

## TLM-2001 TFT LCD Monitor Specification:

DESCRIPTION		MODEL	TLM-2001
LCD Panel	Screen Size		20.1 inch
	Viewable size		408mm (H) x 306mm(V)
	Dot Pitch		0.51mm x 0.51mm
	View angle H/V		-80°, +80°/-60°, +80°
	Contrast ratio		700:1
	Brightness		450 cd/m <sup>2</sup>
	Resolution		800 x 600
	Response Time		16ms (tr:4ms, tf:12ms)
Display Color		16.2M	
Control key define			Channel, Menu, Up, Down, Left, Right, Power
Power Supply	Input-Voltage		100~240V <sub>AC</sub>
	Consumption		<55W
Video	Input		Composite video, connector: 2 BNC S-video, connector: 1 mini-din 4 pin Level: 1.0V <sub>p-p</sub> / 75Ω
	Output		2 BNC connector for CVBS loop-through output,
	OSD		Contrast, Brightness, Color, Tint, Language, OSD setting, Color Temperature select, Volume, PIP, Recall, Exit
	System Compatibility		Scanning Frequency NTSC : 15750Hz ± 500Hz / 60Hz, PAL : 15625Hz ± 500Hz / 50Hz
Analog VGA	Input		Analog RGB: 0.707V <sub>p-p</sub> / 75Ω, connector: DVI-I (with converting cable)
	OSD		Contrast, Brightness, Phase, Clock, H Position, V Position, Auto Adjust, OSD setting, Color Temperature select, Volume, PIP, Recall, Exit
	Plug & Play		DDC2B
	Power Management		VESA DPMS
	Support timing		VESA VGA / SVGA / XGA
Audio	Input		connector: 2 x RCA jack (L+R) Level: 1.0V <sub>p-p</sub> / 1 Khz
	Output		Connector: 2 x RCA jack (L+R)
	Speaker		1W x 2 embedded
Additional benefit			3D comb filter De-interlaced PIP/VOV RoHS compliant

Note: The specification are subject to change without notice.