

14"

TFT-LCD
Monitor

RDT141X

- Auto Setup optimises clock phase and picture positioning
- Digital Smoothing (Interpolation) ensures high resolution performance



 **MITSUBISHI ELECTRIC AUSTRALIA**

RDT141X TFT-LCD Monitor

14"

SPECIFICATIONS

Model		LXA422W
LCD	Display Type	Thin Film Transistor Active Matrix Panel
	Maximum Viewable Size	14" (35.6 cm), diagonal
	Maximum Resolution	1024 x 768 pixels @ up to 75 Hz refresh rate
	Display Size	284.9 (H) x 213.7 (V) mm
	Pixel Pitch	0.278 (H) x 0.278 (V) mm
	Colours Depth	262,144 colours
	Luminance	200 Cd/m ² (typical)
	Contrast Ratio	150:1 (typical)
	Viewing Angle	±50° Horizontal, +25°/-50° Vertical
SIGNAL	Horizontal Frequency	31 ~ 60.2kHz, auto scanning
	Vertical Frequency	56.3 ~ 85.1Hz, auto scanning
	Synchronisation	Separate
	Video Bandwidth	80MHz
	Input Signal	Video Analog RGB (positive)
	Plug & Play	Compatible with Windows 95 and Windows 98 (DDC-1 and DDC-2B)
	User Controls	On Screen Display (OSD): Auto-setup, Brightness, Contrast, Expand, Horiz. and Vert. Position, Clock, Clock Phase, Colour Adjustment, Black Level, OSD Position and Time, Power Save ON/Off, Reset, Signal Information, Adjustment Lock
PHYSICAL	Input Connector	15-pin mini D-Sub
	Dimensions (HWD)	358 mm x 376 mm x 160 mm including stand
	Weight	4.5kg
	Power Input	12 Vdc AC Adaptor: 100-240 Vac (50/60 Hz)
	Power Consumption	40 Watts Maximum Less than 8 W in Power Saving modes
	REGULATORY	EMC/EMI
	Safety	AS3260, EN60950, UL1950, CSA, TUV, D.N.S.F.
	Low Radiation	MPR-II, TCO '95
	Power Saving	VESA DPMS, Energy Star, NUTEK



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