Technical Specification

Display

- **Diagonal Viewing Size**
  60.47 cm
  23.8″**Panel Type**
  In-Plane switching Technology**Preset Display Area**
  527.04 mm x 296.46 mm
  20.75″ x 11.67″
  156246.27 mm² (242.18 inches²)
  Contrast Ratio
  1000: 1 (typical)

  Backlight Technology
  LED

  Brightness
  250 cd/m² (typical)

  Adjustabililty
  Tilt (-5° to 21°)
  Built in cable-management

  Response Time
  8ms (gray to gray)

  Viewing angle
  (178° vertical / 178° horizontal)

  Color Support
  Color Gamut (typical):
  87% (CIE 1976), 72% (CIE 1931)
  Color Depth:
  16.7 Million colors

  Color Calibration SDK SW
  No

  Color Calibration with X-rite colorimeter
  No

  Pixel Pitch
  0.275 mm x 0.275 mm

  Display Screen Coating
  Antiglare with 3H hardness

Aspect Ratio
(16:9)

Maximum Preset Resolution
1920 x 1080 at 60Hz

Pixel Per Inch (PPI)
96

Wireless Charging Feature
N/A

G-SYNC Support
N/A

PbP / PiP
PbP (No)
PiP (No)

Daisy Chain Availability
No

Dell Display Manager Compatibility
Yes

Remote Asset Management
Yes, via Dell Command |Monitor

Audio Output
Optional Soundbar – (AC511)

Connectivity

- 1 x DP (ver 1.2)
  1 x VGA**Built-in Devices**
  N/A

Security

- Security lock slot (cable lock sold separately)
  Anti-theft stand lock slot (to panel)

Dimensions

- **Height with stand**
  425.1 mm
  16.73″

  Width with stand
  562.6 mm
  22.15″

  Depth with stand

179.9 mm
7.08″**Height without stand**
333.1 mm
13.11″**Width without stand**
562.6 mm
21.15″
Depth without stand
53.5mm
2.11″

Weight (panel only – for VESA mount)
3.28 kg
7.23 lb

Weight (with packaging)
5.77 kg
12.72 lb

Power

- **Voltage Required**
  100 to 240 VAC / 50 or 60 Hz ± 3Hz / 1.5 A (typical)**Power Consumption (Operational)**
  22W (typical) / 25W (maximum) / 54 kWh (Energy Star)**Power Consumption Stand by / Sleep**
  Less than 0.3W