

The highest definition of comfort, design, and audio.

Lose yourself in this picture-perfect ultra-slim display with built-in audio and HP Eye Ease Eyesafe^{®2} certified technology, designed to redefine comfort, wellness and sustainability¹. Play, work, or simply stare into the new definition of high definition.







You Won't Believe Your Eyes or Ears

Thrive with a monitor that sounds as good as it looks with built-in audio for a complete work or play experience. Plus, streamline your setup with its slim profile, modern design and innovative cable management.

The New Definition of High Definition

Look into your dreams, this monitor comes packing IPS technology, 99% sRGB color gamut, a 75Hz refresh rate, and AMD FreeSync™³ to keep your eyes up to speed with your imagination.



Feels as Good as It Looks

Let your eyes rest easy all day long with HP Eye Ease with Eyesafe® certified technology that doesn't sacrifice color quality.



Looks So Responsible

Monitor designed with sustainability in mind with 85% post-consumer recycled plastics and packaged in recycled materials¹. Doing good never looked so good.

Featuring

Easily personalize and adjust your display.

Customize your display with easy, intuitive HP Display Center software that lets you tailor your settings, partition screens, and even dim the screen.

HP Eye Ease with Eyesafe® Certification

An always-on blue light filter that keeps your eyes comfortable with zero impact on color accuracy.

Step up to the best

IPS technology brings you clear views from almost any angle. Every seat is the best seat in the house.

FHD display / 1080p display

Brilliant visuals and unforgettable quality from a stunning FHD display.⁴

Cable management

Cord and wire pass-through located on the display stand reduces cord-clutter and helps keep your workspace clean and organized.

Highly accurate color

99% sRGB color space for ideal color reproduction.⁵

Integrated speakers

Get great audio built right in from the integrated speakers.

Sustainable design

Designed with sustainability in mind, the plastic enclosures are made with 85% recycled materials and 5% recycled ocean bound plastics.







Productnumber	34Y22E9#ABB:; #A2N; #ABU; #ABV; #ABY; #ACQ; #UUG; #UUZ
UPC number	(A2N) 196068981174; (ABB) 196068981198; (UUZ) 196068981204
Swivel	No swivel
Display size	60.45 cm (23.8°)
Aspectratio	16:9
Display type	PS1
Pixel pitch	0.275 mm
Responsetime	5ms GtG (with overdrive) 1
Brightness	300 nits ¹
Contrastratio	1000:1
Display contrastratio (dynamic)	1000000:1
Productcolor	Whitehead, silver stand
DisplayColorGamut	99%srGB
Resolution (maximum)	FHD (1920×1080 @ 75 Hz)
Resolutions supported	640×480;720×400;800×600;1024×768;1280×720;1280×800;1280×1024;1440×900;1600×900;1680×1050;1920×1080
Display scan frequency (horizontal)	30-86KHz
Display scan frequency (vertical)	48-75Hz
Disp lay features	On-screen controls; AMD FreeSync™; Low blue light mode; Dual speakers (2W per channel); Anti-glare
Display Input Type	1 HDM11.4 (with HDCP support)
Physical security features	Security Lock-ready ²
Energy efficiency	Energy efficiency class: E; On-mode power consumption: 29 W (maximum); Annual energy consumption: 15 kWh; Standby: 0.5 W (standby); Power consumption (on-mode): 29 W (maximum); Power consumption (off-mode): 21.5 W (typical)
Display User Control Options	Brightness; Exit; Information; Management; Power control; Input control; Menu control; Image; Color
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® Silver; CEL Grade 1 ³ ;
Powersupply	100 - 240 VAC 50/60 Hz
Speakeroutputpower	2x2W
VESA mount	Not VESA mount compatible
Touch-enabled	Nottouch-enabled
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 +25°
	No pivot
Pivot	
Height adjustment range	No height adjust
Hardness	3H
Screen treatment	Anti-glare
Integrated privacy filter	No
Flicker-free	Yes
Low blue light modes	Yes, HP Eye Ease (Eyesafe® Certified)
Port and Connectors	1 HDMI1.4; 1 x 3.5 mm Audio Jack (Audio In/Out Combo); No
HDCP	Yes, HDMI
Managementsoftware	HP Display Center
Warranty	2 year limited warranty
Certifications and compliances	Australian-New Zealand MEPS; BS; BSMt; CB; CCC; CE; CECP; CEL; cTUVus; EAC; ENERGY STAR®; EUP Lot-5; EUP Lot-6; FCC; ICES; ISO 9241-307; KC/KCC; NOM; ECM; TUV Mark; VCCt, Vietnam MEPS; WEEE; Low bluelight; EUP Lot-26; California Energy Commission (CEC); South Africa Energy; eStandby; EPEAT; WW application; UAE; Ukraine certificates; NRCS of South Africa; Eyesafe® Certified; TÜV Flicker free certified
W hat's in the box	Monitor; HDMIcable; Product documentation; AC power cord
Dimensions (LxW xH)	53.58 x 3.4 x 31.56 cm (Without stand.)
Weight	2.5 kg (With stand.)
Package Dimensions (LxW xH)	61x12.1x39.9 cm
Packag e weight	4.7 kg
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Messaging Footnotes

1 Based on HP's internal analysis. Display's 85%post-consumer recycled plastic content consists of 5% ocean bound plastic materials by weight. 100% outer box/corrugate cushion packaging made from sustainably sourced certified and recycled fibers. Fiber cushions made from 100% recycled wood fiber and organic material. Excludes plastic bags and plastic foam sheeting.

2 Eyesafe® certified website (https://eyesafe.com/).

3 FreeSync*is only available when it is connected on Display Port or HDML FreeSync is an AMD® technology enabled on FHD or QHD displays and is designed to eliminate stuttering and/or tearing in games and videos by locking a display's refresh rate to the framerated of the graphics card. AMD Radeon Graphics and/or AMD A-Series APU-compliant monitors with DisplayPort/HDMIAdaptive-Sync required. AMD 15.11 Crimson driver (or newer) required to support FreeSync over HDML Adaptive-refresh rates vary by monitoring from the control of a part of the properties of a part of the properties of a part of the properties of the properties of a part of the properties of the properties of a part of the properties monitor. More information is available at www.amd.com/freesync. ⁴ Full high-definition (FHD) content required to view FHD images.

Technical Specifications Footnotes

 $\frac{1}{2} All\ specifications\ represent\ the\ typical\ specifications\ provided\ by\ HP's\ component\ manufacturers;\ actual\ performance\ may vary\ either\ higher\ or\ lower.$

³ Based on US EPEAT® registration according to IEEE 1680.1-2018 EPEAT®. EPEAT® status varies by country. Visit www.epeat.net for more information.



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