



V7 LED215W2

21.5" Widescreen LED Monitor

Lean back and enjoy a sharp, dazzling Full HD view while surfing the Web, working on a project, editing video or streaming shows online with the V7 LED215W2 21.5-inch widescreen LED monitor. Utilizing the latest technology for reduced energy consumption the monitor incorporates light-emitting diodes (LEDs) for backlighting that help create deeper blacks for high 1000:1 dynamic contrast, brilliant color and sharp clarity. It combines all the high screen performance and environmental features to help you "go green".



Specifications

Model Name:	LED215W2
Panel Size:	21.5" Widescreen
Aspect Ratio:	16:9
Display Area:	18.8" x 10.6" / 477 x 268 mm
Maximum Resolution:	1920 x 1080
Contrast Ratio:	1000:1
Response Time:	5ms
Brightness:	250 nits
Viewing Angle:	170°H / 160°V
Colors:	16.7M
Pixel Pitch(H/V):	0.24825 x 0.24825
Horizontal Frequency:	30~70 KHz
Vertical Frequency:	56~75 Hz
Video Bandwidth:	148.5 MHz
Signal Inputs:	D-Sub, DVI-D
Power Consumption:	36 watt max
Power Requirements:	AC 100 – 240V, 50 – 60Hz
Features:	Ultra-Slim, no onboard speaker
Adjustment:	Auto, Contrast, Phase, H/V position, Color, OSD position, Language, Reset
Dimensions (W x H x D):	
Monitor w/o Stand & Base:	20.2" x 1.26" x 12.1" / 513 x 32 x 306 mm
Monitor w/ Stand	20.2" x 6.7" x 14" / 513 x 171 x 356 mm
Monitor w/ Packaging	22.8" x 3.5" x 15.8" / 579 x 90 x 401 mm
Weight:	
Monitor w/o Stand & Base	6.4 lbs/ 2.9kg
Monitor	7.5 lbs / 3.4kg
Monitor w/ Packaging	9.9 lbs / 4.5kg
Wall Mountable:	75 x 75 mm
Tilt (Degree):	0 / +20
Included Materials:	User Manual (CD), VGA Cable, AC adapter
Certifications:	FCC/CE/CTUVus
Warranty:	3 years
Country of Origin:	China



For more information about V7 products please visit:

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