

THE VISION OF FUTURE



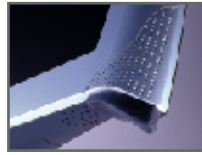
LD 500V and LD 700V **15" & 17" Color TFT LCD Monitor**

This stylish, photo-frame style LCD display is designed to compliment contemporary interiors and enhance your workspace. But looks aside, the LD 500V and LD 700V combines excellent brightness, a high contrast ratio and a native resolution assuring you bright, crisp, flicker-free images. The elegantly styled and foldable stand uses a minimum of desktop space while easing adjustments of the screen angle.

► Features



- **Sleek T-bar support strut**
Elegantly styled stand uses a minimum of desktop space while easing adjustments of the screen angle.



- **PC- and Mac®-compatible**
Works with both PCs and Macintosh computers.



- **Low power consumption**
Consumes only 40 watts (LD 500V) and 40 watts (LD 700V) of power during normal operation and under 6 watts (LD 500V) and 2 watts (LD 700V) in standby mode.

- **Extra-wide viewing angles**
Clear viewing through a 120° (LD 500V) and 150° (LD 700V) range horizontally and vertically.

- **Optional multi-layered, scratch proof glass filter**

The LD 500V & LD 700V come optionally with a specially formulated, multi-layered glass filter to protect the LCD screen and enhance viewer comfort. The glass filter is highly resistive to scratches or other damage when touched by foreign objects.



- **Complies with international standards**

The LD 500V & LD 700V offer a comprehensive approach to development and design, meeting all major industry standards. Safety: UL, cUL, GS, CCEE
Emissions: FCC, CE, VCCI, BSMI, MPR II, CCIB, TCO'95

► Specifications

Model Name	LD 500V	LD 700V
Display Type	38.1-cm (15-inch) TFT color LCD Panel	43.2-cm (17-inch) TFT color LCD Panel
Pixel Pitch	0.297 mm x 0.297 mm	0.264 mm x 0.264 mm
Display Colors	262,144 colors	16,77M colors
Viewing Angle	Horizontal: 120°, Vertical: 100°	Horizontal: 150°, Vertical: 125°
Scanning Frequency	H: 30 - 61 kHz, V: 56 - 75 Hz	H: 30 - 82 kHz, V: 50 - 75 Hz
Brightness	300 cd/m ² (typical)	250 cd/m ² (typical)
Contrast Ratio	300:1 (typical)	500:1 (typical)
Input Signal	RGB Analog	RGB Analog
Input Connectors	15-pin mini D-Sub / DVI(option)	15-pin mini D-Sub / DVI(option)
Active Display Size	304 x 228 mm	338 x 270 mm
Viewable Image Size	381 mm (diagonal)	432 mm (diagonal)
Recommended Resolution	1024 x 768	1280 x 1024
Plug & Play Support	VESA DDC 1/2B	VESA DDC 2B
Front-Panel User Controls	Power, Enter, + (Auto), - (Mute)	Power, Enter, + (Auto), - (Mute)
OSD Adjustments	Brightness, Contrast, H/V-Position, Clock, Phase, Color Temperature (6500/9300/User), Language (English, French, Italian, German, Spanish, Japanese, Simplified Chinese), Volume, Recall, Auto, Mute	
Safety approvals	UL, cUL, GS, CCEE	UL, cUL, GS, CCEE
Emissions Approvals	FCC, CE, VCCI, BSMI, MPRII, TCO	FCC, CE, VCCI, BSMI, MPRII, TCO
Power Management	International Energy Star, NUTEK and VESA DPMS Operation: < 40 watts Suspend: < 6 watts Active Off: < 4 watts	International Energy Star, NUTEK and VESA DPMS Operation: < 40 watts Suspend: < 2 watts
Speaker Output	1 watt + 1 watt	1 watt + 1 watt
Audio Input	Stereo mini-jack	Stereo mini-jack
Designed for	PC99, Windows 95/98/me/2000/XP, Mac®-compatible	PC99, Windows 95/98/me/2000/XP, Mac®-compatible
Dimensions	414mm (W) x 330mm (H) x 74mm (D)	471.5mm (W) x 381.5mm (H) x 83mm (D)



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