

# 15" TFT LCD DISPLAY

- Superior Picture Quality Using Fujitsu MVA\* Technology
- Wider Viewing Angle
- High Contrast and Higher Brightness
- User Friendly Functions



FPC-TFTADD		
<b>Advance Picture Quality</b>	Fujitsu MVA* TFT LCD Panel Technology	Wide viewing angle High contrast and high brightness
	Best Scaled Picture	Resolutions lower than the native resolution, XGA
		One touch auto-adjustment Automatic start of auto-adjusting for newly detect modes
<b>User Friendly Functions</b>		
<b>LCD Panel</b>	Type	Fujitsu MVA* TFT LCD
	Back Light	Cold-cathode flourescent lamp x 4 (top/bottom 2 each) Edge lighting
	Surface Treatment	Anti-glare treatment (Hayes value 25%, hardness 2H)
<b>Panel Size</b>		Diagonal 15-inch
<b>Number of Pixels</b>		1024 x 768 (XGA)
<b>Pixel Pitch</b>		(0.099 x 3)mm x 0.297mm
<b>Display Size</b>		304.1mm(H) x 228.1mm(V)
<b>Response Time</b>		25ms (TYP)
<b>Viewing Angle</b>	Horizontal	170° (TYP)
	Vertical	170° (TYP) (>CR_10)
<b>Luminance</b>	Typical	250cd/m <sup>2</sup>
	Minimum	190cd/m <sup>2</sup> at the center of the screen
<b>Contrast Ratio</b>	Typical	400 : 1
	Minimum	200 : 1 at the center of the screen
<b>Scanning Frequency</b>	Horizontal	31.5 to 60kHz
	Vertical	56 to 75Hz
<b>Display Mode</b>	Supported Modes	VGA : 640 x 400/480 dots
		SVGA : 800 x 600 dots
		XGA : 1024 x 768 dots
		Others : 720 x 400 dots
<b>Display Colours</b>		16,770,000 colours
<b>Screen Size</b>		15.0-inch type (diagonal: 38.0cm)
<b>Tilting Angle</b>		Frontward: 0°, Rearwards: 30°
<b>Swiveling Angle</b>		90° clockwise and counterclock wise each
<b>I/O Interface (USB)</b>	Power Supply Method	Self-Powered
	Port-Connector	1 Up-stream (Series B), 1 Down-stream (Series A)
<b>Power Supply</b>	Voltage	100/240V AC
	Frequency	50Hz/60Hz
<b>Dimensions</b>		390mm(W) x 189mm(D) x 364mm(H)
<b>Weight</b>		Approx. 5kg (including AC adaptor)
<b>Operating Condition</b>		Temperature: 5° to 35°C
		Humidity: 10 to 90% (Must be free from frosting)

\* Multi-domain Vertical Alignment

*It is natural for all thin-film transistor (TFT) liquid crystal displays (LCD) to show a small number of missing or discoloured dots. These are commonly known as non-conforming pixels. This is a technology limitation of TFT LCD and does not represent a defect. Fujitsu warranty does not cover limitations in technology such as non-conforming pixels.*

*Some pictures are expressed in creative manners which may differ from the actual unit. Please check with your local distributor on any specifics.*

Dealer:

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Note: For countries not listed above, please contact our Singapore office.