

## Dell 24 Gaming Monitor SE2417HG



# Play fast and connect easily with the Dell 24 Gaming Monitor

# Smooth and responsive gameplay on a stylish design

Fast gameplay and style make a winning combination on this responsive 23.6" monitor.

- Experience smooth and responsive action with minimum input lag at a super-fast 2 ms panel response time.
- Get superb clarity with Full HD 1920 x 1080 resolution.
- Enjoy this stylishly designed monitor with glossy bezels, a matte screen and sturdy base.

### Game conveniently

Get the connectivity you need for comfort and convenience.

- Easily switch your gameplay between a PC or gaming console with dual HDMI ports.
- Conveniently stream audio from either your PC or gaming console with just one set of optional external speakers, thanks to the audio-out port.

## Minimize gaming downtime

Comes with Dell's high reliability promise.

- Depend on the #1 monitor brand worldwide for the last two years.\*
- Comes with Dell's Advanced Exchange Service<sup>1</sup>.



For more information visit www.dell.com/monitors





#### Easily tilt the panel to your preferred viewing position.



### Connectors



- A Power cable connector
- B Speaker line-out
- C HDMI D VGA

What's in the box?	
Components • Monitor panel • Stand	
Cables • VGA cable • Power cable (varies by country)	
Documentation <ul> <li>Quick Setup Guide</li> <li>Drivers and documentation media (CD)</li> <li>Safety and regulatory information</li> </ul>	
Dell recommends that customers dispose used compute	r

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 24 Gaming Monitor | SE2417HG

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Display		
Model number	SE2417HG	
Viewable image size (diagonal)	60 cm (23.6 inches)	
Active display area Horizontal Vertical	521.28 mm (20.52 inches) 293.22 mm (11.54 inches)	
Maximum resolution	1920 x 1080 at 60Hz	
Aspect ratio	16:9	
Pixel pitch	0.2715 mm x 0.2715 mm	
Brightness (typical)	300 cd/m <sup>2</sup>	
Color gamut (typical)	84% <sup>4</sup> (CIE1976)	
Color depth	16.7 million colors	
Contrast ratio	1,000:1	
Viewing angle (typical) (vertical/horizontal)	160°/170°	
Response time (typical)	2 ms gray-to-gray	
Panel technology	TN	
Backlight	LED	
Connectivity		
Connectors	VGA, 2 x HDMI 1.4, Audio line-out	
Design features		
Stand	Tilt (Typical: 5° forward or 21° backward)	
Security	Security lock slot (security lock not included)	
Power		
AC input voltage/frequency/current	100 to 240 VAC/50 or 60 Hz $\pm$ 3 Hz/1.6 A (typical)	
Power consumption (typical)	17W	
Power consumption (ENERGY STAR®)	16.5W	
Power consumption standby/sleep mode	<0.3W	
Dimensions (with stand)		
Height	422.50 mm (16.63 inches)	
Width	555.20 mm (21.86 inches)	
Depth	179.90 mm (7.08 inches)	
Weight		
Weight (with stand)	4.51 kg (9.94 lb)	
Shipping weight	6.48 kg (14.29 lb)	
Standard service plan • 1 Year Advanced Exchange Service <sup>1</sup> & 1 Year Limited Hardware Warranty <sup>2</sup>	<b>Environmental compliance</b> ENERGY STAR <sup>®</sup> , EPEAT <sup>®</sup> Silver <sup>3</sup> , TCO Certified Displays, CECP, RoHS, WEEE, ErP (EuP) Standards, Korea E-Standby	

\*Dell monitors are #1 Worldwide for 2 consecutive years. Source: NPD DisplaySearch Quarterly Desktop Monitor Shipment and Forecast Report (2013 and 2014). Ad#G15000115 \*\* Registered in US and Canada only.

- <sup>1</sup> Advanced Exchange Service: Replacement part/unit dispatched, if needed, following completion of phone/online diagnosis.
   <sup>2</sup> Fee charged for failure to return defective unit. Availability varies. Other conditions apply.
   <sup>2</sup> For a copy of the Limited Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see dell.com/warranty.

EPEAT Silver registered in the U.S. EPEAT registration varies by country. See www.epeat.net for registration status by country.
 <sup>4</sup>Color gamut (typical) is based on CIE1976 (84%) and CIE1931 (72%) test standards.





Hardware Warranty<sup>2</sup>