



TLM-2601PVM Public View Monitor Specifications:

MODEL		TLM-2601PVM
DESCRIPTION		
LCD Panel	Screen Size	26 inch WXGA
	Viewable size	575.769mm (H) x 323.712mm(V)
	Dot Pitch	0.4215mm x 0.4215mm
	View angle H/V	-89°, +89°/-89°, +89°
	Contrast ratio	3000:1
	Brightness	450 cd/m2
	Resolution	1366 x 768
	Response Time	6.5ms
	Display Color	16.7M
Control key define		Remote Control
Power Supply	Input-Voltage	24VDC [Power Adaptor Is Not Included]
	Consumption	63W (Typ.)
Video	Input	Composite video, connector: 1 BNC S-video, connector: 1 mini-din 4 pin Level: 1.0Vp-p / 75Ω
	Output	2 BNC connector for (1) internal camera loop-through output, (2) Ext. CVBS loop-through output.
I/O	OSD	Brightness, Contrast, , Display Adjust, Color Temperature, OSD Adjust, Aspect Ratio, Input Select, Message Menu, Light Sensor, LED Menu, Reset, Exit
	System Compatibility	Scanning Frequency NTSC : 15750Hz ± 500Hz / 60Hz, PAL : 15625Hz ± 500Hz / 50Hz
Internal WDR Camera	Image Sensor	1/3" PIXIM DPS Sensor (Digital Pixel System)
	Sensitivity	0.5 Lux/F1.2, 0.08 Lux /F1.2 (slow shutter)
	S/N ratio	More than 50 dB (AGC Off)
	Resolution	540 TVL [NTSC]
	Lens	2.8-11mm/F1.4 Auto Iris lens
	Dynamic Range	95dB Typical, 120dB Max
Electronic Shutter		1/60 to 1/100,000 sec
Dimensions (WxHxD)		25.5"x19"x3.5"
Weight (Net)		26.4lbs
Additional benefit		Light sensor for auto power off setting under the low ambient luminance. Selectable 3 pre-edited & 1 user editable display text messages, 28 character max. Programmable switching interval between internal and external camera images Video De-interlace, 3D Comb filter, DNR (Digital Noise Reduction) Wall mount/Pole mount/Ceiling mount (100x100, 200x100, 400x200mm ²) UL/cUL, FCC, RoHS compliant

Note: The specifications are subject to change without notice.