Tech Specs

Display

- **Diagonal Viewable Size:**
  18.5″ (46.99cm)
  Aspect Ratio
  Widescreen (16:9)
  Panel Type:
  TN – Twisted Nematic
  Optimal Resolution:
  1366 X 768 at 60Hz
  Contrast Ratio:
  1000 to 1 (typical)
  Brightness:
  250 CD/m2 (typical)
  Response Time:
  5ms panel typical
  Viewing Angle
  (160° vertical / 170° horizontal)
  Color Support:
  16.7 million colors
  Pixel Pitch:
  0.300mm
  Device Type
  Flat Panel Display

  ### STAND

  Tilt featureOn screen display controls (configurable) and built-in cable management

  VESA Mounting Support
  Yes, 100mm x 100mm (Wall mount sold separately)

Connectivity

- Video Graphics Array (VGA)

Security

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

  ### COLOR, SIZE AND WEIGHT

  Color
  CIE 1976 (82%) and CIE 1931 (72%) test standards
  Preset Display Area (H X V)
  Horizontal – 409.8 mm (16.4 inches) x 230.4 mm (9.07 inches)
  Dimensions with stand (H x W x D)
  349.10 mm x 445.41 mm x 163.78 mm
  13.74 inches x 17.54 inches x 6.45 inches
  Dimensions without stand (H x W x D)
  266.05 mm x 445.41 mm x 52.30 mm
  10.47 inches x 17.54 inches x 2.06 inches
  Weight (panel only – for VESA mount)
  2.64 Kg (5.82 lbs)

Weight (with packaging)
3.94 Kg (8.69 lbs)

Environmental

- **Temperature Range Operating:**
  0° to 40 ° C (32° to 104°F)
  Temperature Range Non-operating:
  Storage: -20° to 60° C (-4° to 140° F)
  Shipping: -20° to 60° C (-4° to 140° F)
  Humidity Range Operating:
  10 – 80% (non-condensing)
  Humidity Range Non-operating:
  Storage: 5% to 90% (non-condensing)
  Shipping: 5% to 90% (non-condensing)
  Altitude Operating:
  4485 m (14,700 ft) max
  Altitude Non-operating:
  12,191 m (40,000 ft) max
  ### COMPLIANCE AND STANDARDS

  TCO 5.0ENERGY STAR 5.0
  EPEAT Silver
  Halogen-Reduced
  Product Safety, EMC and Environmental Datasheets
  Dell Regulatory Compliance Home Page
  Dell and the Environment

Regulatory

- ### ELECTRICAL

  Voltage Required:
  100 to 240 VAC / 50 or 60 Hz + 3 Hz / 1.5 A (Max)
  Power Consumption:
  18 W (typical)/ 22 W (maximum)