

TLM-4201 CCTV FHD[1080P] LCD Monitor Specifications:

MODEL		TLM-4201
DESCRIPTION		
LCD Panel	Screen Size	42.02 inch format(16:9)
	Viewable size	930.24mm (H) x 523.26mm(V)
	Dot Pitch	0.4845mm x 0.4845mm
	View angle H/V	-89°, +89°/-89°, +89°
	Contrast ratio	5000:1
	Brightness	500 cd/m ²
	Resolution	1920 x 1080
	Response Time	6.5ms (Gray to Gray)
	Display Color	16.7M
Control key define		Power, Channel, Menu, Up, Down, Left, Right (Equipped with remote control)
Power Supply	Input Voltage	100~240V _{AC}
	Consumption	150W max.
Video	Input	Composite video, connector: 2 BNC S-video, connector: 1 mini-din 4 pin Level: 1.0Vp-p / 75Ω HDMI, connector: 19 pins Type A
	Output	2 BNC connector for CVBS loop-through output 1 mini-din 4 pin connector for S-Video loop-through output
	OSD	Contrast, Brightness, Display Adjust, Color Temperature, Language, OSD setting, Aspect Ratio, Audio Control, Input Select, Reset, Exit
	System Compatibility	Scanning Frequency NTSC : 15750Hz ± 500Hz / 60Hz, PAL : 15625Hz ± 500Hz / 50Hz HDMI : 480i/480P/720P/1080i/1080P(FHD)
PC IN Analog & Digital	Input	Analog RGB: 0.707Vp-p / 75Ω, connector: 15 pin D-Sub DVI-D, DDWG compliant Single Link TMDS Digital Visual Interface
	Frequency	FH : 31.5–80KHz, FV: 56–75Hz
	OSD	Contrast, Brightness, Display Adjust, Color Temperature, Language, OSD setting, Audio Control, Input Select, Reset, Exit
	Plug & Play	DDC2B
	Power Management	VESA DPMS
	Support timing	VESA VGA / SVGA / XGA / SXGA / WXGA / WSXGA / FHD Mode
Audio	Input/Output	1 x stereo jack for PC 2 x RCA input with 2 x loop through output for Composite Video 2 x RCA input for S-Video Level: 1.0Vp-p / 1 KHz
	Speaker	2W x 2 embedded
Mechanical	Dimension	1004x657x111mm ³ / 39.5x25.9x4.4 in ³
	Weight	25.1Kg / 55.4lbs
Additional benefit		600TVL Horizontal Resolution under Video Mode (With 4:3 Aspect Ratio) PIP, VOV, PAP (Side-by-Side), 3D Video De-interlace, 3D Comb filter, DNR (Digital Noise Reduction), CTI (Color Transient Improvement), Video Picture Freeze Optional Desk Stand available; VESA mount 400mmx200mm RoHS compliant

Note: The specification are subject to change without notice.