

Technical Information

Number of Screens 1	Screen Size Class 21"
Viewable Screen Size 21.4"	Screen Mode Full HD
Panel Technology Vertical Alignment (VA)	Response Time Details 5ms GTG (Fast) 8ms GTG
Aspect Ratio 16:9	Pixel Pitch 0.2493 mm x 0.2410 mm
Horizontal Viewing Angle 178°	Vertical Viewing Angle 178°
Mount Type Panel Mount	Backlight Technology Edge LED
HDCP Supported Yes	Tilt Angle -5° to 21°
Features - Narrow Bezel - Mercury-free - Arsenic-free Glass - Cable Lock Slot - Security Lock - Anti-glare - Eye Comfort Technology	Stand Adjustments Tilt
Stand Included Yes	Glass Hardness 3H

Video

Maximum Resolution
1920 x 1080

Standard Refresh Rate
75 Hz

Color Supported
16.7 Million Colors

Native Contrast Ratio
3,000:1

Brightness
250 cd/m² (typical)

Color Gamut

- 83% NTSC (CIE 1976)
- 72% NTSC (CIE 1931)

Maximum Preset Resolution
1920 x 1080 at 75Hz

Pixel Per Inch (PPI)
103

Interfaces/Ports

Connectivity

- One HDMI (HDCP 1.4) (supports up to FHD 1920 x 1080 75Hz as per specified in HDMI 1.4)
- One VGA connector

Audio Line Out
No

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

Operating Power Consumption
11.60 W

Standby Power Consumption
300 mW

Off-Mode Power Consumption
300 mW

Frequency

- 50 Hz
- 60 Hz

Maximum Power Consumption
19 W

Voltage Current
700 mAh

Physical Characteristics

VESA Mount Compatible
Yes

VESA Mount Standard
100 x 100

Height
11.6"

Width
19.9"

Depth
1.9"

Height with Stand
15.12"

Width with Stand
19.85"

Depth with Stand
7.04"

Weight (Approximate)
4.98 lb

Weight with Stand (Approximate)
6.48 lb

Miscellaneous

Package Contents

- SE2225H Widescreen LED Monitor
- Stand

Cables Included

- 1 x Power Cable
- 1 x HDMI Cable - 1.8 m

- Quick Start guide
- Safety Information

Energy Star

Yes

Energy Efficiency Certification

ENERGY STAR 8.0

Dell Display Manager Compatibility

Yes

Environmental Compliance

Restriction of Hazardous Substances (RoHS)