



PremierColor coverage offers every color professional the ideal color space on a 30" Dell UltraSharp monitor.

PremierColor — vivid, accurate color with broad coverage of professional standards

Dell PremierColor offers color professionals the tools they need for color-critical projects.

- Get precise, accurate colors, right out of the box with a deltaE< 2 for AdobeRGB and sRGB.
- Work with a broad color spectrum thanks to wide coverage of color industry standards within four color spaces: Adobe RGB², sRGB, REC709, and DCI-P3 on a clear, expansive 30" 2560 x 1600 screen.
- Enjoy easy, user-enabled color customization with Custom Color mode, SDK, and the optional X-rite i1Display Pro colorimeter³ for extra precise calibration.
- See a high level of detail even in dark areas with 1.07 billion colors and experience consistent colors across an ultrawide viewing angle — great for collaboration.



Superb usability

Great viewing comfort and flexibilty with extensive features so you can work the way you like.

- Easily extend your view to a second screen by daisy chaining the monitors using DisplayPort 1.2¹ and DisplayPort-out.
- Conveniently display and manage content from two PC sources with Picture-by-Picture (PBP), Picture-in-Picture (PIP) and KVM features.
- Experience uncompromising picture quality thanks to a wide range of connectivity ports.
- Adjust to your most comfortable position with height adjustable, tilt, swivel and pivot features.

Unmatched reliability

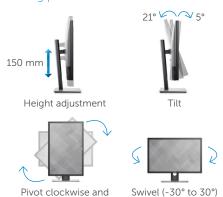
Comes with Dell's high reliability promise.

- From the #1 monitor brand worldwide for three consecutive years*.
- Enjoy peace of mind from Dell's commitment to quality and customer satisfaction with the Premium Panel⁴ Guarantee.
- Minimize downtime with Dell's 3-year Advanced Exchange Service⁷.

For more information visit www.dell.com/monitors

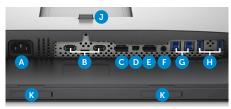
Thank you for making Dell Monitors
#1
worldwide*

Easily adjust the panel to your preferred viewing position.



Connectors

counter-clockwise



- AC Power
- В HDMI
- C DisplayPort (in)
- Mini DisplayPort (in) D
- Ε DisplayPort (out)
- Audio line-out
- **G** USB upstream
- H USB downstream
- USB downstream (BC1.2)***

J Stand lock K Dell soundbar mounting slots



What's in the box?

Components

- Monitor panel
- Stand

Cables

- Power cable (varies by country)
- DP to mDP, and USB 3.0 upstream cables

Documentation

- Factory color calibration report
- Drivers and documentation media (CD)
- Quick Setup Guide
- · Safety, environmental and regulatory information







- *Dell monitors are #1 Worldwide for 3 consecutive years. Source: IHS Global
- Inc. Desktop Monitor Market Tracker (2013 to 2015) ID#G16000073

 **Registered in US and Canada only.

 ***For charging BC1.2 devices and also supports up to 2A when powering standard USB devices.
- DisplayPort 1.2: Supports High Bit Rate 2 (HBR2) and Multi-stream
- transport (MST)
- transport (MSI).
 AdobeRGB color gamut is based on CIE1931 test standard.
 Dell recommends optional X-Rite i1Display Pro colorimeter for generating custom palettes. Optional and sold separately. You can purchase the X-Rite i1Display Pro colorimeter at Dell.com (select countries) or from any X-Rite online reseller.

 In the event you discover even one bright pixel on the Dell UltraAbuse. Werent position of the parent.
- 30 Monitor 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

- support/kcs/document7docid=414288

 5 EPEAT Gold registered in the U.S. EPEAT registration varies by country. See www.epeat.net for registration status by country.

 6 USB 3.0 does not support graphics output. USB 3.0 rate of data transfer can only be achieved with a computer that supports USB 3.0.

 7 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.

 8 For a copy of the Limited Hardware Warranty, write to Dell USA LP, Attn: Warranties, One Dell Way, Devend Both, 17, 786-9 accepted.
- Warranties, One Dell Way, Round Rock, TX 78682 or see dell.com/warranty.

Dell UltraSharp 30 Monitor with PremierColor | UP3017

Dienley	
Display	L 1107047
Model number	UP3017
Viewable image size (diagonal)	75.62 cm (30 inches)
Active display area Horizontal	641.3 mm (25.2 inches)
Vertical	400.8 mm (15.8 inches)
Maximum resolution	2560 x 1600 at 60 Hz
Aspect ratio	16:10
Pixel pitch, PPI	0.251 mm x 0.251 mm, 101 ppi
Brightness (typical)	350 cd/m ²
Color gamut (typical)	99% AdobeRGB ² , 99% sRGB coverage (deltaE of less than 2), 99% REC709, 99% DCI-P3
Color depth	1.07 billion colors
Contrast ratio (typical)	1,000:1 (typical)
Viewing angle (typical) (vertical/horizontal)	178°/178°
Response time (typical)	Fast mode: 6 ms gray-to-gray Normal mode: 8 ms gray-to-gray
Panel technology, surface	In-plane switching, anti-glare with 3H hardness
Backlight	LED
Bezel color	Black
Extra features	Color calibration with SDK software and optional X-rite i1Display Pro colorimeter, KVM capabilities, remote asset management via Dell Command Monitor, Dell Display Manager compatibility via Easy Arrange (PbP, PiP), Comfortview and flicker-free screen
Connectivity	
Connectors	DP 1.2¹ (HDCP 1.4), mini-DP (HDCP 1.4), DP 1.2 (out) with MST (HDCP 1.4); 2 x HDMl 1.4 (HDCP 1.4), 4 x USB 3.0⁵ including 2 x USB 3.0 with BC1.2 charging capability at 2A, 2 x USB 3.0 upstream ports (KVM), 1 x Analog 2.0 audio line out (3.5 mm jack)
Dell soundbar (optional)	AC511
Features	
Stand	Tilt (Typical: 5° forward or 21° backward), height adjustable stand (150 mm), swivel, pivot (clockwise and counterclockwise), and built-in cable management
Security	Security lock slot (security lock not included)
VESA mounting support	100 mm x 100 mm
Power	1
AC input; voltage/frequency/ current (typical)	100 to 240 VAC/50 or 60 Hz ± 3 Hz/1.6 A (maximum)
Power consumption (normal operation)	54W (typical); 38.2W (ENERGY STAR®)
Power consumption (active-off mode)	<0.3 W
Dimensions (with stand)	
Height (compressed ~ extended)	482.3 mm (18.99 inches) ~ 632.3 mm (24.89 inches)
Width	686.9 mm (27.04 inches)
Depth	217.0 mm (8.54 inches)
Weight	
Weight (panel only – no stand)	6.49 kg (14.31 lb)
Weight (with stand)	9.59 kg (21.14 lb)
Shipping weight	13.10 kg (28.88 lb)

Standard service plan

- 3 years Advanced Exchange Service⁷ & Limited Hardware Warranty⁸
- Premium Panel Guarantee⁴

Environmental compliance

ENERGY STAR®, EPEAT® Gold5, TCO Certified Displays, BFR/ PVC-free monitor (excluding cables), RoHS, Arsenic-free glass and mercury-free panel, more than 25% post consumer recycled materials in chassis