



HP 2311x 58,4 cm (23") LED Backlit LCD

Monitor

Enjoy the extra Benefits



The perfect combination of screen performance and environmental features in a super-sleek business monitor

Enhance Your Experience

Enjoy the stylish and sleek HP 2311x 58,4 cm (23") LED backlit LCD monitor in your office environment, with an ultra-slim design that looks great without taking up valuable space. Further enhance your experience by taking advantage of adjustable tilt settings to enable clear views from many angles so you can be more comfortable and productive while you work with multi-windows environment.

Enjoy Extra Benefits

The HP 2311x features an LED (Light Emitting Diode) backlit panel, which delivers an array of benefits over CCFL (cold cathode fluorescent lamp) backlit panels. These include:

- LEDs don't contain mercury, eliminating the cause for concern over the use of the element
- LEDs are small, solid state components, so the monitor is not only thin and light, but it is more robust than previous CCFL monitors
- LEDs can create deeper blacks for a high dynamic contrast ratio
- LEDs have quicker on/off switching times than CCFL panels

Boost Your Performance

Take in sharp, detailed, Full HD¹ views while you work with performance features that include:

- A 58,4 cm (23") diagonal wide screen panel
- A 3,000,000:1 Dynamic Contrast Ratio²
- 1920 X 1080 native resolution
- 250 nits Brightness²
- 5 ms on/off response time²
- 170/160 degree viewing angles
- HDMI, HDCP supported DVI-D, and VGA inputs

Reduce Your Impact

Designing more responsible monitors is one way HP strives to help reduce environmental impact. The HP 2311x provides a variety of environmental features, such as:

- Mercury-free LED backlighting
- Arsenic-free³ display glass
- Recyclable plastics and packaging
- An ENERGY STAR[®] qualification
- An EPEAT[®] Silver⁴ registration

Relax with HP Reliability

Backed by award-winning HP worldwide service and support, HP 2311x's one year limited warranty includes parts and labor, assuring your needs are covered.



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SPECIFICATIONS

Viewable image area	58,4 cm (23") widescreen
Viewing angle	170° horizontal; 160° vertical
Brightness	250 cd/m ²
Contrast ratio	1000:1 static; 3000000:1 dynamic
Response rate	5 ms
Native resolution	1920 x 1080
Input signal	1 VGA; 1 DVI-D; 1 HDMI
Power consumption	33W maximum; 29W typical, standby
Dimensions	with stand: 55.8 x 15.9 x 41.65 cm without stand: 55.8 x 3.68 x 34.87 cm
Weight	3,91 kg with stand
Ergonomic features	Tilt: 0 degrees to + 25 degrees
Environmental	Operating temperature: 5° C to 35° C; Operating humidity: 20 to 80% RH
Energy efficiency compliance	ENERGY STAR® qualified configurations available
Certification and compliance	Monitor: FCC, CE, CSA, GOST, S mark, TuV Bauart, WEEE, ENERGY STAR® 5.0, CECP, CCC, CEL, C-tick, BSMI, KCC, E-Stand, VCCI, EPEAT® Silver External Power Supply: WW use: FCC, Safety mark, VCCI, GS, S mark, NOM/NYCE, PSE, cUL, CE, C-tick, CCC, GOST, BSMI, Cambodia, WEEE, KC
Warranty	1 year carry-in, pick-up and return in some countries (upgrades available, sold separately), 1 year warranty on primary battery

¹ High definition (HD) content is required to view HD images. This monitor is capable of 1080p resolution

² All performance specifications represent the typical specifications provided by HP's component manufacturers, actual performance may vary either higher or lower

³ Arsenic and its compounds were not detected using U.S. EPA test methods 3052/6010b by ICP-AES

⁴ EPEAT® Silver where HP registers commercial display products. See www.epeat.net for registration status in your country.

For more information, please visit www.hp.com/eur/monitors



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Accessories and Services

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.

Product number: NL571AA

HP Next Business Day Onsite Response HW 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.

Product number: U7937E