



HP V20 HD+ Monitor

An everyday monitor that's easy on you.

Browse the web, stream your shows, and get some work done on the space-saving HP V20 HD+ Monitor that adjusts to your comfort needs and delivers vivid picture quality and expansive views in highly affordable style.



Crisp image clarity for all your content.

- Get lifelike color and sharp details for everything you do, from answering e-mails, checking your social feeds, and working on documents to watching the latest shows, on a 19.5" diagonal HD+ screen.

Modern connectivity.

- Quickly connect to your devices and additional monitors through the HDMI and VGA ports and get smooth visuals, no dongles required.

Personalize your comfort settings.

- See your screen in a whole new light with HP Low Blue Light, which shifts the color spectrum for more comfortable viewing for your next binge watch or marathon project. Tilt the screen up to 5° forward or 20° to find your best viewing position.

Featuring

- Adjust the screen to your personal preference with a 5-degree forward or 23-degree backward tilt.
- Using the Low Blue Light mode subtly shifts your display's colors to a warmer spectrum, while making whites more natural and putting less strain on your eyes.
- Enjoy the latest action movie or high-octane video game with the low pixel latency and snappy response times of this TN panel.

HP V20 HD+ Monitor Specifications Table



Display type	TN
Panel Active Area	17.01 x 9.44 in 432 x 239.76 mm
Brightness	200 nits
Contrast ratio	600:1
Response Ratio	5ms on/off
Product colour	Black
Aspect ratio	16:9
Native resolution	HD+ (1600 x 900)
Resolutions supported	1024 x 768; 1280 x 1024; 1280 x 720; 1280 x 800; 1366 x 768; 1440 x 900; 1600 x 900; 640 x 480; 720 x 400; 800 x 600
Display features	Anti-glare; Low blue light mode
User controls	Brightness; Contrast; Exit; Information; Management; Power; Image; Color
Input signal	1 VGA; 1 HDMI 1.4
Display size (diagonal)	19.5"
Display size (diagonal, metric)	49.53 cm (19.5")
Camera	No integrated camera
Environmental	Operating temperature: 5 to 35°C; Operating humidity: 20 to 80% non-condensing;
Power	Input voltage 100 to 240 VAC
Power consumption	16 W (maximum), 15 W (typical), 0.3 W (standby)
Dimensions	18.21 x 1.94 x 10.97 in 46.26 x 4.92 x 27.87 cm (Without stand.)
Weight	6.19 lb 2.81 kg (With stand.)
Physical security features	Security lock-ready
Energy efficiency compliance	ENERGY STAR® certified; EPEAT® 2019 registered
Certification and compliance	Australian-New Zealand MEPS; BIS; BSMI; CB; CCC; CE; CEL; cTUVus; EAC; Energy Star; ErP; E-standby; FCC; ICES; KC/KCC; Mexico CoC; MSIP; PSB; RCM; S-Mark; TCO Certified; VCCI; Vietnam MEPS; WEEE; ISC; South Africa Energy; ISO 9001; TUS-GS; EC1062; HDMI/DP Certification; WW application
What's in the box	Monitor; HDMI cable; Documentation; QSP; AC power cable
Warranty	1 year parts and labour limited warranty.
Pixels per inch (ppi)	94 ppi
Panel bit depth	8 bit
Vertical viewing angle	50°
Horizontal viewing angle	90°
Bezel	Standard
Swivel	No swivel
Tilt	-5 to +25°
Pivot	No pivot
Height adjustment range	No height adjust
VESA mounting	100 mm x 100 mm (bracket included)
Hardness	3H
Screen treatment	Anti-glare
Touch-enabled	Not touch-enabled
Integrated privacy filter	No
Flicker-free	Yes
Low blue light modes	Yes
Energy efficiency class	C
Display scan frequency (horizontal)	30-70 kHz
Display scan frequency (vertical)	50-60 Hz
Pixel pitch	0.27 mm

HP V20 HD+ Monitor

Accessories and services (not included)



HP V20 HD+ Monitor

Messaging Footnotes

Sign up for updates hp.com/go/getupdated

© Copyright 2020 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein. All performance specifications are provided by the component manufacturers. Performance specifications represent the highest specification of all HP's component manufacturers' typical level specifications for performance. Actual performance may vary either higher or lower.

All other trademarks are the property of their respective owners.

March 2021

--

