

Model: VL1512
Part No.: 14AP1507A06
UPC Code: 663555 007988
Product Specification

Panel Size/Type	15.0-inch (diagonal) TFT Active Matrix LCD, anti-glare and hard coated
Pixel Dimension	0.297mm x 0.297mm
Native/Optimum Resolution	1024 x 768
Maximum Resolution	1024 x 768
Response Time	40ms (typical)
Contrast Ratio	350:1 (typical)
Brightness	250 cd/m ² (typical)
Viewing Angles (Contrast Ratio > 10,	Horizontal : ± 65° (min) Vertical : Up 50° (min) , Down 60° (min)
Display Colors	16M True Color (8bits/color)
Active Display Area (h x v)	12.0" x 9.0" (304mm x 228mm)
Analog Input	Video : 0.7 Vpp/75 Ohm Sync. : Separate TTL Level Horizontal Frequency : 31 ~ 60 kHz Vertical Frequency : 56 ~ 75 Hz
Compatibility	Analog : VESA® 1024x768 @75/70/65/60Hz, VESA® 800x600 @75/72/60/56Hz, VESA® 640x480 @75/72/60Hz, Super VGA, VGA, Macintosh™ 832x624 @75Hz, Power Mac™ and more
External Connectors	Analog Input : 15-pin mini D-sub x 1 with cable Power : AC in
Cables	One 6 ft (1.8m) attached 15-pin mini D-sub cable, AC power cable
Plug & Play	VESA® DDC 2B
User Controls and Indicators	User Control : 4 button control for OSD, power button, power LED PreVu™ OSD : Brightness, Contrast, Auto Adjust, Clock, Phase, H-Position/ V-Position, Sharpness, Color Adjustment, Balance (6500K User), Language, OSD Function, Text Mode, Memory Recall
Base Stand	Tilt : 0° down, 90° up
Wall/Arm Mount	- VESA® FPMPI™ compliant 75mm x 75mm wall/arm mounting interface
Dimension (w x h x d)	Monitor : 14.9" x 13.6" x 10" (379mm x 346mm x 255mm) – including the base Carton : 18" x 17.5" x 5.3" (457mm x 445mm x 135mm)
Weight	Net : 8.6 lbs. (3.9 kg) Gross : 11.5 lbs. (5.2 kg)
Power Supply	Input : 100~240V _{AC} , 60/50Hz, universal
Power Consumption	On: <30W; Power Saving: <5W
Power Management	EPA Energy Star® compliant
Agency Approvals	FCC-B, CSA(CUL), UL1950, TUV/GS, CE, MPR 1990:10
Environmental Conditions	Operating Temperature : 32°F to 104°F (0°C to 40°C) Storage Temperature : -4°F to 140°F (-20°C to 60°C) Operating Humidity : 10 to 90% (no condensation) Storage Humidity : 10 to 90% (no condensation) Operating Altitude : 12,000 ft. Storage Altitude : 40,000 ft.

Product Design & Specifications are subject to change without notice.