

DELL™ E1909WDD

19-INCH WIDESCREEN FLAT PANEL MONITOR



EXCELLENT PERFORMANCE, USABILITY AND PRODUCTIVITY AT A LOW COST

Get a smart, stylish and affordable upgrade for the office with Dell™ E1909WDD display. Coming to you with DisplayPort technology, the E1909WDD is designed to provide you with a simplified display solution that delivers high quality digital image.

DisplayPort technology - the next-generation digital display interface delivering high bandwidth to help ensure maximum display performance. Utilizing DisplayPort's nifty connector which is housed snugly in a USB-sized connector without the need of thumb screws, E1909WDD is designed for ease of use by providing an effortless and straightforward plug-and-play capability.

Spanning a widescreen resolution of 1440 x 900, the E1909WDD enables a wider display area of up to 14% bigger than the Dell E178FP display area¹ and allows for multiple programs to be run simultaneously on the very same wide screen. While a high contrast ratio of 1000:1 (typical) helps produce incredible image details, a 5ms (typical) fast response time coupled with 300cd/m² (typical) high brightness will help lead you through an optimum viewing experience and allow you to work comfortably for hours on end.

A proud recipient of the EPEAT Gold certification, the environmentally friendly Dell E1909WDD is also Energy Star compliant, thus helping to reduce power consumption and environmental impact.

Primed to help deliver enhanced productivity to the workplace, the slim and stylish design of the E1909WDD not only reveals a new ID, but also provides varying characteristics of added versatility. And this array of user-friendly features include the wall-mounting capability (mounting equipment sold separately), a cable management feature, and a panel tilt support of 4° forward and 21° back designed for maximum comfort.

Get the excellent value you deserve. See More, Do More with Dell.



OUTSTANDING FRONT-OF-SCREEN EXPERIENCE AND EASY CONNECTIVITY

- Widescreen 1440 x 900 resolution allows viewing multiple applications to help improve efficiency and productivity.
- High contrast ratio at 1000:1 (typical) provides excellent color detail for vivid photos and videos.
- 5ms (typical) fast response time enables crisp, clear images for fast motion videos, video editing, or gaming.
- 300cd/m² (typical) high brightness delivers excellent performance while viewing motion video at high luminance.
- DisplayPort technology with high bandwidth for superb display performance.

DESIGNED FOR COMFORT AND CONVENIENCE

- Small USB-sized DisplayPort connector doesn't require thumb screws for an easy plug-and-play.
- Slim black bezel fits into most office environments and desktops.
- Easy display detachment from stand enables panel to be wall-mounted. (VESA standard 100mm, wall mount sold separately.)
- Cable management feature helps organize cables to reduce desk clutter.
- Panel tilt support (forward and back) designed for maximum comfort.

Why Dell Monitors?

TECHNOLOGY LEADERSHIP

Dell constantly provides the greatest and latest in display innovations, bringing relevant, customer-driven technology to you for an enhanced viewing experience.

UNCOMPROMISING VALUE

Dell monitors are designed to exacting standards and manufactured by some of the world's foremost suppliers, consistently delivering outstanding performance, quality and reliability.

WORLD CLASS SERVICE & SUPPORT

Enjoy the exceptional service and support that you have come to expect from the Dell brand. We provide accountability, a single point of contact and the peace of mind of purchasing from a stable and reliable technology partner.

EPEAT GOLD REGISTERED



Through our commitment to help protect the environment, Dell E1909WDD is EPEAT Gold registered. Electronic Product Environment Assessment Tool (EPEAT) is a set of performance criteria that evaluates environmental attributes for both public and private sectors.

ENERGY EFFICIENCY



As an Energy Star®-compliant partner, Dell offers flat panel monitors that are designed to reduce power requirements which can result in energy savings without sacrificing performance.

ENVIRONMENTALLY-PREFERABLE MATERIALS

Dell proactively eliminates environmentally sensitive substances from our products wherever there are viable alternatives and we design products that are easily recyclable. The Dell E1909WDD external chassis also comprise of more than 25% post-consumer recycled plastics to reduce environmental impact.

RECYCLING



Dell recommends that customers dispose of their used computer hardware, including monitors, in an environmentally sound manner. Potential methods include reuse of parts or whole products and recycling of product, components and/or materials. For more information, please visit http://dell.com/recycling_programs and www.dell.com/environment

DETAILED SPECIFICATIONS

Dell™ E1909WDD 19-inch Widescreen Flat Panel Monitor

DISPLAY	
Viewable Image Size	19" wide
Preset Display Area	408.24 mm (horizontal), 255.15mm (vertical) 16.07" (horizontal), 10.45" (vertical)
Optimal Preset Resolution	1440 x 900 at 60Hz
Pixel Pitch	0.2835 mm
Brightness (Typical)	300 cd/m ²
Color Gamut (Typical)	80.8% ²
Dynamic Contrast Ratio (Typical)	1000:1
Viewing Angle (Typical)	160 (vertical), 160 (horizontal)
Response Time (Typical)	5ms
Panel Surface	Anti-glare
CONNECTIVITY	
Available Connectors	DisplayPort
DESIGN FEATURES	
Tilt	Yes
VESA Mounting Support (Mounting equipment sold separately)	Yes (100mm)
Security	Security lock slot
POWER	
Power Rating	100 to 240VAC / 50Hz or 60Hz ± 3Hz / 1.5A (Max.)
Power Consumption	35W (typical)
Power Saving Mode	<2W
DIMENSION	
Physical Dimension with Stand (HxWxD)	364.00mm x 442.85mm x 146.86mm (14.33" x 17.44" x 5.78")
WEIGHT	
Weight with Stand Assembly and Cables	4.54 kg. (9.9 lbs.)
Weight with Packaging	6.38 kg. (14.04 lbs.)

WARRANTY

3 Years Advanced Exchange Service³ and Limited Hardware Warranty⁴

¹14% more display area: Comparison based on Dell E1909WDD display area of 408mm (W) x 255mm (H) and Dell E178FP display area of 338mm (W) x 270mm (H).

²Dell E1909WDD flat panel monitor color gamut (typical) is based on CIE 1976 (80.8%) and CIE1931 (72%) test standards.

³Advanced Exchange Service: Replacement system or replacement part will be dispatched, if necessary following phone-based troubleshooting, in advance of receipt of returned defective part or system. Service timing dependent upon time of day call placed to Dell. Replacements may be refurbished. Defective unit must be returned. Availability varies. Other conditions apply. U.S. Only.

⁴Limited Hardware Warranty: For a copy of our limited warranty, please write Dell USA L.P., Attn: Warranties, One Dell Way, Round Rock, TX 78682 or visit www.dell.com/warranty.

