

NEC Multisync LCD400 LCD Monitor

NEC recommends Microsoft® Windows® XP Professional for Business.



Display

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Product

- Name: Multisync LCD400

Specifications

LCD	Size (Viewable Diagonal) Display Type Max. Resolution Mode Recommended Resolution Display COLOR Brightness (Typical) Contrast Ratio	14.1" (35.8cm) 286 mm x 214 mm, 0.28 mm dot pitch COLOR TFT LCD, XtraView technology 1024 × 768 @ 75 Hz 1024 × 768 @ 60 Hz Unlimited 180 Cd/m ² 100: 1
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	(Typical)	
Input signal	Signal Level Synchronization Signal Connector	Analogue 0.7 Vpp / 75 ohm H/V Separate sync. TTL Level Detachable 15-pin mini Sub-D
Frequency	Horizontal Scan Vertical Scan Video Bandwidth	24.8-60.0 kHz 56.2-85.1 Hz 21.1-80 MHz
Factory preset modes	720 × 400 (VGA text) 640 × 480 800 × 600 832 × 624 1024 x 768	N/A 60 Hz to 85Hz 56Hz to 85Hz 75 Hz 75 Hz
Communication	Plug & Play Windows 95	Windows 95
Power	Power Input Power Consumption Power Management	AC 100-120 V 0.9 A / 220-240 V 0.5 A, 50 / 60 Hz (auto-adjusting) N/A Stand by, Suspend, Off mode : N/A
On Screen Manager (OSM)	Functions	Brightness/Contrast Auto Adjust Horizontal/Vertical Position Image Adjust Color Control OSM Location OSM Turn Off Time OSM Lock Out Display Mode Language Select (UK, GE, FR, ES, IT, SE) Factory Preset
Controls/Buttons	Power Brightness Contrast Vertical and Horizontal Position Auto Adjust Image Adjust AccuColor OSM Location OSM Lock Out Display Mode Language Select Factory Preset	
Environmental conditions	Operating Temperature Operating Humidity Storage Temperature	5 to 35 degrees °C 30 to 80 percent (non-condensing) -10 to 60 degrees °C 10 to 85 percent

	Storage Humidity	
Dimensions	Set (WxHxD)	357 × 362 × 168 mm
Weight	Net	5.2 Kg

Safety/Ergonomics

- CSA
- UL 1950
- C-UL
- FCC Rules Part 15 Class B
- Canadian DOC
- TCO'95
- IPM (Intelligent Power Manager) System
- EPA Energy Star (meets NUTEK based on 2 power saving modes)