

HP LV1911 18.5-inch LED Backlit LCD Monitor Business performance class, budget friendly price

Expect reliable performance and intelligent design features in the allnew, all-affordable, ultra-slim LED monitor from HP.



An affordable, smart solution for your work space

Expand and compliment employee work stations without sacrificing space, or your business budget, with this ultra-slim, 18.5-inch diagonal monitor. "Plug and play" connectivity relieves IT tie-ups with a quick and easy start-up and go solution. Experience the benefits of a Mercury-free LED backlit panel screen with increased brightness, contrast and clarity.

- Consistent performance to fit the budget
- Compact profile for small desktop spaces
- 18.5-inch diagonal screen size for improved productivity

The power of LED

LED backlighting reduces the number and overall size of components in the monitor for an attractive, ultra-slim form factor. LED monitors take the necessary steps to "go green" with mercury-free LED, lower power consumption and quick on/off switching time in comparison to CCFL panel monitors.



Design features your business can count on

Introducing a monitor built with your business needs in mind. Across 18.5-inches of quality viewing, the ultra-slim HP LV1911 LED Backlit LCD Monitor is paired not only with notable screen performance, but user-friendly features, too.

- 1366 x 768 screen resolution
- 3,000,000:1 dynamic contrast ratio
- 5ms on/off response time¹
- VGA input for simple connectivity
- 90° horizontal/50° vertical viewing angles

Keeping the environment in mind

Beyond smart design features and solid performance functionality, the HP LV1911 18.5-inch LED Backlit LCD Monitor makes an impact with environmental design solutions – doing all we can to help reduce your company's footprint overtime.

- Arsenic free display glass²
- Mercury free LED backlighting
- ENERGY STAR[®] qualified
- EPEAT[®] Silver registered³
- China Energy Label (Grade 2)

HP Support, service and dependability

The HP LV1911 18.5-inch LED Backlit LCD Monitor is backed by award-winning service and support, and includes a standard, three-year limited warranty for parts, labor and onsite service.



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Part number	18.5″diagonal Widescreen Thin-film Transistor LCD active matrix
Panel type	40,98 x 23,04 cm (16.13 x 9.07 in)
Viewable image area	Up to 90° horizontal/50° vertical
Viewing angle ¹	$200 \text{ nits } (cd/m^2)$
Brightness ¹	Static: 600:1; Dynamic 3,000,000:1
Contrast ratio ¹	
Response rate ¹	5 ms (on/off)
Frequency ¹	Horizontal: 24 to 83 kHz; Vertical: 50 to 76 Hz
Native resolution	1366 x 768 @60Hz
Resolutions supported	800 x 600 @ 60Hz, 1280 x 720 @ 60 Hz, 1024 x 768 @ 60 Hz, 1280 x 1024 @ 60 Hz, 1366 x 768 @ 60Hz
Input signal	VGA (analog)
User controls (on-screen display)	Brightness, contrast, image control, color, quick view, language, management, information, factory reset, exit
Built-in power supply	100 – 240 VAC, 50 or 60 Hz
Power consumption ¹	Maximum: 19 watts; Typical: 17 watts ; Power saving: <0.5 watt
Dimensions (w × d x h)	Unpacked w/stand: 44,61 x 17,02 x 33,95 cm (17.56 x 6.7 x 13.37 in.)
	Unpacked w/o stand (head only): 44,61 x 4,75 x 28,15 cm (17.56 x 1.87 x 11.08 in.)
	Packaged: 51,8 x 35,2 x 11 cm (20.39 x 13.86 x 4.33 in.)
Weight	Head only: 2,23 kg (4.91 lb.); Unpacked: 2,51 kg (5.53 lb.); Packaged: 3,68 kg (8.11 lb.)
Base features	Tilt range: -5° to + 19° vertical
Operating temperature	5° to 35° C (41° to 95° F)
Options (each sold	HP Adjustable Dual Display Stand - Optional; Premium space-saving dual screen solution provides access to more
separately; for more	monitor real estate and makes it possible to manage multiple applications simultaneously. Weight adjustable for
information, refer to	dual monitors from 17-24". Rotate displays into portrait/landscape positions. Part number AW664AA.
each product's Quick	HP Quick Release - Optional; easy-to-use, VESA-compliant, LCD monitor mounting solution that allows quick and
Specs)	secure attachment of an LCD monitor to a variety of stands, brackets, arms or wall mounts. Part number
	EM870AA.
	HP Integrated Work Center Stand - Optional; Allows mounting of select 17-24-inch diagonal HP LCD monitors and
	an HP Compaq 8000 Series Desktop PC or select HP Thin Clients on a single stand for the convenience of an "all-
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 All performance specifications represent the typical specifications provided by HP's component manufacturers; actual performance may vary either higher or lower.
 Arsenic and its compounds were not detected using US EPA Test Methods 3052 & 3052/6010b by ICP or ICP-AES.
 EPEAT® Silver where HP registers commercial display products. See www.epeat.net for registration status in your country.

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