Product Spec Sheet from Rentex

24" Dell P2415Q Ultra HD 4K Monitor

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Rentex Product No. 4K02400



Mfr Part No. P2415Q

Detailed Specifications

Viewable Size 23.80" / 60.47 cm (diagonal)

Aspect Ratio 16:9 widescreen

Panel Type/Surface In-plane switching (IPS)

Optimal Resolution 3840 x 2160 at 60 Hz

Inputs 1 x DisplayPort

1 x Mini DisplayPort 1 x HDMI (MHL) 1 x USB upstream

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Outputs 1 x DisplayPort

1 x Speaker-line

4 x USB 3.0 downstream

Display Area (H x V) 20.75 x 11.67" / 527.05 x 296.42 mm

Contrast Ratio Typical: 1,000 to 1

Dynamic: 2 million to 1

Brightness 300 cd/m² (typical)

Response Time Grey-to-Grey. 8 ms (typical), 6 ms (fast)

Viewing Angle 178° vertical / 178° horizontal

Adjustability Tilt, pivot, height adjustable, and swivel

The P2415Q 24" Ultra HD 4K Monitor from Dell offers a viewable display of 23.8" and a resolution of 3840 x 2160 that provides over 8 million pixels, which gives you four times more detail than a 24" class Full HD resolution monitor. The high pixel density lets you see finer details on screen, so you can better view and edit higher resolution photos and more. You can connect this monitor to your computer through a variety of ports that include a DisplayPort, mini DisplayPort, and HDMI. Furthermore, this monitor allows you to daisy-chain another monitor via the DisplayPort's in and out ports, and it connects to smartphones and tablets using an optional MHL HDMI cable. In addition to the video ports, the monitor is equipped with four USB 3.0 ports for connecting numerous USB devices. This monitor is built with an IPS panel that provides 178° viewing angles and 1.07 billion colors.

Features

• In-Plane Switching (IPS) Technology

DisplayPort Input + DisplayPort Output

Mini DisplayPort + HDMI (MHL) Inputs

3840 x 2160 Resolution

2,000,000:1 Contrast Ratio

• Built-In USB 3.0 Hub

Color Support 1.07 billion colors

Pixel Pitch 0.13725 mm (W) x 0.13725 mm (H)

Backlight Technology LED edgelight system

Display Type Widescreen panel display

Display Screen Coating Anti-glare treatment of the front

polarizer (3H)

Flat Panel Mount Interface VESA (100 mm)

Voltage Required 100 to 240 VAC / 50 or 60 Hz \pm 3 Hz /

1.8 A (maximum)

Power Consumption 90 W (maximum) / 45 W (typical)

Flat Panel Mount Interface VESA (100 mm)

Dimensions (HxWxD) 13.23 x 22.31 x 1.85" (without stand)

Weight 7.36 lb / 3.34 kg

