



HP Compaq L2311c 23-inch Notebook Docking Monitor

A monitor for the way we really work.

Pairs with your notebook to create
a convenient, expanded
workspace—wherever you need it.
One cord, plug-n-play installation
makes for instant access.



Notebook computing upgraded to full potential

The HP Compaq L2311c 23-inch Notebook Docking Monitor is a LED backlit LCD display with port replication, including SuperSpeed USB 3.0, that provides an exceptionally universal and affordable desktop experience for notebook users on-the-go. Ideal for those that need to be mobile, in shared or permanent work spaces – notebook users now have a place to settle in and get down to business without extra power cords, docking station compatibility issues or IT hassles. The HP Compaq L2311c Notebook Docking Monitor provides a built-in HD¹ webcam², video and audio inputs, Ethernet and integrated USB connectivity, and HP Smart AC Adapter cable for power pass-through³ charging in one innovative and stylish monitor.

Simple connectivity

Expanding desktop real-estate is simple with one easy connection from a single, SuperSpeed USB cable. The universal connector allows connectivity to any notebook PC with an available USB 2.0 or USB 3.0 port. The HP Compaq L2311c Notebook Docking Monitor also features HP Smart AC Technology³ to power and charge HP notebooks – detecting and regulating the capacity of electrical current needed for optimal computing.

Come together on the go

The HP Compaq L2311c Notebook Docking Monitor features a built-in 720p HD¹ webcam², and comes with HP MyRoom business edition software and Cyberlink YouCam, a productive webcam tool. Users can communicate quickly and effectively on a personal level with co-workers and clients in any location

around the globe. Sharing desktop spaces, conducting virtual meetings and sealing the deal face-to-face has never been easier or more cost-effective.

Brilliant, quality display features

Expand the computing experience with this 23" diagonal 16:9 LED backlit panel with antiglare treatment for clear, bright picture quality.

- Full HD 1920x1080 resolution
- 5ms on/off response time⁴
- Tilt, swivel, height and pivot flexibility
- 2 SuperSpeed USB 3.0 ports for instant plug-and-play
- 2 USB 2.0 ports for optional full-size keyboard and mouse

Designed with the environment in mind

The HP Compaq L2311c Notebook Docking Monitor delivers energy-efficient features that help reduce energy costs and your environmental footprint over time.

- Arsenic-free display glass⁵
- Mercury-free LED backlighting
- ENERGY STAR® qualified
- EPEAT® Gold registered⁶
- TCO 5.0 certified

HP support, service and dependability

The HP Compaq L2311c Notebook Docking Monitor is backed by award-winning service and support, and includes a standard, three-year limited warranty for parts, labor and on-site service.



HP Compaq L2311c 23-inch Notebook Docking Monitor

Part number	A1W80AA
Panel type	TN (Twisted Nematic) LED Backlit LCD
Viewable image area	50,92 x 28,64 cm (23.0 in.) widescreen; diagonally measured
Viewing angle⁴	Up to 170° horizontal/160° vertical
Brightness⁴	250 nits (cd/m ²)
Contrast ratio⁴	1000:1
Response rate⁴	5 ms (on/off)
Frequency⁴	Horizontal: 24 to 94 kHz; Vertical: 50 to 76 Hz
Native resolution	1920 x 1080 @ 60Hz
Resolutions supported	1920 x 1080 @ 60 Hz, 1680 x 1050 @ 60 Hz, 1440 x 900 @ 60 Hz, 1280 x 1024 @ 60 Hz, 1024 x 768 @ 60 Hz, 800 x 600 @ 60 Hz, 720 x 400 @ 70 Hz, 640 x 480 @ 60 Hz
Input signal	USB 3.0 upstream (interface to notebook); VGA (analog)
Audio	Audio in/microphone; Headphone/line out
User controls (on-screen display)	Switch Video Input, Brightness, Contrast, Image Control, Color, Language, Management, Information, Factory Reset, Exit
Input power	100 – 240 VAC, 50 to 60 Hz
Power consumption⁴	Maximum: 150 watts; Typical: 30 watts; Power Saving: <0.5 watt
Dimensions (w x d x h)	Unpacked w/stand: 55,15 x 24,94 x 35,1 to 46,7 cm. (21.71 x 9.82 x 13.82 to 18.39 in.) Unpacked w/o stand (head only): 55,51 x 4,95 x 33,42 cm. (21.69 x 1.95 x 13.16 in.) Packaged: 62,4 x 50,2 x 16,9 cm. (24.57 x 19.76 x 6.65 in.)
Weight	Head only: 3.88 kg (8.54 lb.); Unpacked: 6.30 kg (13.86 lb.); Packaged: 9.07 kg (19.95 lb.)
Base features	Tilt range: -5° to +30°
Environmental	5° to 35° C (41° to 95° F)
Supplied accessories	USB 3.0 cable 1.8 m (5.9 ft.), AC Power cable 1.8 m (5.9 ft.), Notebook Charging cable 1.8 m (5.9 ft.)
Certification and compliance	CB, CE, TUV, TUV-GS, TCO5.2, ETL, FCC, ICES, S-Mark, VCCI, CCC, CECP, C-Tick, TGM, BSMI, KCC&KC, E-standby, NOM, SEPA, PSB, HRN N NO.201, GOST, SASO, SABS IEC 60950-1, WEEE, ROHS, REACH, EDS, ENERGY STAR®, EPEAT® Gold (select regions) ⁶
Limited warranty	Protected by HP, including a 3 years parts, 3 years labor, and 3 years onsite service (3/3/3) standard limited warranty (varies by country or region). Certain restrictions and exclusions apply. (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 .)



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1. High-definition (HD) content required for HD playback.
2. Internet access required, and not included.
3. HP Smart AC Technology will charge HP notebooks up to 90W and only allow power pass through for HP Notebooks above 90W.
4. All performance specifications represent the typical specifications provided by HP's component manufacturers; actual performance may vary either higher or lower.
5. Arsenic and its compounds were not detected using US EPA Test Methods 3052 & 3052/6010b by ICP or ICP-AES.
6. EPEAT® Gold where HP registers commercial display products. See www.epeat.net for registration status in your country.
7. Internet service required.
8. Activity which puts additional load on your network, such as screen sharing, audio and/or video over the Internet can impact your network performance. Consider your options carefully when deciding which activities should be done concurrently. Your hardware, network bandwidth and performance will determine overall audio and video quality.

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