V7 LED185W2S-9E
19" Class (18.5" VIS) - Widescreen LED Monitor

The V7 19" Class (18.5" vis) LED Monitor provides superior image quality with vivid colors and lifelike images. The LED backlight technology saves you 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. Get deeper blacks, brighter whites and subtle colors with a 1366x768 HD resolution, 16:9 aspect ratio, 800:1 contrast ratio, 200 cd/m2 brightness, and many customizing settings to fit your needs. Reduce blur with a 5 ms On/Off response time. The LED185W1S-9N reduces clutter and provides more desk space while sitting in a black glossy bezel weighing 5.15 pounds and measuring only 2 inches deep with the stand. The widescreen monitor is easily wall mountable and provides a tremendous value when looking for an LED widescreen monitor.

Specifications	
V7 Part #:	LED185W2S-9E (SKU J152250)
Features:	LED Backlight, ultra thin, energy saving
System Requirements:	Windows 2000/ME/XP/Vista or above
Panel Size:	18.5" Widescreen
Aspect Ratio:	16:9
Display Area:	16.1" x 9.1" / 409 x 230 mm
Maximum Resolution:	1366 x 768
Contrast Ratio:	800:1
Response Time:	5ms
Brightness:	200 nits
Viewing Angle:	170°H / 160°V
Signal Inputs:	VGA, DVI-D, Audio In
Speakers	1.5 w x 2
Power Consumption:	20 watt max
Power Requirements:	AC 100 – 240V, 50 – 60Hz
Product dim. (L/W/H):	17.48" x 13.8" x 2", 444 x 351 x 51 mm
Product weight:	5.15 lbs.
Package dim. (L/W/H):	19.65" x 15.35" x 4.6",/ 500 x 390 x 117 mm
Qty per pallet:	126
Compliance:	FCC, CE, RoHS, WEEE
Warranty:	3 years
Country of origin:	Made in China
UPC Code	662919048049

Key Features

- 19" Cl;ass (18.5" viewable)
- 1366 x 768 HD Resolution
- Widescreen 16:09 Aspect Ratio to view HD Content
- Analog (VGA) Connectivity
- 5ms Response time, 200cd/m2 brightness
- Environmentally Friendly Mercury Free
- VESA Mountable Thin Black Glossy Bezel
- Kensington Lock Slot, Ready for Enhanced Security

PLACING ORDER:
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.