ALIENWARE 25 320HZ GAMING MONITOR
AW2525HM

The **Alienware 25 320Hz Gaming Monitor – AW2525HM** delivers all the speed that competitive gamers and aspiring esports players are looking for, with a 320Hz refresh rate and swift 0.5ms response time.*

NVIDIA G-SYNC

AMD FreeSync Premium

VESA CERTIFIED AdaptiveSync

DISPLAY 320

Speed you need for Competitive Gaming
The AW2525HM delivers extra-smooth gameplay with its super fast 320Hz refresh rate and 0.5ms gray-to-gray response time*. Designed for highly competitive gamers and aspiring esports players, it ensures fantastic motion clarity for high-speed action.

Seamless, Tear-Free Visuals
Support for NVIDIA G-SYNC Compatible, AMD FreeSync Premium, and VESA AdaptiveSync certifications eliminate screen tear and stutter for fluid movement in every frame.

Vibrant and Accurate Colors
Its Fast IPS panel with 99% sRGB color coverage ensures great visuals with consistent color performance from all viewing angles.

* 0.5ms (gray-to-gray min), 1ms (gray-to-gray most observed) in Extreme mode.

Enhanced Eye Comfort
The built-in ComfortView Plus hardware-based solution minimizes blue light emissions without compromising color quality, ensuring gamers can play longer with reduced strain.

Designed for Performance and Comfort
Featuring the new AW30 design language in Interstellar Indigo, the AW2525HM is tailored for competitive play with a small-footprint stand, adjustable ergonomics, and a retractable headset hanger. The sleek build maximizes desk space to make room for optimal keyboard spacing and sweeping mouse movements, while adding a touch of sophistication.

Built on Sustainability and Care
The monitor includes a recyclable Black Flexobox and is made with 85% post-consumer recycled plastic. Enjoy peace of mind with a 3-Year Premium Panel Warranty and Alienware Care services.

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Diagonal Viewing Size	24.5 in. (621.8 mm)
Panel Type	Fast IPS Technology
Maximum Resolution and Refresh Rate	1920 x 1080 up to 320 Hz (via DisplayPort), 255 Hz (via HDMI)
Viewing Angle	Horizontal: 178°, Vertical: 178°
Pixel Pitch	Horizontal: 0.2829 mm, Vertical: 0.2802 mm
Pixel Per Inch (PPI)	90
Contrast Ratio	1000:1 (typical)
Aspect Ratio	16:09
Backlight Technology	LED Edgelight System
Brightness	400 cd/m^2 (typical)
HDR	Not Applicable
Response Time	Minimum 0.5 ms (gray-to-gray), Typical 1 ms (gray-to-gray)
Color Gamut	sRGB 99% (CIE 1931) (typical)
Color Depth	16.7 million colors
TÜV Low Blue Light	ComfortView Plus (Hardware low blue light solution)
Video Ports	2 HDMI ports (HDCP 1.4 & 2.3) - FHD 1920x1080, 255 Hz, HDR, VRR (HDMI 2.1); 1 DisplayPort 1.4 - FHD 1920x1080, 320 Hz
USB Ports	1 USB 5Gbps Type-B upstream; 2 USB 5Gbps Type-A downstream (1 with BC1.2 charging)
Variable Refresh Rate	NVIDIA® G-SYNC™ Compatible, AMD FreeSync™ Premium, VESA AdaptiveSync
Adjustability	Height adjustment up to 4.33 in. (110 mm), Tilt -5°/+21°, Swivel -20°/+20°, Pivot -90°/+90°
Display Coating	Anti-glare with hard-coating 3H
PbP / PiP / KVM	Not Applicable
Daisy Chain	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	On mode: 18.1 W; Standby mode: 0.5 W; Off mode: 0.3 W; Maximum: 65 W
Energy Efficiency Class (EU regulatory)	E
Audio Output	Not Applicable
Dimensions (with stand)	Height (extended): 19.71 in. (500.73 mm), Height (compressed): 15.38 in. (390.73 mm), Width: 21.87 in. (555.59 mm), Depth: 8.11 in. (206.00 mm)
Dimensions (without stand)	Height: 12.97 in. (329.50 mm), Width: 21.87 in. (555.59 mm), Depth: 2.71 in. (68.89 mm)
Weight	With packaging: 18.06 lb (8.19 kg), With stand assembly and cables: 13.38 lb (6.07 kg), Without stand assembly and cables: 8.14 lb (3.69kg)
Flat Panel Mount	VESA (100 mm x 100 mm)
Security	Security lock slot (cable lock sold separately)
Environmental Standards	RoHS Compliant; Arsenic-Free glass, Mercury-Free panel
Temperature Range	Operating: 32°F to 104°F (0°C to 40°C); Non-Operating -4°F to 140°F (-20°C to 60°C)
Humidity Range	Operating: 10% to 80% (non-condensing); Non-Operating: 5% to 90% (non-condensing)
Altitude	Operating: 16,404 ft (5,000 m) maximum; Non-Operating: 40,000 ft (12,192 m) maximum
What's Included	Monitor with stand, Power cable, 1 DisplayPort 1.4 cable (1.80 m), 1 HDMI 2.1 TMDS cable (1.80 m), 1 USB 5Gbps Type-A to Type-B cable (1.80 m), Alienware Sticker, QR Card, Safety, Environmental, and Regulatory Information