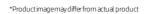
## HP 24mh 23.8-inch Display



### Looks great. Performs even better

Enjoy a 60.45 cm (23.8-inch) diagonal screen experience with this stylish, height-adjustable HP display. Advanced IPS technology provides up to 178° ultra-wide viewing angles with consistent detail and vibrant color. This ultraslim, nearly borderless design with FHD<sup>1</sup> comes at a great value and gives you the connections you need to easily hook up your laptop or desktop.





### Outstanding viewing experience

See your screen with consistent detail, vibrant color, and ultra-wide 178° viewing angles thanks to IPS technology.



#### Easy connectivity

Conveniently connect your devices with HDMI, DisplayPort™, and VGA ports.



### More screen in less space

Experience more desk space with this ultraslim, height-adjustable micro-edge display.

# HP 24mh 23.8-inch Display







Productnumber	1D0J9AA#ABB:; #A2N; #ABT; #ABU; #ABY; #ABY; #ACQ; #UUG; #UUZ
UPC number	(A2N) 196548497348; (ABA) 195122270674; (ABB) 196548497355; (ABT) 196548497362; (ABU) 196548497379; (ABV) 196548497386; (ABY) 196548497393; (ACQ) 196548497409; (UUG) 196548497416; (UUZ) 196548497430
Swivel	±360°
Tilt	-5 to +23°
Display size	60.45 cm (23.8")
Aspectratio	16:9 <sup>1</sup>
Disp lay typ e	PS
Pixel pitch	0.274 mm
Response time	S ms gray to gray <sup>1</sup>
Brightness	250 nits <sup>1</sup>
Contrastratio	1000:11
Display contrastratio (dynamic)	1000000:1
Productcolor	Silver bezel, black stand
Resolution (maximum)	FHD (1920 x 1080 @ 60 Hz)
Resolutions supported	1024×768;1280×1024;1280×720;1280×800;1366×768;1440×900;1600×900;1680×1050;1920×1080;640×350;720×400;800×600
Display scan frequency (horizontal)	30-86KHz
Display scan frequency (vertical)	48-75Hz
Disp lay features	Anti-glare; Language selection; On-screen controls; Plug and Play; User controls; Low blue light mode; Dual speakers (2W per channel)
Display input Type	1 DisplayPort™ 1.2 (with HDCP support); 1 HDM11.4 (with HDCP support); 1 VGA
Environmental specifications	Arsenix-free display glass; Low halogen; Mercury-free display backlights <sup>2</sup>
En ergy efficien cy	Energy efficiency class: E; On-mode power consumption: 24 W (maximum); Annual energy consumption: 15 kWh; Standby: 0.5 W (standby); Power consumption (on-mode): 24 W (maximum); Power consumption (off-mode): 22 W (typical)
Display User Control Options	Brightness; Color control; Exit; Image control; Information; Input source; Management; Menu; Power
Webcam	No integrated camera
Operating temperature range	5 to 35°C
Operating temperature range	41 to 95°F
Operating humidity range	20 to 80% non-condensing
Ecolabels	ENERGY STAR® certified; EPEAT® 2019 registered³;
Powersupply	100 - 240 VAC 50/60 Hz
Speakeroutputpower	2×2W
VESA mount	VESA mount compatible
Pixels per inch (ppi)	93 ppi
Panel bit depth	8 bit (6 bit + FRC)
Vertical viewing angle	178°
Horizontal viewing angle	178°
Bezel	3-sided micro-edge
Tilt	-5 to +23°
Pivot	±90
Height adjustment range	100 mm
Hardness	3H
Screen treatment	Anti-glare
Flicker-free	Yes
Low blue light modes	Yes
Port and Connectors	1 VGA; 1 HDMI1.4; 1 DisplayPort™ 1.2; No
HDCP	Yes, DisplayPort™ and HDMI
Warranty	1 year parts and labour limited warranty.
Certifications and compliances	Australian-New Zealand MEPS; BSMt; CB; CCC; CE; CEL; CSA; EAC; Energy Star; FCC; ICES; ISO 9241-307; KC; KCC; NOM; PSB; TUV-S; UL; VCCt; Vietnam MEPS; WEEE; ISC
W hat's in the box	HDMIcable; Audio cable; AC power cord <sup>4</sup>
Dimensions (LxW xH)	53.82 x 4.59 x 32.56 cm (Withoutstand.)
Weight	4.5 kg (With stand.)
Package Dimensions (LxW xH)	59.8x16.5x41.5cm
Packag e weight	6.04 kg

### Datasheet

# HP 24mh 23.8-inch Display

### Messaging Footnotes

 $^{\rm 1}$  Full high-definition (FHD) content required to view FHD images.

### **Technical Specifications Footnotes**

- <sup>1</sup> All specifications represent the typical specifications provided by HP's component manufacturers, actual performance may vary either higher or lower.
  <sup>2</sup> External power supplies, power cords, cables and peripherals are not Low Halogen. Service parts obtained after purchase may not be Low Halogen.
  <sup>3</sup> EPEAT® 2019 registered where applicable. EPEAT® registration varies by country. Seewww.epeat.net for registration status by country.
  <sup>4</sup> Included cables may vary by country.

