ALIENWARE 27 Gaming Monitor AW2724HF



The new Alienware 27 Gaming Monitor AW2724HF delivers a powerful combination of speed and size with competition-ready 360Hz performance and an ample 27" display with 21% more viewing area than our 25" offerings.*

A Fast IPS panel enables a 0.5ms** response time to eliminate blur and ghosting while enabling accurate, consistent colors and wide viewing angles.

AMD FreeSync[™] Premium and VESA AdaptiveSync technology ensure stutterand tear-free visuals even in fast-action games.

AMDA FreeSync Premium

Availability: • 4/18/23 (CN) • 6/15/23 (ROW)

PRODUCT DETAILS

- **360Hz refresh rate in a Fast IPS panel** enables incredibly fluid visuals to give you the upper hand in fast-paced games.
- **0.5 ms response time** eliminates blur and ghosting, empowering you to win with low-latency gameplay.
- AMD FreeSync[™] Premium technology certification and VESA AdaptiveSync Display certification, ensure tear- and stutterfree visuals.
- 27" Fast IPS FHD display with wide viewing angles gives you more visual real estate than the typical 25" high-speed display, putting you in the middle of the action
- **sRGB 99% color coverage** means consistent, accurate colors and life-like visuals so you experience games as their creators intended
- TUV ComfortView Plus hardware solution reduces low blue light emissions for your marathon gaming sessions, without sacrificing visual quality

- TUV ComfortView Plus hardware solution reduces low blue light emissions for your marathon gaming sessions, without sacrificing visual quality
- Revamped Legend 2.0 design features hexagonal base with smaller footprint to give you the space to optimize mouse and keyboard placement so you can play at your maximum potential
- Retractable headset hanger keeps your gear out of the way when not in use
- **Fully-adjustable stand** (height, pivot, swivel, and tilt adjustments) with height markers lets you play with comfort required to compete
- New centralized OSD joystick with 5-way navigation lets you switch modes and adjust other monitor options quickly and accurately

* Internal analysis March 2023 ** 0.5ms (GtG min), 1ms (GtG most observed) in Extreme mode.

ALIENWARE 😞

FEATURES AND TECHNICAL SPECIFICATIONS ALIENWARE 27 GAMING MONITOR AW2724HF



Diagonal Viewing Size:	68.47 cm
	26.96 in.
Preset Display Area (H x V)	596.74 mm x 335.66 mm
	23.49 in. x 13.22 in.
	200302.79 mm ² (310.47 in.2)
Panel Type:	Fast IPS
Curved Screen	No
Display Screen Coating	Anti-glare treatment of the polarizer (Haze 25%, 3H)
Maximum Preset Resolution	1920 x 1080 at 255Hz (with HDMI)
	1920 x 1080 at 360Hz (with DP 1.4)
Viewing Angle	(178° vertical / 178° horizontal)
Pixel Pitch	0.3108 mm x 0.3108 mm
Pixel Per Inch (PPI)	81.72
Contrast Ratio	1000: 1 (typical)
	HDR10
HDR Supportability	
Aspect Ratio	16:9
Backlight Technology	White LED edgelight system
Brightness	400 cd/m² (typical)
Response Time(typical)	0.5ms (gray-to-gray min)/ 1ms (gray-to-gray most observed) in Extreme Mode
Connectivity	• 2 x DP 1.4 (HDCP 1.4)(Supports up to FHD 1920 x 1080 360 Hz, HDR, VRR)
	• 1 x HDMI (HDCP 1.4)(Supports up to FHD 1920 x 1080 255 Hz TMDS, HDR, VRR as per specified in HDMI 2.1)
	1 x USB 3.2 Gen 1 (5 Gbps) upstream port (Rear)
	• 2 x USB 3.2 Gen 1 (5 Gbps) downstream port (Rear)
	• 2 x USB 3.2 Gen 1 (5 Gbps) downstream port (Bottom)
Security Lock Slot	based on Kensington Security Slot TM
AMD Free-Sync™ Premium Technology	Yes
	Supports AMD Free-Sync™ Premium Technology with high refresh rate of up to 360Hz
VESA AdaptiveSync Display Certification	Yes
	Supports VESA AdaptiveSync Display Certification with high refresh rate of up to 360Hz
AlienFX Lighting	No
Preset OSD Modes	FPS, MOBA/RTS, RPG, SPORTS and 3 customizable game modes.
Additional OSD Modes	Game Enhance Mode, Console Mode, AlienVision
Adjustability	Height adjustable stand (110 mm)
	Tilt (-5° to 21°)
	Swivel (-20° to 20°)
	Pivot (-90° to 90°)
	Built in cable-management
Dell Display Manager Compatibility	Yes (EasyArrange and other features)
Dell Display Manager Compatibility Low Blue Light	
Low Blue Light	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution)
Low Blue Light Flicker-free	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes
Low Blue Light Flicker-free ID color variant	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon
Low Blue Light Flicker-free ID color variant Specifications - Service / Support Details	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange
Low Blue Light Flicker-free ID color variant	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut :
Low Blue Light Flicker-free ID color variant Specifications - Service / Support Details	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 99% sRGB
Low Blue Light Flicker-free ID color variant Specifications - Service / Support Details	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 9% sRGB Color Depth:
Low Blue Light Flicker-free ID color variant Specifications - Service / Support Details	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 99% sRGB
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Low Blue Light Flicker-free ID color variant Specifications - Service / Support Details Color Support	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 99% sRGB Color Depth: 1.07 billion colors
Low Blue Light Flicker-free ID color variant Specifications - Service / Support Details Color Support	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 99% sRGB Color Depth: 1.07 billion colors 408.68 mm ~518.68 mm
Low Blue Light Flicker-free ID color variant Specifications - Service / Support Details Color Support Height with stand (Compressed ~ Extended) Width	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 99% sRGB Color Depth: 1.07 billion colors 408.68 mm 16.09 in."20.42 in. 611.44 mm (24.07 in.)
Low Blue Light Flicker-free ID color variant Specifications - Service / Support Details Color Support Height with stand (Compressed ~ Extended) Width Depth	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3:Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 9% sRGB Color Depth: 1.07 billion colors 408.68 mm "518.68 mm 16.09 in.~20.42 in. 611.44 mm (24.07 in.) 243.71 mm (9.60 in.)
Low Blue Light Flicker-free ID color variant Specifications - Service / Support Details Color Support Height with stand (Compressed ~ Extended) Width Depth Height without stand	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 99% sRGB Color Depth: 1.07 billion colors 408.68 mm ~518.68 mm 16.09 in.~20.42 in. 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.)
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Low Blue Light Flicker-free ID color variant Specifications - Service / Support Details Color Support Height with stand (Compressed ~ Extended) Width Depth Height without stand Width without stand Depth without stand Weight (panel only - for VESA mount)	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3:Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 99% sRGB Color Jepth: 1.07 billion colors 408.68 mm "518.68 mm 16.09 in."20.42 in. 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 68 mm (2.68 in.) 4.18 kg (9.22 lb)
Low Blue Light Flicker-free ID color variant Specifications - Service / Support Details Color Support Height with stand (Compressed ~ Extended) Width Depth Height without stand Width without stand Depth without stand	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 99% sRGB Color Depth: 1.07 billion colors 408.68 mm "518.68 mm 16.09 in.~20.42 in. 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 68 mm (2.68 in.)
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Low Blue Light Flicker-free ID color variant Specifications - Service / Support Details Color Support Height with stand (Compressed ~ Extended) Width Depth Height without stand Width without stand Depth without stand Depth without stand Weight (panel only - for VESA mount) Weight (with packaging)	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 99% sRGB Color Gamut : 99% sRGB 1.07 billion colors 408.68 mm *518.68 mm 16.09 in.~20.42 in. 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 68 mm (2.68 in.) 4.18 kg (9.22 lb) 9.76 kg (21.54 lb) NA RoH5-compliant
Low Blue Light Ficker-free ID color variant Specifications - Service / Support Details Color Support Height with stand (Compressed ~ Extended) Width Depth Height without stand Width without stand Depth without stand Depth without stand Weight (panel only - for VESA mount) Weight (pane	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 9% sRGB Color Jepth: 1.07 billion colors 408.68 mm ~518.68 mm 16.09 in.~20.42 in. 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 4.18 kg (9.22 lb) 9.76 kg (21.54 lb) NA RoHS-compliant Arsenic-free glass and mercury-free for the panel only
Low Blue Light Ficker-free ID color variant Specifications - Service / Support Details Color Support Height with stand (Compressed ~ Extended) Width Depth Height without stand Width without stand Depth without stand Depth without stand Weight (panel only - for VESA mount) Weight (pane	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 9% sRGB Color Jepth: 1.07 billion colors 408.68 mm ~518.68 mm 16.09 in ~20.42 in. 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 87 mm (2.68 in.) 4.18 kg (9.22 lb) 9.76 kg (21.54 lb) NA RoHS-compliant Arsenic-free glass and mercury-free for the panel only BFR/PVC Reduce monitor (The circuit boards are made from BFR/PVC-free
Low Blue Light Flicker-free ID color variant Specifications - Service / Support Details Color Support Height with stand (Compressed ~ Extended) Width Depth Height without stand Width without stand Depth without stand Depth without stand Weight (panel only - for VESA mount) Weight (with packaging) Built-in Devices Compliant Standards	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3.Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 99% sRGB Color Depth: 1.07 billion colors 408.68 mm "518.68 mm 16.09 in.~20.42 in. 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 611.44 mm (24.07 in.) 62.68 in.) 4.18 kg (9.22 lb) 9.76 kg (21.54 lb) NA RoHS-compliant Arsenic-free glass and mercury-free for the panel only BFR/PVC Reduce monitor (The circuit boards are made from BFR/PVC-free laminates)
Low Blue Light Filcker-free ID color variant Specifications - Service / Support Details Color Support Height with stand (Compressed ~ Extended) Width Depth Height without stand Width without stand Weight (panel only - for VESA mount) Weight (with packaging) Built-in Devices Compliant Standards Flat Panel Mount Interface	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3:Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 99% sRGB Color Jopth: 1.07 billion colors 408.68 mm "518.68 mm 16.09 in."20.42 in. 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 68 mm (2.68 in.) 4.18 kg (9.22 lb) 9.76 kg (21.54 lb) NA RoHS-compliant Arsenic-free glass and mercury-free for the panel only BFR/PVC Reduce monitor (The circuit boards are made from BFR/PVC-free laminates) VESA (100 mm X 100 mm)
Low Blue Light Flicker-free ID color variant Specifications - Service / Support Details Color Support Height with stand (Compressed ~ Extended) Width Depth Height without stand Width without stand Depth without stand Depth without stand Weight (panel only - for VESA mount) Weight (with packaging) Built-in Devices Compliant Standards	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 9% sRGB Color Jepth: 1.07 billion colors 408.68 mm *518.68 mm 16.09 in.~20.42 in. 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 85 mm (2.68 in.) 4.18 kg (9.22 lb) 9.76 kg (21.54 lb) NA RoHS-compliant Arsenic-free glass and mercury-free for the panel only BFR/PVC Reduce monitor (The circuit boards are made from BFR/PVC-free laminates) VESA (100 mm X 100 mm) O
Low Blue Light Ficker-free ID color variant Specifications - Service / Support Details Color Support Height with stand (Compressed ~ Extended) Width Depth Height without stand Width without stand Depth without stand Depth without stand Weight (panel only - for VESA mount) Weight (with packaging) Built-in Devices Compliant Standards Flat Panel Mount Interface Temperature Range	Yes, ConfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 9% sRGB Color Depth: 1.07 billion colors 408.68 mm *518.68 mm 16.09 in.~20.42 in. 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 86 mm (2.68 in.) 4.18 kg (9.22 lb) 9.76 kg (21.54 lb) NA RoHS-compliant Arsenic-free glass and mercury-free for the panel only BFR/PVC Reduce monitor (The circuit boards are made from BFR/PVC-free laminates) VESA (100 mm X 100 mm) Operating: -0° to 40°C (32° to 104°F) Non-operating: -0° to 60°C (-4° to 140° F)
Low Blue Light Ficker-free ID color variant Specifications - Service / Support Details Color Support Height with stand (Compressed ~ Extended) Width Depth Height without stand Width without stand Depth without stand Weight (panel only - for VESA mount) Weight (with packaging) Built-in Devices Compliant Standards Flat Panel Mount Interface	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 99% sRGB Color John State 1.07 billion colors 408.68 mm "518.68 mm 16.09 in.~20.42 in. 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 68 mm (2.68 in.) 4.18 kg (9.22 lb) 9.76 kg (21.54 lb) NA RoH5-compliant Arsenic-free glass and mercury-free for the panel only BFR/PVC Reduce monitor (The circuit boards are made from BFR/PVC-free laminates) VESA (100 mm X 100 mm) Operating: 0° to 40°C (32° to 104° F) Non-operating: 0° to 40°C (42° to 140° F) Operating: 0° to 40°C (52° to 140° F) Operating: 10% to 80% (non-condensing)
Low Blue Light Ficker-free ID color variant Specifications - Service / Support Details Color Support Height with stand (Compressed ~ Extended) Width Depth Height without stand Width without stand Depth without stand Depth without stand Weight (panel only - for VESA mount) Weight (with packaging) Built-in Devices Compliant Standards Flat Panel Mount Interface Temperature Range	Yes, ConfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 9% sRGB Color Depth: 1.07 billion colors 408.68 mm *518.68 mm 16.09 in.~20.42 in. 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 86 mm (2.68 in.) 4.18 kg (9.22 lb) 9.76 kg (21.54 lb) NA RoHS-compliant Arsenic-free glass and mercury-free for the panel only BFR/PVC Reduce monitor (The circuit boards are made from BFR/PVC-free laminates) VESA (100 mm X 100 mm) Operating: -0° to 40°C (32° to 104°F) Non-operating: -0° to 60°C (-4° to 140° F)
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Low Blue Light Ficker-free ID color variant Specifications - Service / Support Details Color Support Height with stand (Compressed ~ Extended) Width Depth Height without stand Width without stand Depth without stand Depth without stand Weight (panel only - for VESA mount) Weight (with packaging) Built-in Devices Compliant Standards Flat Panel Mount Interface Temperature Range	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3:Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 99% sRGB Color Depth: 1.07 billion colors 408.68 nm ~518.68 nm 16.09 in.~20.42 in. 611.44 mm (24.07 in.) 243.71 nm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 68 mm (2.68 in.) 4.18 kg (9.22 lb) 9.76 kg (21.54 lb) NA RoHS-compliant Arsenic-free glass and mercury-free for the panel only BFR/PVC Reduce monitor (The circuit boards are made from BFR/PVC-free laminates) VESA (100 nm X 100 nm) Operating: 0* to 40°C (32° to 104°F) Non-operating: -20° to 60°C (-4° to 140° F) Operating: 10% to 80% (non-condensing) Non-Operating: 500 m (16,404 ft) max
Low Blue Light Ficker-free ID color variant Specifications - Service / Support Details Color Support Height with stand (Compressed ~ Extended) Width Depth Height without stand Width without stand Depth without stand Weight (panel only - for VESA mount) Weight (with packaging) Built-in Devices Compliant Standards Flat Panel Mount Interface Temperature Range Humidity Range Altitude	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 99% sRGB Color Depth: 1.07 billion colors 408.68 mm *518.68 mm 610.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 621.44 mm (24.07 in.) 634.94 mm (14.37 in.) 611.44 mm (24.07 in.) 634.92 mm (2.68 in.) 4.18 kg (32 lb) 9.76 kg (21.54 lb) NA RoHS-compliant Arsenic-free glass and mercury-free for the panel only BFR/PVC Reduce monitor (The circuit boards are made from BFR/PVC-free laminates) VESA (100 mm X 100 mm) Operating: -0° to 60°C (-4° to 140° F) Operating: 10% to 80% (non-condensing) Non-Operating: 10% to 80% (non-condensing) Non-Operating: 12,192 m (40,000 ft) max
Low Blue Light Ficker-free ID color variant Specifications - Service / Support Details Color Support Height with stand (Compressed ~ Extended) Width Depth Height without stand Width without stand Width without stand Weight (panel only - for VESA mount) Weight (panel only - for VESA mount) Weight (with packaging) Built-in Devices Compliant Standards Flat Panel Mount Interface Temperature Range Humidity Range Altitude Voltage Required	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 99% sRGB Color Depth: 1.07 billion colors 408.68 mm 0518.68 mm 610.9 in: ~20.42 in. 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 36.94 mm (14.37 in.) 611.44 mm (24.07 in.) 62 (21.54 lb) NA RoHS-compliant Arsenic-free glass and mercury-free for the panel only BFR/PVC Reduce monitor (The circuit boards are made from BFR/PVC-free laminates) VESA (100 mm X 100 mm) Operating: 0° to 40°C (32° to 104°F) Non-operating: -20° to 60°C (-4' to 140° F) Operating: 5,000 m (15,404 ft) max Non-Operating: 5,000 m (16,404 ft) max Non-Operating: 1,2192 m (40,000 ft) max 100 VAC to 24 VAC / 50 Hz or 60 Hz +/- 3 Hz /1.5 A (maximum)
Low Blue Light Ficker-free ID color variant Specifications - Service / Support Details Color Support Height with stand (Compressed ~ Extended) Width Depth Height without stand Width without stand Depth without stand Weight (panel only - for VESA mount) Weight (with packaging) Built-in Devices Compliant Standards Flat Panel Mount Interface Temperature Range Humidity Range Altitude	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 99% sRGB Color Depth: 1.07 billion colors 408 68 mm 16.09 in.~20.42 in. 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 618 mm (14.37 in.) 611.44 mm (24.07 in.) 68 mm (14.37 in.) 611.44 mm (24.07 in.) 87 mg (12.68 in.) 4.18 kg (9.22 lb) 9.76 kg (21.54 lb) NA ROH5-compliant Arsenic-free glass and mercury-free for the panel only BFR/PVC Reduce monitor (The circuit boards are made from BFR/PVC-free laminates) VESA (100 mm X 100 mm) Operating: 0* to 40°C (32* to 104*F) Non-operating: -20* to 60°C (-4* to 140° F) Operating: 10% to 80% (non-condensing) Non-Operating: 10% to 80% (non-condensing) Operating: 500 m (16,404 ft) max Non-Operating: 500 m (16,404 ft) max Non-Operating: 500 m (16,404 ft) max
Low Blue Light Flicker-free ID color variant Specifications - Service / Support Details Color Support Height with stand (Compressed ~ Extended) Width Depth Height without stand Width without stand Weight (panel only - for VESA mount) Weight (panel only - for VESA mount) Weight (panel only - for VESA mount) Weight (with packaging) Built-in Devices Compliant Standards Flat Panel Mount Interface Temperature Range Humidity Range Altitude Voltage Required	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 99% sRGB Color Depth: 1.07 billion colors 408.68 mm *518.68 mm 16.09 in.~20.42 in. 611.44 mm (24.07 in.) 243.71 mm (3.60 in.) 344.94 mm (14.37 in.) 61.44 mm (24.07 in.) 61.44 mm (24.07 in.) 64.8 kg (9.22 lb) 9.76 kg (21.54 lb) NA Arssenic/Free glass and mercury-free for the panel only BFR/PVC Reduce monitor (The circuit boards are made from BFR/PVC-free laminates) VESA (100 mm X 100 mm) Operating: 0* to 40°C (3* to 140* F) Non-operating: -20* to 60°C (-4*
Low Blue Light Ficker-free ID color variant Specifications - Service / Support Details Color Support Height with stand (Compressed ~ Extended) Width Depth Height without stand Width without stand Width without stand Weight (panel only - for VESA mount) Weight (panel only - for VESA mount) Weight (with packaging) Built-in Devices Compliant Standards Flat Panel Mount Interface Temperature Range Humidity Range Altitude Voltage Required	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 99% sRGB Color Depth: 1.07 billion colors 408.68 mm 160.9 in ~20.42 in. 611.44 mm (24.07 in.) 243.71 mm (5.60 in.) 364.94 nm (14.37 in.) 611.44 mm (24.07 in.) 26.85 mm 612.84 nm 613.84 g (9.22 lb) 9.76 kg (21.54 lb) NA RoHS-compliant Arse celuce monitor (The circuit boards are made from BFR/PVC-free laminates) VESA (100 nm X 100 nm) Operating: 20* to 60°C (-4* to 140° F) Non-operating: 5.000 m (16.404 ft) max Non-Operating: 5.000 m (16.404 ft) max Non-Operating: 5.012 ar (14.75 A (maximum)) 0.3W (Off Mode) 0.3W (Off Mode) 0.3W (Standby Mode)
Low Blue Light Flicker-free ID color variant Specifications - Service / Support Details Color Support Height with stand (Compressed ~ Extended) Width Depth Height without stand Width without stand Depth without stand Weight (panel only - for VESA mount) Weight (panel only - for VESA mount) Weight (with packaging) Built-in Devices Compliant Standards Flat Panel Mount Interface Temperature Range Humidity Range Altitude Voltage Required Power Consumption (Operational)	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 99% sRGB Color Depth: 107 billion colors 408.68 mm *518.68 mm 16.09 in.~20.42 in. 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (24.07 in.) 68 mm (24.07 in.) 7.18 kg (9.22 lb) 9.76 kg (21.54 lb) NA RoH5-compliant Arsenic-free glass and mercury-free for the panel only BFR/PVC Reduce monitor (The circuit boards are made from BFR/PVC-free laminates) VESA (100 mm X 100 mm) Operating: 0* to 40% (100-circuit boards are made from BFR/PVC-free laminates) VESA (100 mm X 100 mm) Operating: 0% to 80% (non-condensing) Non-operating: 0% to 80% (non-condensing) Non-operating: 12,192 m (40,000 ft) max 100 VAC to 240 VAC / 50 Hz ar 60 Hz +/- 3 Hz /1.5 A (maximum) 0.3 W (Off Mode) 0.3 W (Mandby Mode)
Low Blue Light Ficker-free ID color variant Specifications - Service / Support Details Color Support Height with stand (Compressed ~ Extended) Width Depth Height without stand Width without stand Depth without stand Weight (panel only - for VESA mount) Weight (with packaging) Built-in Devices Compliant Standards Flat Panel Mount Interface Temperature Range Humidity Range Altitude Voltage Required Power Consumption (Operational)	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 99% sRGB Color Depth: 1.07 billion colors 408.68 mm *518.68 mm 16.09 in.~20.42 in. 61.144 mm (24.07 in.) 243.71 mm (9.60 ln.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 68 mm (2.68 ln.) 4.18 kg (0.22 lb) 9.76 kg (21.54 lb) NA RoH5-compliant Arsenic-free glass and mercury-free for the panel only BFR/PVC Reduce monitor (The circuit boards are made from BFR/PVC-free laminates) VESA (100 mm X 100 mm) Operating: 0'to 40°C (24 'to 104°F) Non-operating: 5.00 om (16,404 ft) max Non-operating: 5.00 om (16,404 ft) max Non-operating: 5.00 om (16,404 ft) max Nov-Operating: 5.00 of (14 to ar 61 the z+/.3 Hz /1.5 A (maximum) 0.5 W (Standby Mode) 0.5 W (Kandby Mode)
Low Blue Light Flicker-free ID color variant Specifications - Service / Support Details Color Support Height with stand (Compressed ~ Extended) Width Depth Height without stand Width without stand Depth without stand Weight (panel only - for VESA mount) Weight (panel only - for VESA mount) Weight (with packaging) Built-in Devices Compliant Standards Flat Panel Mount Interface Temperature Range Humidity Range Altitude Voltage Required Power Consumption (Operational)	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 99% sRGB Color Depth: 107 billion colors 408.68 mm ^518.68 mm 16.09 in.~20.42 in. 51.14 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 61.14 mm (24.07 in.) 243.71 mm (9.60 in.) 364.94 mm (14.37 in.) 61.14 mm (24.07 in.) 86 mm (25.81 in.) 4.18 kg (9.22 lb) 9.76 kg (21.54 lb) NA RoHS-compliant Arsenic-free glass and mercury-free for the panel only BFR/PVC Reduce monitor (The circuit boards are made from BFR/PVC-free laminates) VESA (100 mm X 100 mm) Operating: -20° to 60° (14° to 104° F) Operating: -20° to 60° (14° to 104° F) Operating: 500 m (16.404 ft) max Non-operating: 500 m (16.404 ft) max No (Off Mode)
Low Blue Light Ficker-free ID color variant Specifications - Service / Support Details Color Support Height with stand (Compressed ~ Extended) Width Depth Height without stand Width without stand Depth without stand Weight (panel only - for VESA mount) Weight (with packaging) Built-in Devices Compliant Standards Flat Panel Mount Interface Temperature Range Humidity Range Altitude Voltage Required Power Consumption (Operational)	Yes, ComfortView Plus (TÜV Rheinland certified – Low Blue Light Hardware Solution) Yes Dark side of the Moon 3-Year Advanced Exchange Service and Premium Panel Exchange Color Gamut : 99% sRGB Color Depth: 1.07 billion colors 408.68 mm *518.68 mm 16.09 in.~20.42 in. 61.144 mm (24.07 in.) 243.71 mm (9.60 ln.) 364.94 mm (14.37 in.) 611.44 mm (24.07 in.) 68 mm (2.68 ln.) 4.18 kg (0.22 lb) 9.76 kg (21.54 lb) NA RoH5-compliant Arsenic-free glass and mercury-free for the panel only BFR/PVC Reduce monitor (The circuit boards are made from BFR/PVC-free laminates) VESA (100 mm X 100 mm) Operating: 0'to 40°C (24 'to 104°F) Non-operating: 5.00 om (16,404 ft) max Non-operating: 5.00 om (16,404 ft) max Non-operating: 5.00 om (16,404 ft) max Nov-Operating: 5.00 of (14 to ar 61 the z+/.3 Hz /1.5 A (maximum) 0.5 W (Standby Mode) 0.5 W (Kandby Mode)

Environmental, and Regulatory Information, Alienware sticker ¹ComfortView Plus feature reduces blue light emission and optimizes eye comfort without compromising color accuracy. ²Advanced Exchange Service: Replacement part/unit dispatched, if needed, following, completion of

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Common verse rus realise reduces blue right emission and optimizes eye common without compromising color accuracy. Advanced Exchange Service: Replacement part/unit dispatched, if needed, following completion of phone/online diagnosis. Fee charged for failure to return defective unit. Availability varies. Other conditions apply. ³For a copy of the Limited Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see Dell.com/warranty.

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