

NEC

MULTISYNC® LCD1700M™

WITH XTRAVIEW™



Quick Specs

MultiSync LCD1700M™	
Screen/Viewable Size	17.0"/17.0"
Native Resolution	1280 x 1024
Horizontal Frequency	30.0 KHz - 81.0 KHz

Superior image quality and dependability. The NEC MultiSync LCD1700M flat panel monitor delivers outstanding features including XtraView™ technology for the widest viewing angles available. This 17" monitor is the newest addition to NEC-Mitsubishi Electronics Display's expansive line of LCD monitors, which includes a full range of sizes, colors and high-end options. All ready to help you do your job even better.

Space saving design. Users who work in environments with space or weight constraints, but still need a monitor that provides superior image quality, will benefit from NEC MultiSync LCD monitors. Offering a slim footprint, low emissions, and bright, color-saturated images, the MultiSync LCD1700M is perfectly suited for demanding applications in the medical, manufacturing and transportation industries, as well as in corporate workplaces. It also offers a terrific technology value for home-office and small-to-medium business users, as well as system builders and white-box integrators.

Multimedia capabilities. The MultiSync LCD1700M offers state-of-the-art multimedia capabilities with built-in audio speakers allowing for quality sound without sacrificing valuable desk space.

Reliability you can depend on. The MultiSync LCD1700M monitor is covered by an industry-leading three-year limited warranty (including backlight) and is supported by NEC-Mitsubishi Electronics Display's responsive service team.

Dependability and quality in a space-saving 17" (17.0" viewable image area) LCD monitor

Slim footprint liberates you and your desk with significant weight and space reductions over comparable CRT monitors

State-of-the-art multimedia capability provides quality sound

Supports multiple resolutions up to 1280 x 1024 for image clarity

XtraView technology for the widest viewing angles available

Low power consumption and reduced emissions conserve energy and reduce costs

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

SEE MORE.

NEC/MITSUBISHI
NEC-MITSUBISHI ELECTRONICS DISPLAY

Model	NEC MultiSync LCD1700M Specifications	
Display: Diagonal Viewable Image Size Notes	43.275 cm/17.0" 17" 0.264 mm dot pitch; Display Type: Digital; 200 cd/m ² ; 200:1 contrast ratio, viewing angle 160°	
Input signal: Video Sync	Analog 0.7 Vp-p/75 Ohms Separate Sync: TTL Level (Positive/Negative) Composite Sync: TTL Level (Positive/Negative) Composite Sync on green: (0.3Vp-p negative 0.7Vp-p positive)	
Display Colors	16.1 million	
Synchronization Range: Horizontal Vertical	30.0 KHz to 81.0 KHz 56.0 Hz to 75.0 Hz	
Resolutions Supported	720 x 400 @ 70 Hz 640 x 480 @ 60 Hz to 75 Hz 800 x 600 @ 60.3 Hz to 75 Hz 832 x 624 @ 75 Hz 1024 x 768 @ 60 Hz to 75 Hz 1152 x 870 @ 68.7 Hz 1280 x 1024 @ 60.6 Hz to 76.2 Hz (recommended resolution)	
Additional Features	Digital smoothing; Digital controls; Color control (4 mode memory); OSM; Plug and Play (VESA DDC 1/2B); (2)-1 W speaker, VESA DPMS Power Management; User (OSM) controls; Factory (OSM) controls	
Power Supply	Universal 100 (110-240V)	
Current Rate	1.2 A @ 100-120V	A @ 220-240V
Dimensions (W x H x D): Net (with stand) Net (without stand)	422.0 mm x 451.0 mm x 208.0 mm/16.6" x 17.8" x 8.2" 422.0 mm x 395.7 mm x 87.4 mm/16.6" x 15.6" x 3.4"	
Weight: Net (with stand) Net (without stand)	7.3 Kg/16.1 lbs. N/A	
Regulatory Approvals	UL/C-UL or CSA; FCC CLASS B/CANADIAN DOC; ENERGY STAR, MPRII	
Signal Cable	Captive 15 Pin D-sub	
Environmental Considerations	Operating Temperature: 0°C to 40°C/32°F to 104°F Operating Humidity: 20% to 80% Operating Altitude: 3,658 m/12,000 Feet Storage Temperature: -20°C to 60°C/-4°F to 140°F Storage Humidity: 5% to 95% Storage Altitude: 12,192 m/40,000 Feet	
Limited Warranty	3 years parts and labor, including backlight	