

## HP V24i G5 FHD Monitor

65P59AA

Expand your view and your productivity with this 23.8-inch diagonal, FHD monitor when you're working or learning. This sleek, sizeable monitor makes computing easy and complete via a crisp, smooth screen and simple design, so you can do more everyday.

Active between

15 Jul 2022 - 31 Jul 2025

List Price ₹ 8,400.00

[Additional Price Information](#) →



## Specifications

Aspect ratio	16:9
Backlight lamp life	30,000 hours
Backlight type	Edge-lit
Bezel	3-sided micro-edge
Brightness	250 nits
Camera	No integrated camera
Certifications and compliances	Argentina S-Mark; Australia MEPS; Bauart; CB; CE; China CCC; C-Tick; cTUVus; ENERGY STAR®; EUP Lot-6; FCC; ISO 9241-307; KC (Korean) requirements; KCC (Korean) requirements; Korea e-standby; Microsoft WHQL Certification; NOM (Mexico); PSB for Singapore; RCM; Taiwan BSMI; TCO Certified; TCO Certified Edge; VCCI; Vietnam MEPS; China Energy Label (CEL) Grade 2; Ukraine Energy label; California Energy Commission (CEC); South Africa Energy; EUP Lot 26; Mexico Energy; WW application; UAE; Ukraine certificates; NRCS of South Africa; India BIS; Cambodia ISC
Color gamut	72% NTSC
Contrast ratio	1000:1
Curvature	Flat
Detachable stand	Yes
Display area (metric)	52.7 x 29.65 cm

Display colors	Up to 16.7 million colors supported
Display contrast ratio (dynamic)	10000000:1
Display features	On-screen controls; AMD FreeSync™; Low blue light mode; Anti-glare
Display scan frequency (horizontal)	30-86 KHz
Display scan frequency (vertical)	48-75 Hz
Display size (diagonal)	60.5 cm (23.8")
DisplayPort™	1 DisplayPort™ 1.2
Energy star certified	ENERGY STAR® certified
Flicker-free	Yes (TÜV certified)
Hardness	3H
HDCP	Yes, DisplayPort™ and HDMI
HDMI	1 HDMI 1.4
Horizontal viewing angle	178°
Low blue light	Yes (TÜV certified)
Management Software	HP Display Center
Native resolution	FHD (1920 x 1080)
Non-Operating Humidity Range	5 - 95 %
Operating humidity range	20 to 80% RH
Operating temperature range	41 to 95°F
Panel bit depth	8 bit (6 bit + FRC)
Panel technology	IPS
Physical security	Security lock-ready
Pixel pitch	0.27 x 0.27 mm
Pixels per inch (ppi)	93 ppi

Power	100 - 240 VAC 50/60 Hz
Power consumption	30 W (maximum), 20 W (typical), 0.5 W (standby)
Power supply type	Internal
Registration required	No
Resolution (maximum)	FHD (1920 x 1080 @ 75 Hz)
Resolutions supported	640 x 480; 720 x 400; 800 x 600; 1024 x 768; 1280 x 720; 1280 x 800; 1280 x 1024; 1440 x 900; 1600 x 900; 1680 x 1050; 1920 x 1080
Response time (typical)	5ms GtG (with overdrive)
Screen treatment	Anti-glare
Sustainable impact specifications	Molded paper pulp cushion inside box is 100% sustainably sourced and recyclable; 85% ITE-derived closed loop plastic; Low Halogen
Tilt	-5 to +23°
UNSPSC code	43211902
Vertical viewing angle	178°
VESA mounting	100 mm x 100 mm
VGA	1 VGA
What's in the box	HDMI cable; Warranty card; Quick Setup Poster; AC power cord; Document kit

## Specifications

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

[2] DisplayPort™ 1.2 or HDMI 1.4 required to drive panel at its native resolution. The video card of the connected PC must be capable of supporting 1920 x 1080 at 60 Hz with 8-bit color using one DisplayPort™, HDMI. The video card of the connected PC must be capable of supporting 1920 x 1080 and include one DisplayPort™ or one HDMI outputs to drive the monitor at the Preferred Mode.

[3] Number of colors through A-FRC technology.

[4] EPEAT® registered where applicable. EPEAT® registration varies by country. See [www.epeat.net](http://www.epeat.net) for registration status by country. Based on US EPEAT® registration according to IEEE 16801-2018 EPEAT®. Status varies by country. Visit [www.epeat.net](http://www.epeat.net) for more information.

[6] Molded pulp cushions are made from 100% recycled wood fiber and organic materials.

[7] External power supplies, WWAN modules, power cords, cables and peripherals excluded. Service parts obtained after purchase may not be Low Halogen.

[8] ITE Derived Closed Loop Plastic percentage is based on the definition set in the IEEE 16801-2018 standard.

[9] Included cables may vary by country.

[10] Lock sold separately.

[11] HP Display Center requires Windows 10 (or higher) on host PC and is available from the Windows store.

[12] Mounting hardware sold separately.

## Legal disclaimer

Product image may differ from actual product

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.

[6] Recycling facilities not available in all locations.

[7] FreeSync™ is only available when it is connected on Display Port or HDMI. FreeSync is an AMD® technology is enabled on FHD or QHD displays AMD Radeon Graphics and/or AMD A-Series APU-compliant monitors with DisplayPort/HDMI Adaptive-Sync required. AMD 15.11 Crimson driver (or newer) required to support FreeSync over HDMI. Adaptive refresh rates vary by monitor. More information is available at [www.amd.com/freesync](http://www.amd.com/freesync).

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