



V7 L21500WS 22" LED Monitor 16:9

Key Features

- 1920 x 1080 Full HD Experience
- Powerful built-in speakers
- Life-like detail and definition with 1,000,000 : 1 dynamic contrast ratio
- Rich and vibrant visuals with 16.7 million colors
- Small desktop footprint with stylish slim-bezel design

Overview

The V7 22" Class (21.5"/55cm viewable) Full HD LED Monitor, provides superior image quality with vivid colors and life-like images. V7 LED backlight technology saves up to 40% energy and yields blacker blacks, pure white and more clearly defined grays for a vivid picture making it the perfect choice for home or office use. With vivid colors with a 1920x1080 Full HD resolution, 16:09 aspect ratio, 1,000,000:1 contrast ratio, 200 nits brightness, and many customizable settings to fit your needs. The L21500WDS provides for more desk space with its small desktop footprint, and looks great with a black glossy bezel. The widescreen monitor is easily wall mountable and with both a VGA and DVI-D output you are sure to enjoy the highest resolution possible. The V7 LED monitor comes fully equipped with built-in on-board speakers for the complete audio- video experience.



L21500WDS-9E

Specification

V7 Model #	L21500WDS-9E
IM SKU #	J152565
EAN	0662919079951
Aspect Ratio	16:9
Brightness	200 cd/m ²
Color Spectrum	16.7 million colors
Compliance	FCC, CE, WEEE, RoHS
Contrast Ratio	1,000,000 : 1
Country of Origin	China
Energy Efficiency Class	A+
Horizontal Frequency	30-80KHz
Max Resolution	1920 x 1080
Monitor Dim (L/W/H)	47 x 524 x 290 mm without base and neck
Mounting Pattern	100x100 mm
Package dim. (L/W/H)	554 x 357 x 135 mm
Package Includes	Monitor, VGA Cable, Power cord, Warranty card, Manual CD
Package Weight	4.3 kg
Packaging type	Global Retail Full Color Box
Panel Size	21.5" / 55cm
Power Requirements	AC 100 – 240V
Product dim. (L/W/H)	180 x 524 x 366 mm
Product Weight	3.29 kg
Response Time	5 ms
Signal Inputs	DVI, VGA
Speaker	2 x 2W
System Requirements	Windows /XP/Vista/7/8 or above, Mac OSX
Tilt (Degree)	-5/15
Vertical Frequency	55-75Hz
Viewing Angle H/V	170°/160°
Warranty	3 Year

