ComX Computers
Product Specification Sheet

210-AJLS

DELL UltraSharp PremierColor UP3017 30" LED Black Monitor, 2560x1600, HDMI, DP, mDP

Product Overview

Dell UP3017 UltraSharp 30" PremierColor LED IPS Black Monitor, 2560x1600 resoltion display, 16:10 aspect ratio, Vesa Mountable (100mm), Height-Adjustable stand, Tilt, Swivel, Built in cable-management, 4x USB Ports, 1x DP, 1x mDP, 1x DP Out, 2x HDMI, 1x Audio output jack 3.5mm











Specifications

Dell UltraSharp 30 Monitor with PremierColor - UP3017

Color-critical performance.
30" monitor with PremierColor that delivers every creative professional their ideal color space.

Premier Color for unparalleled performance.

- Precise color, out of the box: With a factory calibration report and a Delta-E < 2, you can be confident that your colors will be impressively accurate right from the start.
- Wide color coverage: Major industry standards such as AdobeRGB, sRGB, REC709 and DCI-P3 are 99% covered.
- Fine-tune to your preferences: Custom Color mode, SDK and optional X-rite i1Display Pro colorimeter allow you to customize colors to your preferences.
- Exceptional detail: With 1.07 billion colors (64x more colors than the standard monitor), you can see more details in higher clarity, even across an ultrawide viewing angle.

Incredible usability.

- Expanded canvas: Advanced connectivity (DP-out) allows for simple daisy chain extension into a second screen.
- A view tailored to you: Easily display content from two PC sources with picture-by-picture and picture-in-picture features. Plus the KVM feature enables you to manage content with a single keyboard and mouse.
- Stay connected: A wide range of connectivity ports ensure that you can connect your secondary devices without extra hardware.
- Work comfortably: With height-adjustable, tilt, swivel and pivot features, you can collaborate and work with ease.

Specifications:

Display	
Diagonal Viewing Size	75.62 cm (30 inches)
Preset Display Area (H x V)	641.3 mm x 400.8 mm
	25.2 inches x 15.8 inches
	257025.0 mm² (398.2 inches²)
Panel Type, Surface	In-Plane Switching Technology
Maximum Preset Resolution	2560 x 1600 at 60 Hz
Border Width (Edge of Monitor active area)	22.71 mm (Top/Left/Right)
	23.48 mm (Bottom)
Viewing Angle	178 degrees vertical / 178 degrees horizontal
Pixel Pitch	0.251 mm x 0.251 mm
Pixel Per Inch (PPI)	101
Contrast Ratio	1000 to 1 (typical)
Aspect Ratio	16:10
Backlight Technology	White LED edge light system
Brightness	350 cd/m² (typical)
Response Time	6ms (FAST mode)
	8ms (NORMAL mode)

Adjustability	Height adjustable Stand (up to 150mm)
	Tilt (5 degrees/21 degrees)
	Swivel (-30 degrees to 30 degrees)
	Pivot (-90 degrees to 90 degrees)
	Built in cable-management
PbP / PiP	PbP (Yes)
	PiP (Yes)
Daisy Chain Availability	Yes
Dell Display Manager Compatibility	Yes with Easy Arrange
Remote Asset Management	Yes, via Dell Command, Monitor
Color Support	Color Gamut (typical):
	99% Adobe RGB (Delta E
	99% sRGB
	99% REC 709
	99% DCI-P3
Color Depth	1.07 Billion colors
Color Calibration SDK SW	Yes
Color Calibration with X-rite colorimeter	Yes
Flat Panel Mount Interface	VESA (100 mm)
Display Screen Coating	Anti-glare with 3H hardness
Audio Output	1 Analog 2.0 audio line out (3.5mm jack)
Connectivity	
Ports	1 x DP 1.2 (HDCP 1.4)
	1 x mDP 1.2 (HDCP 1.4)
	1 x DP 1.2 (out) with MST (HDCP 1.4)
	2 x HDMI 1.4 (HDCP 1.4)
	2 x USB 3.0 downstream port
	2 x USB 3.0 with BC1.2 charging capability at 2A (max)
Built-in Devices	USB3.0 Hi-Speed Hub (1 USB upstream port and 4 USB downstream, with 2 x BC1.2 charging capability at 2A (max)
Security	
Lock	Security lock slot (cable lock sold separately)
Dimensions	
Height with stand (Compressed ~ Extended)	482.3 mm ~ 632.3 mm
	18.99" ~ 24.89"

Depth with stand	217.0 mm
	8.54"
Width	686.9 mm
	27.04"
Height without stand	447.1 mm
	17.60"
Depth without stand	58.0 mm
	2.28"
Width without stand	686.9 mm
	27.04"
Weight (panel only - for VESA mount)	6.49 kg
	14.31 lb
Weight (with packaging)	13.10 kg
	28.88 lb
Power	
Voltage Required	100-240 VAC / 50 or 60 Hz +/- 3 Hz / 1.6 A (Max.)
Power Consumption (Operational)	54W (typical) / 108W (maximum) / 38.2W (Energy Star)
Power Consumption Stand by / Sleep	Less than 0.3W
Environmental	
Temperature Range	Operating: 0 degreesC to 35 degreesC (32 degreesF to 95 degreesF)
	Non-operating: -20 degreesC to 60 degreesC (-4 degreesF to 140 degreesF)
Humidity Range	Operating: 10% to 80% (non-condensing)
	Non-Operating:5% to 90% (non-condensing)
Altitude	Operating: 5,000 m (16,404 ft) max
	Non-Operating: 12,191 m (40,000 ft) max
Regulatory	
Compliant Standards	Energy Star
	EPEAT Gold
	TCO Certified Displays
	RoHS Compliant
	BFR/PVC Free monitor(excluding external cables)
	Product Safety, EMC and Environmental Datasheets
	Dell Regulatory Compliance Home Page
	Dell and the Environment

What's Included	Monitor with stand
	Power cable
	DP to mDP Cable
	USB 3.0 upstream cable
	Drivers and documentation media
	Quick setup guide
	Safety, Environmental, and Regulatory Information
	Factory Calibration Report

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/210-AJLS-DELL-UltraSharp-PremierColor-UP3017-30-LED-Black-Monitor-2560x1600-HDMI-p-155483.php

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