



Planar PXL2471MW

24" LCD Monitor

The Planar® PXL2471MW 24" LED LCD monitor is Planar's most comprehensive product in our desktop line up. Not only is it energy-efficient and green for the environment, it features full connectivity including VGA, HDMI, DisplayPort, an ergonomically designed, height-adjustable stand, and speakers.



SPECIFICATION	DETAIL
Product Name	PXL2471MW
Planar Part Number	997-7848-00
Viewable Size	23.6" diagonal (20.52" horizontal x 11.54" vertical)
Aspect Ratio	16:9
Contrast Ratio (typ)	1000:1
Viewing Angle (typ)	178° Horizontal and 178° Vertical (Specified at CR>10:1)
Response Time (typ)	5 ms (GTG)
Brightness (Typical)	250 cd/m ²
Display Type	Edge-Lit LED LCD
Display Resolution	Full HD 1080p, 1920 x 1080
Tilt Range	-5° to +15°
Palette	16.7 million colors
Pixel Pitch	0.2715 mm
Refresh Rate	55~76 Hz (60 Hz recommended)
Dimensions (W x H x D)	22.1" x 15.2" X 8.4"
Dimensions without Stand	22.1" x 13.1" x 2.1"
Panel Depth	2.1"
Display Weight	12.6 lbs (8.2 lbs without base and stand)
Shipping weight	15.5 lbs
Video Inputs	HDMI, DisplayPort, VGA
Audio Output	1w x 2

External Connections	HDMI 19-pin, DisplayPort 20-pin, VGA 15-pin, 3.5 mm audio in, 3.5mm headphone out
Compatibility	PC and Mac® (adapter may be required for Mac)
Power Supply	Internal
Power Consumption (max)	32 Watt typical (0.5 Watt standby)
Power Requirements	AC 100/240 VAC
VESA Compatible/Location	Built-in 100mm VESA, monitor back
Product Approvals	FCC-B, CE, UL/cUL, RoHS
Service and Support	3-Year Customer First™ Warranty featuring FREE 2-Day Advance Replacement (US only)
Options / Features	Wide color consistent viewing angle, Uniform bezel, Discreet branding, Glossy finish, height adjustment: 4.3" (110cm), Swivel range 90° (45° left, 45° right), pivot 90°, anti-glare coating, multi-language display, on screen display (OSD), Kensington® Security Slot
In the Box	PXL2471MW 23.6" LED LCD Monitor, Power cord, VGA cable, DP cable, audio cable, and User's guide
UPC	8 10689 00221 5

For more information, please visit www.planar.com

Specifications are subject to change without notice.

Specification Report Date: 8/4/2015

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