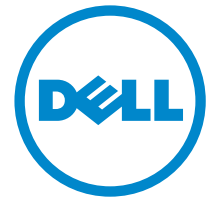


Dell Professional
P2411H 24"W &
P2011H 20"W
Monitors
with LED

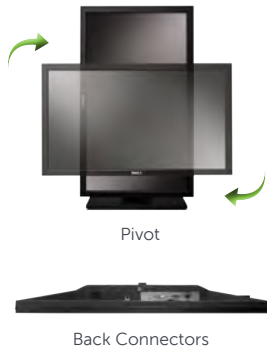


Designed to help you minimize environmental impact, fulfill your demands for optimal productivity and user comfort, the Dell™ Professional P2411H 24"W and P2011H 20"W monitors are the ideal displays for your professional work space.

These Professional monitors allow you to raise, lower, tilt, pivot or swivel to fit your working style and enhance your viewing comfort.

Made from environmentally responsible materials such as arsenic-free glass and mercury-free LED panel; energy saving features like PowerNap, Dynamic Dimming, it is no wonder the P2411H and P2011H are built to meet some of the latest environmental standards such as ENERGY STAR 5.0, TCO 5.0 and EPEAT Gold.

Designed for comfort, convenience and ease-of-use



Power-saving features



Dynamic Dimming automatically dims onscreen brightness when displayed images consist of predominantly large bright and white areas



PowerNap dims the monitor to the minimum brightness level or puts it into sleep mode based on user preference

Dell recommends that customers dispose 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



Dell Professional P2411H 24"W Monitor with LED

Dell Professional P2011H 20"W Monitor with LED

Display		
Viewable image size (diagonal)	60.97cm (24 inches)	50.80cm (20 inches)
Preset display area:		
Horizontal	158,818sq-mm (246.23sq-inches)	110,301sq-mm (170.99sq-inches)
Vertical	531.36mm (20.92 inches)	442.8mm (17.43 inches)
Vertical	298.89mm (11.77 inches)	249.1mm (9.81 inches)
Maximum resolution	1920 x 1080 at 60 Hz	1600 x 900 at 60 Hz
Pixel pitch	0.277mm	
Brightness (typical)	250cd/m ²	
Color gamut (typical)	81% ¹	
Color depth	16.7 million colors	
Contrast ratio (typical)	1,000:1	
Dynamic contrast ratio (typical)	2 million:1	
Viewing angle (typical) (vertical/horizontal)	160°/170°	
Response time (typical)	5ms (black to white)	
Panel type	TN (active matrix – TFT LCD)	
Backlight	LED	

Connectivity	
Connectors	VGA, DVI-D (HDCP), 2 X USB 2.0 ports
Remote asset management	Yes, used with PCs managed by Dell Client Manager

Design Features	
Stand	Height adjustable stand with tilt, swivel, and pivot features, VESA mount support
Security	Slots for security cable lock and stand lock (security cables and locks not included)

Power		
AC input voltage/frequency/current	100 to 240 VAC/50 or 60 Hz ± 3 Hz/1.5A (maximum)	
Power consumption (typical)	27W	25W
Power consumption standby/sleep mode	<0.15W	<0.5W

Dimensions (with stand)		
Height (compressed ~ extended)	378.3mm ~ 478.3mm (14.89 inches ~ 18.83 inches)	315.85mm ~ 435.85mm (12.44 inches ~ 17.16 inches)
Width	569.8mm (22.43 inches)	481.17mm (18.94 inches)
Depth	184.1mm (7.25 inches)	171.92mm (6.77 inches)

Weight		
Weight without stand assembly (for wall mount or VESA mount considerations – no cables)	3.7kg (8.16lbs)	2.7kg (5.94lbs)
Weight with stand assembly and cables	5.8kg (12.79lbs)	4.56kg (10.03lbs)
Weight with packaging	7.3kg (16.09lbs)	5.56kg (12.23lbs)

Environmental Compliance
ENERGY STAR 5.0, TCO 5.0, EPEAT Gold, China Energy Label, (CEL) Grade 1, China Energy Conservation Program (CECP), WEEE, ErP(EuP) Standards, Korea E-Standby

Service & Warranty

- 3 years Advanced Exchange Service² & Limited Hardware Warranty³
- Premium Panel Guarantee – 100% replacement of Professional series monitors sold with systems or as standalone units if any bright pixel is found, valid within the warranty period, standard or extended where applicable (replacement units may be refurbished).

¹ Color gamut (typical) is based on CIE1976 (81%) and CIE1931 (68%) test standards.
² 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.
³ For a copy of the Limited Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see www.dell.com/warranty.

