

Tech Specs

Technical Information

Number of Screens 1	Screen Size Class 32"
Viewable Screen Size 31.5"	Screen Mode 4K UHD
Panel Technology In-plane Switching (IPS) Technology	Response Time Details 8ms GTG 5ms GTG (Fast)
Aspect Ratio 16:9	Pixel Pitch 0.1816 mm x 0.1816 mm
Horizontal Viewing Angle 178°	Vertical Viewing Angle 178°
Mount Type Panel Mount	Backlight Technology LED Edgelight System
HDCP Supported Yes	Maximum Adjustable Height 5.91"
Tilt Angle -5° to 21°	Swivel Angle -30° to 30°
Pivot Angle +/-90°	Features - Narrow Bezel - Mercury-free - Arsenic-free Glass - PVC Free - BFR Free - Stand Lock - Cable Lock Slot - Security Lock - Anti-glare - Eye Comfort Technology
Horizontal Frequency 30 kHz to 230 kHz	Vertical Frequency 48 Hz to 100 Hz
Adjustable Stand Yes	Stand Adjustments - Tilt - Swivel - Height - Pivot
Stand Included Yes	Glass Hardness 3H
Operation Hours 8 Hours/5 Days	

Video

Maximum Resolution 3840 x 2160	Standard Refresh Rate 100 Hz
Color Supported 1.07 Billion Colors	Native Contrast Ratio 1,500:1
Brightness 350 cd/m ²	Color Gamut 99% sRGB (CIE 1931)
Maximum Preset Resolution 3840 x 2160 at 100Hz	Pixel Per Inch (PPI) 140

Interfaces/Ports

Connectivity Video port 1 HDMI port (HDCP2.3) (supports up to UHD 3840 x 2160 100 Hz FRL as per specified in HDMI 2.1) 1 Display Port 1.4 (HDCP2.3)(Support up to 3840 x 2160 100Hz) USB port 1 USB-C 5Gbps upstream port (DisplayPort 1.4 Alternate mode, Power Delivery up to 90W) 1 USB-C 5Gbps downstream port 3 USB 5Gbps Type-A downstream ports Ethernet 1 RJ45 Ethernet port, 1GbE	USB Type-C (Power Delivery) upstream port Up to 90 W
USB Type-C (Power Delivery) downstream port Up to 15 W	

Built-in Devices

Built-in Devices NA	
-------------------------------	--

Environmental Conditions

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

Power Description

Input Voltage Range 100V AC to 240V AC	Operating Power Consumption 27.80 W
Standby Power Consumption 0.4 W	Off-Mode Power Consumption 0.3 W
Frequency 50 Hz 60 Hz	Voltage Current 2.80 A

Physical Characteristics

VESA Mount Compatible Yes	VESA Mount Standard 100 x 100
Height 16.27"	Width 28.09"
Depth 1.97"	Height with Stand 24.37"
Width with Stand 28.09"	Depth with Stand 8.46"
Compressed Height with Stand 18.46"	Extended Height with Stand 24.37"
Bezel Width (Top) 0.31"	Bezel Width (Bottom) 0.51"
Bezel Width (Left) 0.32"	Bezel Width (Right) 0.32"
Weight (Approximate) 14.66 lbs	Stand Height 19.03"
Stand Width 11.32"	Stand Depth 8.46"
Weight with Stand (Approximate) 20.99 lbs	

Miscellaneous

Package Contents - Pro Plus P3225QE Widescreen LED Monitor - Stand - QR Card - Safety Information - Cable Tie	Energy Star Yes
TCO Certified Yes	Dell Display Manager Compatibility Yes
Remote Asset Management DDPM	Cables Included - Power Cable 1 x DisplayPort to DisplayPort 1.4 Cable - 1.80 m 1 x USB-C to C 10Gbps, 100W Cable -1.00 m 1 x USB Type-C to Type-A 5Gbps Cable - 1.80 m
Environmentally Friendly Yes	Environmental Certification - TCO Certified Edge - Electronic Product Environmental Assessment Tool Climate+ (EPEAT Climate+) - TCO Certified Edge
Energy Efficiency Certification ENERGY STAR 8.0	Environmental Compliance Restriction of Hazardous Substances (RoHS)

Warranty

Limited Warranty 3 Years	Additional Warranty Information 3 Years Limited Hardware and Advanced Exchanged Service
------------------------------------	---