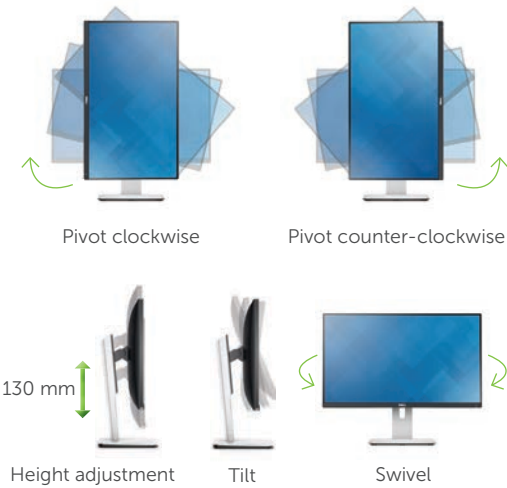
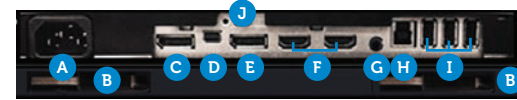


Fully adjustable monitor offers multiple ways to adjust to your preferred viewing position:



Connectors



- A** AC power
- B** Dell Soundbar mounting slots
- C** DisplayPort (in)
- D** Mini DisplayPort
- E** DisplayPort (out)
- F** HDMI (MHL)
- G** Audio line-out
- H** USB upstream
- I** USB downstream
- J** Stand lock feature

Key benefits of Dell UltraSharp 24 Monitor | U2414H

U2414H	Key benefits
23.8" VIS	Expansive screen
Ultra-thin bezel**	Seamless view enables beautiful multi-monitor set-ups
4 USB 3.0² ports	Easily connect multiple accessories and charge and power USB charging devices ²
DisplayPort 1.2¹	Supports daisy chaining
HDMI (MHL) connector	Enjoy content from your mobile devices (tablets, smartphones) with MHL

What's in the box?
Monitor; stand; cable cover; power cord; drivers and documentation media; Product and safety information guide; Quick Setup Guide; Dell Display Manager software; Cables: USB 3.0 upstream, Mini-DP/DP.



*Registered in US and Canada only.
 **Bezel and black screen border.
¹ DisplayPort 1.2 — Supports High Bit Rate 2 (HBR2) and Multi-stream transport (MST). U2414H does not support fast AUX transaction, 3D stereo transport and HBR (High bit rate) audio.
² Including a high current USB 3.0 port behind the monitor panel which supplies twice the power for charging and powering BC 1.2 compatible devices.
³ In the event you discover even one bright pixel during the Limited Hardware Warranty period, a free panel exchange is guaranteed. (see pixel panel info located on Dell.com web page for complete details): <http://support.dell.com/support/topics/global.aspx/support/kcs/document?docid=414288>

Dell UltraSharp 24 Monitor | U2414H (23.8", 60.5 cm VIS)

Display	
Model number	U2414H
Viewable image size (diagonal)	60.5 cm (23.8 inches)
Border (bezel and black screen border)	Ultra-thin - 6.05 mm
Active display area	
Horizontal	527.04 mm (20.75 inches)
Vertical	296.46 mm (11.67 inches)
Maximum resolution	Full HD 1920 x 1080 at 60 Hz
Aspect ratio	16:9
Pixel pitch	0.2745 mm
Brightness (typical)	250 cd/m ²
Color gamut (typical)	85% ⁶ , 96% sRGB coverage, (deltaE < 4)
Color depth	16.77 million colors
Contrast ratio (typical)	1,000:1 (typical)
Dynamic contrast ratio (typical)	2 Million:1 (DCR)
Viewing angle (typical) (vertical/horizontal)	178°/178°
Response time (typical)	8 ms with overdrive (gray to gray)
Panel technology, surface	In-plane switching, anti-glare
Backlight	LED
Bezel color	Black
Connectivity	
Connectors	2 x HDMI (MHL), 4 x USB 3.0 ² , DisplayPort 1.2 ¹ , mini-DisplayPort
Dell soundbar (optional)	AC511
Features	
Stand	Tilt 6.5° forward or 22° backward (maximum) Pivot (90° clockwise or 90° counter-clockwise) Height adjustable stand (up to 130 mm) Swivel, and built-in cable management
Security	Security lock slot (security lock not included)
VESA mounting support (wall mount sold separately)	Dell Quick Release feature (100 mm x 100 mm)
Power	
AC input voltage/frequency/current	100 to 240 VAC/50 or 60 Hz ± 3 Hz/1.5 A (typical)
Power consumption (normal operation, typical)	16 W
Power consumption (active-off mode)	<0.5 W
Dimensions (with stand)	
Height (compressed ~ extended)	355.8 mm (14.00 inches) ~ 485.8 mm (19.12 inches)
Width	539.1 mm (21.23 inches)
Depth	185.0 mm (7.28 inches)
Weight	
Weight (panel only – no stand)	3.61 kg (7.95 lb)
Weight (with stand)	5.76 kg (12.68 lb)
Shipping weight	8.00 kg (17.62 lb)
Environmental compliance	
	ENERGY STAR [®] , EPEAT [®] Gold ⁵ , TCO Certified Displays, China Energy Label, WEEE, ErP(EuP) Standards, Korea E-Standby
Standard service plan	
	• 3 years Advanced Exchange Service ⁴ & Limited Hardware Warranty ⁷ • Dell Premium Panel Guarantee ³

Dell UltraSharp 24 Monitor

Model U2414H
23.8" Monitor



A seamless multi-monitor setup with the Dell UltraSharp 24 Monitor can help enhance your team's productivity.

The Dell UltraSharp 24 Monitor | U2414H (60.5 cm, 23.8" VIS) offers you:

A magnificent, virtually borderless viewing experience

- The ultra-thin bezel** of the Dell UltraSharp 24 Monitor offers a sleek, virtually borderless viewing experience.
- Enjoy superb screen clarity with Full HD 1920 x 1080 resolution across an ultra-wide 178°/178° viewing angle.
- Experience beautiful color quality factory-tuned with a $\Delta E < 4$ for quick set up.
- Get great color details with a broad range of 16.77 million colors covering 96% sRGB.

Great usability

- Experience enhanced multi-monitor viewing thanks to this monitor's ability to pivot 90 degrees clockwise or counter-clockwise — thinnest bezels are side by side.
- Fully adjustable so you can customize to your preferred viewing angle and position:
 - Wide height adjustable range of 130 mm.
 - Flexible swivel and tilt 6.5° forward or 22° backward.
- Conveniently connect to your computer and peripherals digitally via DisplayPort 1.2¹, mini-DisplayPort, HDMI (MHL) and USB 3.0².
 - Easily charge and power USB charging devices via a high current USB 3.0² port found on the back of the U2414H.
 - Display content from HDMI/MHL compatible devices like select smartphones and dvd players to view it more easily.

Unmatched reliability and eco-efficiency

- Enjoy peace of mind thanks to Dell's commitment to quality and customer satisfaction with the Dell Premium Panel Guarantee³.
- Minimize downtime with Dell's 3-year Advanced Exchange Service⁴.
- Do your part — this monitor meets latest regulatory and environmental standards such as ENERGY STAR[®], EPEAT[®] Gold⁵ and TCO Certified Displays.
- Made of environmentally preferable materials to make it easier to recycle, the Dell UltraSharp 24 Monitor is BFR/PVC-free (excluding external cables) and has arsenic-free glass and a mercury-free LED panel.



Dell UltraSharp 24 Monitor

Model U2414H
23.8" Monitor

The Dell UltraSharp 24 Monitor

- Seamless multi-monitor viewing with world's thinnest border** at only 6.05 mm
- Superb viewing experience thanks to Full HD resolution, ultra-wide viewing angle and ultra precise color
- Comprehensive connectivity and adjustability for easy use
- Minimize downtime with unmatched reliability



Four U2414H monitor panels displaying real-time data for financial users.