Dell Ultrasharp™ 2208WFP





DELL ULTRASHARP™ 2208WFP 22-INCH WIDESCREEN FLAT PANEL LCD MONITOR

TECHNOLOGY YOU NEED

- Widescreen format 22" display in stunning 1680 x 1050 resolution
 -36% more content area than Dell 1908WFP
- TrueColor Technology offering 92% color gamut
- 1000:1 contrast ratio
- 5ms typical response time

VALUE YOU EXPECT

- Vibrant picture quality and crisp imagery through TrueColor
- -4° to 21° tilt allows maximum viewing comfort
- 4 USB 2.0 high speed ports for instant and easy connectivity

EXPERIENCE YOU WANT

- H.A.L.T. (Highly Accelerated Life Cycle Testing) ensures monitors are pushed well past the borders to deliver quality
- Dell Service and Support
- Adjustable performance levels



The Dell UltraSharp™ 2208WFP 22-inch Widescreen Flat Panel LCD Monitor offers you ultimate performance in high-definition to make entertainment and visual communications really stand out. Prepare to be stunned by the vivid contrast and the incredible colour accuracy of this monitor, which comes HD ready to ensure you always have access to the latest technology, and that whatever is on your screen comes to life.

Performance is paramount with the 2208WFP, working to a 5ms typical response time in Dell's TrueColor that delivers rich and life-like colours to give outstanding results. You can always stay connected with the 4 separate USB 2.0 ports for use with media devices such as cameras – just plug them in and you're ready to view in glorious widescreen and an incredible 1680 x 1050 resolution.





THE DELL ULTRASHARP™ 2208WFP DELIVERS:

Technology you need

- Stupendous color uniformity through the no jitter DVI (Digital Visual Interface)
- Rich and real life colors with TrueColor means engaging gaming/photo/video experiences
- High contrast ratio results in excellent accuracy and attention to detail
- Fast response time helps prevent smearing and ghosting
- High-Bandwidth Digital Content Protection (HDCP) ready

Value you expect

- Easy attachment of optional Dell 10W multimedia soundbar AS501
- Slim black bezel designed for style and functionality
- Dell-branded monitors undergo exhaustive testing for performance, reliability, durability and compatibility with Dell systems

Experience you want

- Dell's purchasing and direct business model allows us to offer high quality monitors at low prices
- Optional wall-mounting and height adjustability for maximum versatility
- All Dell monitors meet or exceed relevant industry standards



Dell UltraSharp™ 2208WFP



Ultrasharp Advantage

Dell strive to offer not only superior technology, but also give you the best in usability and comfort. The Ultrasharp™ has a fantastic range of swivel, height adjustability and pivot motions to let you view your monitor however is best for you.

The premium panel guarantee

Dell monitors are designed and built to our highest standards, providing the quality and reliability you expect when you see the Dell logo. Each has been exhaustively tested and comes backed by a Dell Limited Warranty¹. Unvielding commitment to quality and the satisfaction of our customers has

driven Dell to offer a Premium Panel Guarantee ensuring replacement of UltraSharp series monitors with zero bright pixels. Even if only one bright pixel is found, a free panel exchange is guaranteed during the limited warranty period, so you can rest assured your investment is protected.

Recycling

Dell recommends that customers dispose of their used computer hardware, including monitors, in an environmentally sound manner. For more information on this please visit http:// dell.com/recycling programs and http://www.dell.com/environment.

SPECIFICATIONS

Features Description Flat Panel Display **Product Category** 2208WFP Model Name and Number **Monitor Size** 22 inches wide (22-inch wide viewable image size) (Viewable Image Screen) **Pixel Pitch** 0.282mm Response Type (Typical) 5ms **Preset Display Area: Horizontal** 473.76mm (18.7 inches) **Vertical** 296.1mm (11.7 inches) Viewing Angle (Typical) +/-80 degrees (vertical), +/-80 degrees (horizontal) **Luminance (Brightness)** 300cd/m2 Typical **Contrast Ratio (Typical)** 1000:1 Horizontal Scan Frequency kHz 30 kHz to 83 kHz (automatic)

Vertical Scan Frequency Hz 56 Hz to 75 Hz (automatic), exception 1680 x 1050 at 60 Hz only

Optimal Resolution 1680 x 1050 at 60 Hz

Color Gamut

Preset Display Modes: VESA, 720 x 400 VESA, 640 x 480 VESA, 640 x 480 **VESA**, 800 x 600 **VESA**, 800 x 600 VESA, 1024 x 768 VESA, 1024 x 768 VESA, 1152 x 864 VESA, 1280 x 1024 VESA, 1280 x 1024 VESA, 1680 x 1050 VESA, 1680 x 1050

31.5 kHz Horizontal, 70.0 Hz Vertical, 28.3 MHz 31.5 kHz Horizontal, 60.0 Hz Vertical, 25.2 MHz 37.5 kHz Horizontal, 75.0 Hz Vertical, 31.5 MHz 37.9 kHz Horizontal, 60.0 Hz Vertical, 40.0 MHz 46.9 kHz Horizontal, 75.0 Hz Vertical, 49.5 MHz 48.4 kHz Horizontal, 60.0 Hz Vertical, 65.0 MHz 60.0 kHz Horizontal, 75.0 Hz Vertical, 78.8 MHz 67.5 kHz Horizontal, 75.0 Hz Vertical, 108 MHz 64.0 kHz Horizontal, 60.0 Hz Vertical, 135 MHz 80.0 kHz Horizontal, 75.0 Hz Vertical, 135 MHz 65.2 kHz Horizontal, 60.0 Hz Vertical, 146.3 MHz 64.6 kHz Horizontal, 60.0 Hz Vertical, 119.0 MHz

Features Description VGA (Analog), DVI-D (Digital) with HDCP **Connector Type**

Universal Serial Bus (USB) 2.0 Ports, Kensington® security port Other Connectors / Features

Stand Tilt, Swivel, Height Adjustable, Pivot

VESA Mounting Support

Dimensions (Height x Height x 18.12 (extended/portrait) x 14.18 (compressed/landscape) Width x Depth) Inch x 20.13 x 5.45

Dimensions (Height x Height x 460.24 (extended/portrait) x 360.24 (compressed/landscape) Width x Depth) mm x 511.41 x 138.50

Weight (with stand assembly and cables) 6.75 Kg (14.87 lb)

Weight (with packaging) 8.53 Kg (18.78 lb)

AC input voltage 100 to 240 VAC / 50 or 60 Hz +3 Hz / 2.0A (Max.)

Operating (Typical Maximum):

Active Off

-Switched Off

Less than 2W Less than 1W

These monitors comply with the following recognised certifications:
Safety Certifications: UL 1950; NOM; CE Mark-EN60950; IEC 950; CCIB (CCEE); PCBC; CSA; TÜVGS; NEMKO; GOST; PSB; eK; EZU; TÜV-S; SASO; SII; MEEI; ISO 13406-2 EMIC Certifications: FCC Part 15 Class B; CE Mark-EN55022:1998, EN55024:1998, EN61000-3-2:1995, EN61000-3-3:1995, VCCI Class B ITE; MIC; BSMI; ICES-003; C-Tick Ergonomics and Environmental: ENERGY STAR®; TCO'99

For detailed environmental information go to: www.dell.com/environment_datasheets

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