



TRIVIEW

20" Public Viewing Monitor

Model No: TLM-PVM2001

Screen Size	20.1 inch
Viewable size	16.06" (H) x 12.05 (W) : 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 ²
Resolution	800 x 600
Response Time	16ms (tr:4ms, tf:12ms)
Power Supply	
Input Voltage	100~240VAC
Consumption	<60W
Video	
Input	Composite video, connector: 1 BNC Level: 1.0Vp-p
Output	3 BNC connectors for (1) Display loop-through output, Contrast, Brightness, Color, Tint, Language, OSD setting, Underscan, PIP Menu, Recall, Video PVM Function, Exit
System	
Compatibility	Scanning Frequency NTSC : 15750Hz ± 500Hz / 60Hz, PAL : 15,625Hz ± 500Hz / 50Hz
Audio	
Input	Connector: 1 x RCA jack (L+R) Level: 1.0Vp-p / 1 KHz
Output	NA
Speaker	1W x 2 embedded
Internal WDR Camera	
Scanning System	2:1 Interlace
Effective Pixel	720(H) x 480(V)
Image Sensor	1/3" DPS (Digital Pixel System)
Resolution	480 TVL
Lens	4 - 9mm / F1.4
Dynamic Range	95dB Typical, 120dB Max
Electronic Shutter	Up to 1/100,000 sec
Additional benefits	On-Chip motion detect 3D comb filter De-interlaced PIP/VOV Card Reader for Photo/Music/Movie display Light Sensor Alarm output, normally Open/Close selectable by OSD menu RoHS compliant Wall mount/Pole mount/Ceiling mount Remote control

Note: preliminary specifications are subject to change without notice.