

Tech Specs

Technical Information

Number of Screens

1

Screen Size Class

32"

Viewable Screen Size

31.5"

Screen Mode

WQHD

Panel Technology

In-plane Switching (IPS) Technology

Response Time Details

- 8ms GTG
- 5ms GTG (Fast)

Aspect Ratio

16:09

Pixel Pitch

0.2727 mm x 0.2727 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

- BFR Free
- PVC Free
- Arsenic-free Glass
- Mercury-free
- Narrow Bezel
- Stand Lock
- Cable Lock Slot
- Security Lock

- Anti-glare
- Eye Comfort Technology
- sRGB

Adjustable Stand
Yes

Stand Adjustments

- Swivel
- Height
- Pivot
- Tilt

Stand Included
Yes

Glass Hardness
3H

Operation Hours
8 Hours/5 Days

Video

Maximum Resolution
2560 x 1440

Standard Refresh Rate
100 Hz

Color Supported
1.07 Billion Colors

Native Contrast Ratio
1,500:1

Brightness
350 cd/m²

Color Gamut
99% sRGB (CIE 1931)

Maximum Preset Resolution
2560 x 1440 at 100Hz

Pixel Per Inch (PPI)
93

Interfaces/Ports

Connectivity
Video port

USB Type-C (Power Delivery) upstream port
Up to 90 W

- 1 HDMI port (HDCP 1.4) (Supports up to QHD 2560 x 1440 100Hz TMDS as per specified in HDMI 2.1)
- 1 Display Port 1.4 (HDCP1.4)(Support up to 2560 x 1440 100Hz)
- 1 DisplayPort (out) port with MST (HDCP 1.4)

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

- RJ45 Ethernet port, 1GbE

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
23.10 W

Standby Power Consumption
0.4W

Off-Mode Power Consumption
0.3W

Frequency

- 60 Hz
- 50 Hz

Maximum Power Consumption
192 W

Voltage Current
2.80 Ah

Physical Characteristics

VESA Mount Compatible	VESA Mount Standard
Yes	100 x 100
Height	Width
16.27" (413.15 mm)	28.09"
Depth	Height with Stand
1.97"	24.37"
Width with Stand	Depth with Stand
28.09"	8.46"
Compressed Height with Stand	Extended Height with Stand
18.46"	24.37"
Bezel Width (Top)	Bezel Width (Bottom)
0.29"	0.51"
Bezel Width (Left)	Bezel Width (Right)
0.30"	0.30"
Weight (Approximate)	Weight with Stand (Approximate)
14.62 lb	20.92 lb

Miscellaneous

Package Contents

- Pro Plus P3225DE Widescreen LED Monitor
- Stand
- QR Card
- Safety, Environmental, and Regulatory Information
- Cable tie

Energy Star

Yes

TCO Certified

Yes

Dell Display Manager Compatibility

Yes

Remote Asset Management

DDPM

Environmentally Friendly

Yes

Environmental Certification

- Electronic Product Environmental Assessment Tool Gold (EPEAT Gold)
- 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)

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

Warranty

Limited Warranty

3 Years

Additional Warranty Information

3 Years Limited Hardware and Advanced
Exchanged Service