HP ENVY 24 60.5 cm (23.8") Diagonal IPS Monitor with Beats Audio



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Your Devices. Your Content. Bigger. Louder. Clearer. Expand your mobile viewing experience with this dynamic monitor and the simplicity of MHL connectivity. Immerse yourself in bold BeatsAudio™ and share brilliant visuals with wide IPS viewing, all within an ultra-thin and modern display design.



Enlarge your PC and mobile screens while charging your mobile devices

• Take your small screen to the big screen with MHL (Mobile High-Definition Link) connectivity while simultaneously charging your phone or tablet. Link your notebook or other media using the HDMI or VGA input ports. All media cables are included.

BeatsAudio™. Designed for the best-sounding, richest audio available on a monitor

• Clear and bold audio flows through dual front firing 6-watt speakers, or the side-accessible headphone jack, both enhanced by the acoustical magic of integrated BeatsAudio™.²

For your viewing pleasure

• The Full HD LED screen radiates rich color using HP's BrightView technology and Low Haze enhancement. Enjoy the 1920 x 1080 resolution, 10M:1 dynamic contrast, wide IPS viewing angles, and full-screen viewing with NeoBlade technology.³

Stunning even when off

• An exquisitely modern and ultra-slim display, with strategically engineered front-firing speakers, appears to float above a unique open-wedge designed silver stand.

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Display Size	60.5 cm (23.8")
Aspect Ratio	Widescreen (16:9)
Display type	IPS
Pixel pitch	0.274 mm
Refresh response time	7 ms gray to gray
Brightness	300 cd/m ²
Contrast ratio	1000:1 static; 10000000:1 dynamic
Viewing angle	178° horizontal; 178° vertical
Video input signal	1 VGA with HDCP; 1 MHL with HDCP; 1 HDMI with HDCP
Resolution	1920 x 1080
Recommended resolution	All VESA modes up to 1920 x 1080 @ 60Hz (native recommended)
Display Scan Frequency (horizontal)	Up to 80 kHz
Display Scan Frequency (vertical)	Up to 76 Hz
Display features	Low Haze; User Programmable; Language selection; Plug and Play; On Screen Display User Controls
Display moving angle	Tilt: -5 to +25°
Environmental Specifications	Low Halogen
Power Supply and Power Requirements	External Power Supply; Power consumption: 54 W maximum, 26 W typical; Standby mode: <0.5 W
Display User Control Options	Brightness, Contrast, Color, Image Control, OSD Control, Management, Language, Information, Factory Reset, Source Control, Exit
Dimensions (W x D x H)	53.94 x 16.07 x 42.85 cm
Weight	5.15 kg
Package Dimensions (W x D x H)	64.6 x 13.1 x 48.1 cm
Package Weight	7.5 kg
Operating Temperature Range	5 to 35℃
Operating Humidity Range	20 to 70% RH
Storage Temperature Range	5 to 35℃
Non-operating Humidity Range	5 to 95%
Certifications and compliances	FCC; CSA CE TCO; Energy Star; KC/KCC; e-Standby; TUV; NOM; CCC; CEL; VCCI; EAC; S-mark; c-Tick; PSB; ISC; BSMI; Microsoft WHQL Certification
Product colour	Black / White and Silver stand
Warranty	Limited one-year parts and repair labour
Country of Origin	China
Box Content	Monitor; Documentation kit; AC power cable; VGA cable (black overmold and jacket); Stereo audio cable (black overmold and jacket); HDMI cable (included in select regions only); MHL cable (included in select regions only)
Ordering info	E5H53AA#ABB (France, Italy, Netherlands, Germany, Austria, French Africa, English Africa, Spain, Portugal, Finland, Sweden, Norway, Baltics, Poland, Slovakia, Czech Republic, Russia, Turkey, Greece), UPC 887758656938 E5H53AA#ABU (UK & Ireland), UPC 887758656945 E5H53AA#ABY (UZ (Switzerland), UPC 887758656969 E5H53AA#ABT (Israel), UPC 888182574935 E5H53AA#ABT (Israel), UPC 888182574942 E5H53AA#ABV (Middle East), UPC 888182574942 E5H53AA#ABV (Middle East), UPC 888182574959 E5H53AA#ABV (Gelgium), UPC 887758656976 E5H53AA#AKQ (Serbia), UPC 888182574966 E5H53AA#AKQ (Sudii Arabia), UPC 888182574966 E5H53AA#ABQ (Ukraine), UPC 888182574966



¹The mobile device must be MHL-enabled to allow charging. MHL, HDMI and VGA cords are included. ²BeatsAudio™ is a registered trademark of Beats Electronics LLC licensed by Hewlett-Packard.

³High definition (HD) content is required to view high-definition images. This monitor is capable of 1080p resolution.