

DELL™ E SERIES

E1910 & E2210



19"W & 22"W Monitors

GREAT PERFORMANCE AT GREAT VALUE

Introducing the energy efficient Dell™ 19"W E1910 and 22"W E2210 monitors that deliver a great front-of-screen performance for your day-to-day business applications while helping you to save money.

Enjoy excellent picture quality and clarity with Dell E2210 1680 x 1050 widescreen resolution that provide spacious area, allowing up to 35% more content² to be displayed compared to a standard flat panel and enable viewing of multiple windows side by side on a single screen. Dell E1910 and E2210 come with 1000:1 (typical) contrast ratio for crisp images, as well as 83%¹ color gamut for vivid color display and accuracy, making them the perfect complements to your office environment.

Dell E1910 and E2210 monitors are designed to deliver energy savings to your business by utilizing an efficient two CCFL backlight system. Dell E1910 and E2210 consume up to 40%³ and 30%⁴ less typical power consumption respectively compared to the traditional equivalent size LCD monitor with a four CCFL backlight system. Not to mention that these monitors are ENERGY STAR 5.0 @ and EPEAT Gold qualified.

Designed to fit comfortably on most office desks, the slim bezel of the E1910 and E2010 monitors are a wonderful space-saver that can free up valuable desk space for an enhanced working experience. Coupled with wall mounting capabilities (wall-mounting equipment sold separately), tilt adjustability and a cable management feature, these incredibly versatile monitors deliver the flexibility and convenience that make life that much easier.



E2210

EXCELLENT FRONT-OF-SCREEN AND MULTIMEDIA EXPERIENCE

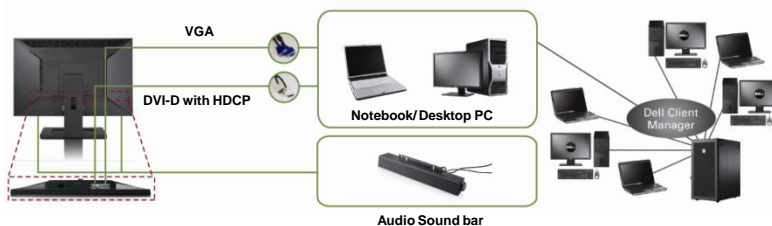
- 1680 x 1050 (E2210) maximum and 1440 x 900 (E1910) maximum widescreen resolution delivering spacious screen real estate for efficient productivity.
- 1000:1 (typical) contrast ratio renders crisp image contrast and definition.
- 5ms (typical) fast response time to help reduce smearing and ghosting.
- DVI-D with HDCP connectivity delivers high digital quality image and excellent color uniformity as well as enables viewing of protected high-definition content.
- Add optional Dell multimedia sound bar AX510PA for great audio experience.

DESIGNED FOR COMFORT AND CONVENIENCE

- Slim black bezel design fits into most office environment and desktops.
- Easy display detachment from stand enables panel to be wall-mounted (wall-mounting equipment sold separately).
- Cable management feature helps organize cables to reduce desk clutter.
- Panel tilt support of 4° forward and 21° back enables comfortable viewing.

ASSET MANAGEMENT CAPABLE

- Supports remote asset management when used with Dell PC in a network managed by Dell Client Manager.
- Enables remote access to EDID information such as model name, PPID, year of manufacture, and status for asset tracking & monitoring across the network.
- Enables remote control of brightness, contrast, power off, and restoring of various factory default settings



Why Dell Monitors?

TECHNOLOGY LEADERSHIP

Dell constantly strives to provide the greatest and latest in display innovations, bringing relevant, customer-driven technology to you for an excellent 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 QUALIFIED



Through our commitment to help protect the environment, Dell E1910 & E2210 are EPEAT Gold qualified. 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-CONCIOUS MATERIALS

Dell seeks to proactively eliminate environmentally sensitive substances from our products when there are viable alternatives and we strive to design products that are easily recyclable.

Halogen-Reduced

As part of Dell's continuous efforts to eliminate the use of environmentally sensitive materials in our products, the Dell E1910 & E2210 offer multiple printed circuit boards containing "halogen-free" laminates (per JPCA ES-01-1999), as well as "halogen-free" chassis plastics.

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™ E Series E1910 19"W and E2210 22"W Monitors

DISPLAY	E1910	E2210
Viewable Image Size	19" wide	22" wide
Aspect Ratio	16:10	
Preset Display Area (horizontal x vertical)	408.2 mm (h) x 255.2 mm (v) 16.08" (h) x 10.05" (v)	473.8 mm (h) x 296.1 mm (v) 18.65" (h) x 11.66" (v)
Maximum Resolution	1440 x 900 at 60 Hz	1680 x 1050 at 60 Hz
Pixel Pitch	0.284 mm	0.282 mm
Brightness (Typical)	300 cd/m ²	250 cd/m ²
Color Gamut (Typical)	83% ¹	
Contrast Ratio (Typical)	1000:1	
Viewing Angle (Typical)	160 (vertical) / 160 (horizontal)	160 (vertical) / 170 (horizontal)
Response Time (Typical)	5 ms	
Panel Surface	Anti-glare	
CONNECTIVITY		
Available Connectors	VGA (Analog), and DVI-D (Digital) with HDCP	
Remote Asset Management	Yes, enabled when used with Dell computers in a network managed by Dell Client Manager	
DESIGN FEATURES		
Tilt	Yes	
VESA Mounting Support	Yes (100mm) - wall mounting equipment sold separately	
Security	Slot for security cable Lock	
POWER		
Power Rating	100 to 240 VAC/50 or 60 Hz + 3 Hz/1.6A (Max.)	
Power Consumption (Typical)	22W	28 W
Power Saving Mode	<1W	
DIMENSION		
Physical Dimension with Stand (HxWxD)	363.7 mm x 442.9 mm x 146.9 mm (14.32" x 17.45" x 5.78")	406.7 mm x 511.2 mm x 163.9 mm (16.01" x 20.13" x 6.44")
WEIGHT		
Weight without stand assembly (For VESA mount considerations – no cables)	3.59 kg (7.91 lbs)	4.40 kg (9.70 lbs)
Weight with Stand Assembly and Cables	5.04 kg (11.11 lbs)	6.02 kg (13.27 lbs)
Weight with Packaging	5.76 kg (12.70 lbs)	7.03 kg (15.50 lbs)

SERVICE & WARRANTY

3 Year Advanced Exchange Service⁵ and Limited Hardware Warranty⁶

¹ E1910 and E2210 color gamut (typical) is based on CIE1976 (83%) and CIE1931 (72%) test standards.

² Based on Dell E2210 resolution of 1680 x 1050 compared to Dell E190S resolution of 1280x1024

³ Based on Dell E1910 typical power consumption of 22W compared to Dell E1909W typical power consumption of 37W

⁴ Based on Dell E2210 typical power consumption of 28W compared to Dell E2209W typical power consumption of 40W

⁵ **Advanced Exchange Service:** Replacement part/unit dispatched, if needed, following completion of phone/online diagnosis. Fee charged for failure to return defective unit. Availability varies. Other conditions apply

⁶ **Limited Hardware Warranty:** For a copy of the Limited Hardware Warranty, please write to Dell USA L.P., Attn: Warranties, One Dell Way, Round Rock, TX 78682 or visit www.dell.com/warranty.

