

Tech Specs

Technical Information

Number of Screens 1	Screen Size Class 34"
Viewable Screen Size 34"	Screen Mode UW-QHD
Panel Technology Vertical Alignment (VA)	Response Time Details <ul style="list-style-type: none">3ms GTG (Fast)5ms GTG1ms GTG (Extreme Mode)
Aspect Ratio 21:9	Pixel Pitch 0.23175 mm x 0.23175 mm
Horizontal Viewing Angle 178°	Vertical Viewing Angle 178°
Mount Type Panel Mount	Backlight Technology LED Edgelight System
HDCP Supported Yes	Maximum Adjustable Height 5.12"
Tilt Angle -5° to 21°	Slant Angle -4° / 4°
Features <ul style="list-style-type: none">HDR10Eye Comfort TechnologyAnti-glarePicture in PicturePicture by PictureSecurity LockCable Lock SlotBFR FreeNarrow BezelPVC FreeArsenic-free GlassMercury-free	Horizontal Frequency 25 kHz to 200 kHz
Vertical Frequency 48 Hz to 120 Hz	Adjustable Stand Yes
Stand Adjustments <ul style="list-style-type: none">HeightSlantTilt	Stand Included Yes
Glass Hardness 3H	

Video

Maximum Resolution 3440 x 1440	Standard Refresh Rate 120 Hz
Color Supported 1.07 Billion Colors	Native Contrast Ratio 3,000:1
Brightness 300 cd/m ²	Tearing Prevention Technology AMD FreeSync™ Premium
Color Gamut <ul style="list-style-type: none">95% DCI-P3 (CIE 1976)99% sRGB (CIE 1931)	Maximum Preset Resolution 3440 x 1440 at 120Hz

Pixel Per Inch (PPI)
109

Audio

Number of Speakers	Speakers
2	Yes
Speaker Output Power	
10 W	

Interfaces/Ports

Connectivity	USB Type-C (Power Delivery)
Video port	65 W
,	
• 2 HDMI ports (HDCP 1.4 and 2.2) (Supports up to WQHD 3440 x1440, 120 Hz, 10 bit, FRL, HDR, VRR as per specified in HDMI 2.1)	
USB port	
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• 1 USB-C 5Gbps upstream port (DisplayPort 1.4 Alternate Mode, Power Delivery up to 65 W) (Supports up to 3440 x1440, 120 Hz, HDR, AdaptiveSync)	
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• 1 USB 5Gbps Type-A downstream port	
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• 1 USB 5Gbps Type-A downstream port with Battery Charging 1.2	
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• 1 USB-C 5Gbps downstream port (Power Delivery up to 15 W)	

Built-in Devices

Built-in Devices
NA

Environmental Conditions

Operating Temperature Range	Non-operating Temperature Range
32°F (0°C) to 104°F (40°C)	-4°F (-20°C) to 140°F (60°C)
Operating Humidity Range	Non-operating Humidity Range
10% to 80% (Non-condensing)	5% to 90% (Non-condensing)
Maximum Operating Altitude	Maximum Non-operating Altitude
16400 ft	40000 ft

Power Description

Input Voltage Range 100V AC to 240V AC	Operating Power Consumption 31.0 W
Standby Power Consumption 0.3 W	Off-Mode Power Consumption 0.3 W
Frequency <ul style="list-style-type: none">60 Hz50 Hz	Maximum Power Consumption 175 W
Voltage Current 2A	

Physical Characteristics

VESA Mount Compatible Yes	VESA Mount Standard 100 x 100
Height 14.01"	Width 31.78"
Depth 4.60"	Height with Stand 20.36"
Width with Stand 31.78"	Depth with Stand 8.73"
Compressed Height with Stand 16.20"	Extended Height with Stand 20.36"
Bezel Width (Top) 0.33"	Bezel Width (Bottom) 0.54"
Bezel Width (Left) 0.33"	Bezel Width (Right) 0.33"
Weight (Approximate) 15.23 lb	Stand Height 16.15"
Stand Width 10.20"	Stand Depth 8.73"
Weight with Stand (Approximate) 20.68 lb	

Miscellaneous

Package Contents <ul style="list-style-type: none">MonitorStandSide I/O coverQR cardSafety, Environmental, and Regulatory Information	Energy Star Yes
Country of Origin China	Dell Display Manager Compatibility Yes
Remote Asset Management Dell Command	Cable Type Included <ul style="list-style-type: none">Power cable1 USB-C to C 10Gbps 100 W cable 1.00 m
Energy Efficiency Certification ENERGY STAR 8.0	Energy Efficiency Compliance Energy-related Products Directive Lot 5 (ErP Lot 5)
Environmental Compliance Restriction of Hazardous Substances (RoHS)	

Warranty

Limited Warranty
1 Year

Additional Warranty Information
1 Year Limited Hardware and Advanced Exchanged Service