ALIENWARE 34 GAMING MONITOR – AW3425DWM



Expansive ultrawide display

The 34-inch ultrawide curved panel (21:9 aspect ratio) with WQHD resolution (3440x1440) and a 1500R curve envelopes you in the action. Whether exploring vast virtual terrains or delving into dark dungeons, the immersive display offers vibrant visuals and smooth motion.

Responsive, fluid motion

Enjoy fluid motion with a 180Hz refresh rate and a swift 1ms gray-to-gray response time. Adaptive sync technologies like AMD FreeSync™ Premium and VESA AdaptiveSync certification eliminate screen tearing, offering a completely seamless gameplay experience.

Vivid and vibrant visuals

With 95% DCI-P3 color coverage and VESA DisplayHDR 400 certification, the AW3425DWM delivers bright, lifelike colors that stay true across diverse scenes. Enjoy the combination of realistic color and strong contrast.

Expand your horizons with the Alienware 34 Gaming Monitor – AW3425DWM, designed to bring expansive worlds to life in WQHD.



High-bandwidth HDMI

HDMI 2.1 FRL lets gamers make the most of their HDMI connection, supporting features like Variable Refresh Rate (VRR) and auto low latency mode (ALLM). This aligns perfectly with the dedicated console mode that helps console games look and play at their best.

All-new gamer-centric design

The AW3425DWM features the new Alienware AW30 industrial design in a sleek Interstellar Indigo colorway. A small-footprint base, adjustable stand (height, tilt, and slant), and 360-degree ventilation cater to your comfort while promoting a clean, organized desk space.

Enhanced comfort for extended play

Stay in the game longer with a hardwarebased low blue light solution that minimizes eyestrain without compromising color quality.

Service and sustainability

Enjoy peace of mind with a 3-Year Premium Panel Warranty and Advanced Exchange Service. The monitor also comes in FSC-certified sustainable packaging for an ecofriendly choice.



ALIENWARE 34 GAMING MONITOR – AW3425DWM TECH SPECS

	TECH SPECS
Monitor Marketing Name	Alienware 34 Gaming Monitor - AW3425DWM
Diagonal Viewing Size	864.3 mm (34.0 in.)
Panel Type	Vertical Alignment (VA) Technology
Maximum Preset Resolution	3440 x 1440 up to 180 Hz
Viewing Angle Pixel Pitch	Horizontal: 178°, Vertical: 178° Horizontal: 0.23175 mm, Vertical: 0.23175 mm
Pixel Per Inch (PPI)	110
Contrast Ratio	3000:1 (typical)
Aspect Ratio	21:9
Backlight Technology	LED Edgelight System
Brightness HDR	400 cd/m² (typical) VESA DisplayHDR 400
Response Time	Fast: 4 ms, Super Fast: 2 ms, Extreme: 1 ms (gray to gray)
Color Gamut	DCI-P3 95% (CIE 1976) (typical)
Color Depth	1.07 billion colors
TÜV Low Blue Light	Yes, ComfortView Plus (Hardware solution)
Video Ports	 2 HDMI ports (HDCP 1.4 & 2.3) (Supports up to WQHD 3440 x 1440, 180 Hz, 10 bit, FRL, VRR as per specified in HDMI 2.1) 1 DisplayPort 1.4 (HDCP 1.4 & 2.3) (Supports up to WQHD 3440 x 1440, 180 Hz, DSC, HDR, VRR)
USB Ports	2 USB 5Gbps Type-A downstream port (1 with battery charging 1.2)1 USB 5Gbps Type-B upstream port
Variable Refresh Rate	AMD FreeSync™ Premium, VESA AdaptiveSync
Adjustability	Height: 110 mm, Tilt: -5°/+21°, Pivot: -5°/+5°
Display Screen Coating PbP / PiP / KVM	Anti-glare with hard-coating 3H Picture by Picture (PbP), Picture in Picture (PiP)
Daisy Chain Availability	Not Applicable
Software Compatibility	Alienware Command Center (AWCC) for Windows
Voltage Required	100 VAC to 240 VAC/50 Hz or 60 Hz ± 3 Hz/1.5 A
Power Consumption	Off: 0.3 W, Standby: 0.3 W, On: 32 W, Max: 85 W
Energy Efficiency Class Audio Output	G Not Applicable
Dimensions (With Stand)	Width: 31.71 in. (805.45 mm), Depth: 9.13 in. (232.00 mm), Height
	(Extended): 21.84 in. (554.69 mm), Height (Compressed): 17.51 in. (444.69 mm)
Dimensions (Without Stand)	Width: 31.71 in. (805.45 mm), Depth: 5.21 in. (132.46 mm), Height: 14.21 in. (360.85 mm)
Weight (With Packaging)	30.92 lb (14.02 kg)
Weight (Without Stand) Flat Panel Mount Interface	14.48 lb (6.57 kg) VESA (100 mm x 100 mm)
Security	Security lock slot (cable lock sold separately)
Environmental Compliance	RoHS Compliant, Arsenic-Free glass, Mercury-Free panel
Operating Temperature Range	0°C to 40°C (32°F to 104°F)
Non-Operating Temperature Range	-20°C to 60°C (-4°F to 140°F)
Operating Humidity Range Non-Operating Humidity Range	10% to 80% (non-condensing) 5% to 90% (non-condensing)
Altitude (Operating)	5,000 m (16,400 ft) maximum
Altitude (Non-Operating)	12,191 m (40,000 ft) maximum
What's Included	Monitor, Stand, Power Cable, Display Port 1.4 (1.8m), HDMI cable (1.8m), USB Type-A to Type-B 5Gbps cable (1.8m) etc.