

SHARP®



You have an exciting new multimedia program and very little space to display. Sharp has the answer.

The new **Sharp QD-101MM** Multimedia LCD Monitor provides full color video and PC applications in a space less than 2" deep.

Sharp's QD-101MM Multimedia LCD Monitor will allow your hi-tech applications to come to life. Whether your application is providing entertainment to the transportation industry, or providing the public general access information in a KIOSK, or specifying a low emission device for hospital or laboratory applications, the QD-101MM is the perfect solution.

The QD-101MM connects to VGA and Macintosh sources for 16 million color interactive multimedia applications and also NTSC, PAL, SECAM and S-Video inputs. In addition, there is a built in speaker for a true multimedia experience.

For almost any application where ideas or information is communicated visually and installation space is limited the QD-101MM provides the solution. From hotel lobbies, to video surveillance, to ordering products from a catalog the QD-101MM will meet the challenge.

So, the next time you have a great idea for an application and limited available space, let Sharp's full-featured QD-101MM help you complete the project with a professional look.

Features

- ▼ 16 Million Color - 10.4" TFT Active Matrix LCD
- ▼ 640 x 480 VGA / MAC Resolution
- ▼ Built-in Composite and S-Video inputs (NTSC / PAL / SECAM)
- ▼ Audio Input and Built-in Speaker
- ▼ On Screen Display for Adjustments
- ▼ Adjustment controls on Monitor
- ▼ Side Mounted Cable Connections for Professional Installations
- ▼ Less Than 2 Inches in Depth
- ▼ Compact, Light Weight Design
- ▼ Low Power Consumption and EMI Emissions

QD-101MM

**Ultra Thin 10.4 Inch, 16 Million Color LCD
Multimedia Computer / Video Monitor**

Inputs:

- ▼ Composite Video (RCA)
- ▼ S-Video (4 pin DIN)
- ▼ VGA Analog RGB (15 pin HD female)
- ▼ Monaural Audio (RCA)

Compatibility:

- ▼ IBM VGA / MCGA / EGA / CGA
- ▼ Apple Macintosh, Quadra, Centris, Power MAC (Up to 640 x 480 resolution)

Specifications

▼ LCD Size	10.4" TFT Active Matrix
▼ Resolution:	640 x 480
	307,200 pixels x R,G,B
▼ Video System	NTSC / PAL / SECAM
▼ Video Resolution	400 TV Lines
▼ Brightness	150 cd/m ² (nit)
▼ Number of Colors	16 Million
▼ Contrast Ratio:	100:1
▼ Pixel Response Time	50 ms
▼ Pixel Pitch	0.33 (H) x 0.33 (V) mm
▼ Viewing Angle	± 35° Horizontal, +10° -30° Vertical
▼ Backlight Type	Cold Cathode Fluorescent
▼ Backlight Rating	10,000 Hours
▼ Speaker	1 Watt
▼ Power Source:	120 VAC, 60 Hz
▼ Power Consumption:	32 watts
▼ Dimensions (w x h x d):	11.0" x 8.2" x 1.85"
	280 x 208 x 47 (mm)
▼ Weight:	3.1 lbs / 1.4 kg
▼ Operating Temperature	0 - 35° C
▼ Storage Temperature	-20 - 60° C
▼ Humidity	80%
▼ Limited Warranty:	One Year Limited Part/Labor

Included Accessories

120 Volt AC adapter
VGA / MCGA cable (Approx. 6 ft.)
Macintosh cable (Approx. 6 ft.)
Operation Manual

Design and Specifications are subject to change without notice. MAC II, Centris and QUADRA are trademarks of Apple Computer.



Sharp Electronics Corporation
Professional LCD Products Division
P O Box650, Sharp Plaza, Mahwah, NJ 07430-2135
Phone (201) 529-8731 - Facsimile: (201) 529-9636
<http://www.sharp-usa.com>
Internet: ProLCD@SHARPSEC.COM