop PC or thin client on a single stand for the convenience of an "all-in-one" form factor. Part number GN783AA.</p> <p>HP Business PC Security Lock Kit—Optional; Attaches to the rear of the PC with a six-foot steel cable that can be used to secure a PC or peripherals such as mice, keyboards, monitors or USB security devices to protect them against unauthorized removal by physically connecting the system to an anchor point. Part number Part number PV606AA.</p> <p>HP USB Graphics Adapter—Optional; 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. Part number NL571AA</p>
Certification and compliance	ISO 9241-307 pixel defect guidelines, CISPR, VCCI, CSA (Canada), ACA (Australia), TUV and GS Mark (German ergonomic), BSMI (Taiwan), CCC (China), MIC (South Korea), NOM (Mexico), Eastern European approvals, CE Marking, FCC approval, ENERGY STAR® qualified, TCO 5.0 Displays (emissions, ergonomics, environment), Microsoft® Windows® certified (Microsoft Windows 2000, Microsoft Windows XP, and Windows Vista®), GOST (Russia), SASO (Saudi Arabia), EPEAT® Silver
Limited 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. ² 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.

1. All performance specifications represent the typical specifications provided by HP's component manufacturers; actual performance may vary either higher or lower. The information contained herein is subject to change without notice. 2. HP Care Pack Services extend service contracts beyond the standard warranties. Service levels and response times for HP Care Packs may vary depending on your geographic location. Service starts from date of hardware purchase. To choose the right level of service for your HP product, use the HP Care Pack Services Lookup Tool at www.hp.com/go/lookuptool. Additional HP Care Pack Services information by product is available at www.hp.com/hps/carepack.

© 2009 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. ENERGY STAR is a US registered mark of the United States Environmental Protection Agency. To learn more, visit www.hp.com
September 2009

