

V7 LED26W3S-9E

26" Class (26" viewable) - Full HD 1080p Widescreen LED Monitor



Designed with style, high screen performance and environmental features for home, work and everything in between, the V7 LED26W3S-9E 26-inch LED widescreen monitor utilizes a low power LED backlight and saves on space while giving you a sharp, dazzling view in Full HD at 1920x1080p resolution. With stunning screen appeal, you will have a sharp, detailed, Full HD view while surfing the Internet, working on projects, editing videos or streaming shows online. High screen performance includes 30,000,000:1 dynamic contrast ratio, 250 cd/m² brightness, 5 ms response time, while contributing to reducing our environmental footprint. This sleek LED widescreen monitor is a great value and looks sharp on every desktop.



Specifications	
V7 Part # / IM SKU #:	LED26W3S-9E (SKU J152253)
MSRP:	XX.XX
Features:	LED Backlight
System Requirements:	Windows 2000/ME/XP/Vista or above
Panel Size:	26" Widescreen
Aspect Ratio:	16:9
Display Area:	22.91" x 14.8" / 582 x 376 mm
Maximum Resolution:	Full HD 1920 x 1080
Contrast Ratio:	30,000,000:1 Dynamic
Response Time:	5ms
Brightness:	250 nits
Viewing Angle:	160°H / 150°V
Signal Inputs:	D-Sub, HDMI, Audio In
Speakers	2W x 2
Power Consumption:	40 watt max
Power Requirements:	AC 100 – 240V, 50 – 60Hz
Product dim. (L/W/H):	21.14" x 18.86" x 2.36", 537 x 478 x 60 mm
Product weight:	14.3 lbs
Package dim. (L/W/H):	27.71" x 18.03" x 5.19", 704 x 458 x 132 mm
Qty per pallet:	58
Compliance:	FCC, CE, RoHS, WEEE, etc.
Warranty:	3 years
Country of origin:	Made in China
UPC Code	662919048087

Key Features

- 26" Class (26" viewable)
- 1920 x 1080 Full HD Resolution
- Widescreen 16:09 Aspect Ratio to view Full HD Content
- Digital (HDMI) and Analog (VGA) for Ultimate Compatibility
- 5ms Response time, 250cd/m2 brightness
- Environmentally Friendly Mercury Free
- Stereo Speakers to Provide Clear and Rich Sound
- VESA Mountable Thin Black Glossy Bezel
- Kensington Lock Slot, Ready for Enhanced Security

For a complete list of V7 products and placing an order, please visit www.ingrammicro.com/V7 or contact your Ingram Micro Sales Representative at 800-456-8000.