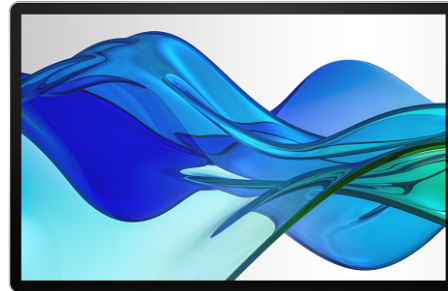




Transform every space into a dual display workspace

Take your dual screen setup anywhere and stay productive on the go without sacrificing picture quality with the HP Series 5 Pro 14" Portable Monitor. Breakthrough Neo:LED delivers stunning visuals in a feather-light frame to fit any space, making it the perfect sidekick for your notebook.



Portable dual-screen productivity powered by one cable

Carry your office space everywhere. See more and do more on the go with a 14" WQXGA 16:10 display that connects to your notebook via a single USB-C cable delivering up to 65W^[1] of power for dual-screen productivity anywhere.

Take your work anywhere with uncompromising visuals

Put your work in the best light with breakthrough IPS Black with Neo:LED panel technology. Experience rich, true-to-life color with AdobeRGB 100% and Display P3 100%. Wide color coverage paired with 400 nits brightness makes this display the perfect on the go device for those who demand excellence.^[2]

Thin, light, and versatile enough to take wherever work takes you

Exercise versatility in any space with an ultra-thin, lightweight portable monitor you can easily add to your bag with a durable magnetic hard screen cover that doubles as a mousepad. The built-in kick-stand adapts to landscape or portrait to fit your workflow.

Featuring

Seamless Color Consistency Without Compromise

IPS Black with Neo:LED panel technology offers wide color coverage with 100% Adobe RGB, and 100% Display P3.^[2]

Deeper Blacks, Vibrant Whites

With a wide contrast ratio, enjoy true blacks that add depth to shadows and dimly lit scenes for clear detail in every photo, movie, or video game.^[2]

WQXGA Resolution

Crisp, clear visuals for smoother images with 2560 x 1600 WQXGA resolution and perfect 16:10 aspect ratio to match your notebook on this 14" portable display.^[2]

See Your Work in Any Light

With 400 nits of brightness, view beautiful details, enhanced image quality, and distinct shades of color in any environment.^[2]

75 Hz Refresh Rate

Smoothly transition across projects from anywhere with this 14" portable display using a 75 Hz refresh rate capable of clearer, high-resolution details.^[2]

Specifications

Color	Silver
Display size (diagonal)	14.36"
Panel technology	IPS Black; Neo:LED
Display size (diagonal)	36.5 cm (14.36")
Aspect ratio	16:10 ^[1]
Native resolution	WQXGA (2560 x 1600) ^[1,2]
Resolutions supported	640 x 480 @ 60 Hz; 640 x 480 @ 75 Hz; 720 x 400 @ 70 Hz; 800 x 600 @ 60 Hz; 800 x 600 @ 75 Hz; 1024 x 768 @ 60 Hz; 1280 x 720 @ 60 Hz; 1280 x 1024 @ 60 Hz; 1440 x 900 @ 60 Hz; 1600 x 900 @ 60 Hz; 1600 x 1200 @ 60 Hz; 1680 x 1050 @ 60 Hz; 1920 x 1080 @ 60 Hz; 1920 x 1200 @ 60 Hz; 1280 x 1024 @ 75 Hz; 2560 x 1600 @ 60 Hz; 1024 x 768 @ 75 Hz; 2560 x 1600 @ 75 Hz
Pixel pitch	0.1178 x 0.1178 mm ^[1]
Brightness	400 nits ^[1]
Contrast ratio	2000:1 ^[1]
Response time (typical)	7ms GtG (with overdrive) ^[1]
Dimensions With Stand (W x D x H)	32.06 x 0.88 x 20.86 cm
Weight	0.63 kg
Weight	1.4 lb
Display features	Tilt ^[1]
Onscreen controls	Brightness+; Color
Display colors	Up to 16.7 million colors supported ^[1]
Display scan frequency (horizontal)	31-124 kHz ^[1]
Display scan frequency (vertical)	50-75 Hz ^[1]
Camera	No integrated camera
Power	USB Type-C® input : DC 5V or 9V or 10V or 12V or 15V or 20V, 4.5A MAX; USB Type-C® output: DC 5V or 9V or 12V or 15V, 3A MAX or 20V, 3.25A MAX
Power consumption	13 W (maximum); 7 W (typical) ^[14]
Operating temperature range	5 to 35°C
Operating humidity range	20 to 80% RH (non-condensing)
Sustainable impact specifications	Low halogen; 90% post-consumer recycled plastic; Contains ocean-bound plastic; Contains 20% recycled glass in the monitor panel; Outside box and corrugated cushions are 100% sustainably sourced or recyclable; Molded paper pulp cushion inside box is 100% sustainably sourced or recyclable; 55% recycled aluminum
Certifications and compliances	BIS; BSMI; CB; CCC; CE; cTUVus; EAC; FCC; ISO 9241-307; KC; KCC; NOM; TUV/GS; VCCI; Vietnam MEPS; WEEE; ISC; ICE; UAE; NRCS
Physical security	None
Management Software	HP Display Center; HP Client Management Script Library ^[4,5]
UPC number	(A2K) 198990467504; (A2N) 198990467559; (AB0) 198990467580; (AB1) 198990467634; (AB2) 198990467672; (AB4) 198990467702; (ABA) 198990467719; (ABB) 198990467757; (ABG) 198990467771; (ABJ) 4582712594344; (ABT) 198990467801; (ABU) 198990467832; (ABV) 198990467856; (ABY) 198990467887; (AC8) 198990467900; (ACJ) 198990467924; (ACQ) 198990467955; (AH3) 198990467993; (AKH) 198990468006; (AKL) 198990468037; (AR6) 198990468075; (UUF) 198990468112; (UUZ) 198990468143
Manufacturer Warranty	HP three-year limited warranty ^[16]
What's in the box	Monitor; Warranty card; Quick Setup Poster; 1 USB Type-C® to Type-C cable; Hard screen cover ^[3]

Top Recommended Displays, Accessories and Services

No Top Recommended Displays, Accessories and Services

Messaging Footnotes

[1] Cable included. 5v@3A from the connected device required for power to the display. Video over USB-C™ requires a device with USB-C™ DisplayPort™ Alt mode or Thunderbolt™ 3.

[2] All performance specifications represent the typical specifications provided by HP's component manufacturers; actual performance may vary, either higher or lower.

Technical Specifications Footnotes

[1] All performance specifications represent the typical specifications provided by HP's component manufacturers; actual performance may vary, either higher or lower.

[2] DisplayPort™ 1.2 required to drive panel at its native resolution. The video card of the connected PC must be capable of supporting 2560 x 1600 at 60 Hz with 8-bit color using one USB Type-C® (DisplayPort™ alt mode). The video card of the connected PC must be capable of supporting 1920 x 1080 at 60 Hz and include 1 USB Type-C® (DisplayPort™ alt mode) outputs to drive the monitor at the Preferred Mode.

[3] Included cables may vary by country.

[4] Host PC requires Windows 10 or higher. HP Display Center is available for download on the Microsoft store for Windows or support.hp.com for Windows and MacOS.

[5] The Client Management Script Library must be downloaded to the connected PC to run CMSL commands. Some limitations may apply to legacy displays. Visit hp.com to download HP CMSL.

[14] Maximum brightness and contrast setting with maximum power loading on USB downstream ports (for power consumption maximum); Factory default brightness and contrast setting with 25% power loading on USB downstream ports (for power consumption typical).

[16] Please refer to the warranty card supplied with the product for details. Warranty may vary by country as required by law. Go to hp.com/support to learn about HP award winning service and support options in your region.

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