

NEC

LCD SERIES

MULTISYNC® LCD1530V™



MultiSync® LCD1530V™

Screen	15"
Native Resolution	1024 x 768

Superior image quality, wide compatibility and renowned quality – the MultiSync LCD1530V is the first monitor designed by the joint venture NEC-Mitsubishi Electronics Display of America, leader in visual display technology. Users who work in environments with space or weight

constraints but still need a monitor that provides superior image quality will benefit from this NEC MultiSync LCD monitor. Offering a slim footprint, low emissions, and bright, color saturated images, the NEC LCD1530V is perfectly suited for demanding applications in corporate, medical and government environments, as well as retail, manufacturing and transportation. The MultiSync LCD1530V is the latest NEC Value Series LCD monitor. It offers an ideal balance of features and price, and is available in our standard mist white or contemporary black cabinet colors.

Space-saving design for superior versatility. Weighing in at only 10.4 pounds, the MultiSync LCD1530V is only 2.7" deep (without stand) and offers a 60% weight and space reduction over traditional CRT monitors. For enhanced flexibility, the LCD1530V monitor features VESA-standard wall- and arm-mounting capabilities.

Superior image quality brightness and control. The MultiSync LCD1530V monitor delivers flicker-free images and a high brightness level exceeding that of notebook LCDs. OSM™ on-screen controls enable quick and easy image adjustments.

Wide compatibility for ease of use. The MultiSync LCD1530V accepts RGB input directly and supports multiple resolutions from 640 x 480 to the recommended optimal resolution of 1024 x 768. The NEC LCD1530V monitor is compatible with PC and Macintosh computers, Sun, Silicon Graphics, and other workstations and x-terminals.

Dependability and quality in a space-saving (15.0" viewable image area) LCD monitor

Slim footprint liberates you and your desk (60% weight and space reductions over comparable CRT monitors)

Supports multiple resolutions up to 1024 x 768 for image clarity

Wall/arm mounting capabilities which comply with VESA standards, offering flexibility and enhanced versatility

New stand design offers ergonomic benefits by featuring a more comfortable viewing height

Low power consumption (50% less than comparable CRT monitors) and reduced emissions conserve energy and reduce costs

Internal power source frees up valuable workspace

NEC's quality and reliability of NEC/Mitsubishi provides peace of mind (backed by a 3-year warranty and outstanding service and support)

Kensington Security Lock compatibility protects your investments

AccuColor Control System allows you to adjust on-screen colors to your personal preference

SEE MORE.

NEC/MITSUBISHI
NEC-MITSUBISHI ELECTRONICS DISPLAY



NEC MultiSync LCD1530V

Display:	Diagonal Viewable Image Size	15.0"/38 cm 15.0"/38 cm
Input signal:	Video Sync	ANALOG 0.7 Vp-p/75 ohms Separate sync: TTL Level (Pos/Neg)
Display Colors: Analog Input		Over 16 million
Synchronization Range:	Horizontal Vertical	31.0 KHz - 60.0 KHz 56.2 Hz - 75.0 Hz
Resolutions Supported		720 x 400@70.0 Hz - 640 x 480@60.0 Hz - 75.0 Hz 800 x 600@ 56.0 Hz - 75.0 Hz 832 x 624@ 75.0 Hz - Hz 1024 x 768@60.0 Hz - 75.0 Hz (recommended resolution)
Functions		Digital Smoothing, digital controls, color control, OSM, Plug and Play
Power Supply		AC 100-120/220-240 V 50/60 Hz (Internal Power Supply)
Current Rate		A @ 100-120 V A @ 220-240 V
Dimensions (W x H x D)	Net (with stand) Net (without stand)	370.0 mm x 370.0 mm x 160.0 mm / 14.6" x 14.6" x 6.3" 370.0 mm x 309.3 mm x 68.0 mm / 14.6" x 12.2" x 2.7"
Weight	Net (with stand)	4.7 kg/10.4 lbs
Regulatory Approvals		UL/C-UL or CSA, TUV/GS, ENERGY STAR , CE, FCC CLASS B/CANADAIAN DOC, TUV/ERGONOMIE, TCO '99(TCO'95 for black cabinet monitor), Ctick
Signal Cable		D-sub to D-sub Straight Cable
Environmental Conditions		Operating Temperature: 5°C to +35° (Storage Temperature: -10°C to +90°C) Operating Humidity: 10% to 80% (Storage Humidity: 10% to 90%) Operating Altitude: 3,000 m to 9,843 feet (Storage Altitude: 9,500 m to 31,168 feet)
Limited Warranty		3 years parts and labor, including backlight