20" LCD Public View Monitor







- World Leading Active Matrix TFT-LCD Panel Truly flat LCD screen delivers razor sharp images
- Built in Auto Iris Camera and PIR Sensor for Public View Monitor can diplay or switch the captured scene and customer display
- Hi Performance Image Processing Circuit
 3D comb filter and deinterlace function realize perfect images
- Real Industrial Mechanical Design Rigid case comes with Heavy duty metal vessel, LCD protection glass

Versatile terminals for Security and Industrial Solution

Multiple input and output of Video(BNC Type), Audio, S-Video and RGB

Video		Camera	
Screen Size	20"	Resolution	480TV Lines
Resolution	800 x 600@75Hz	Images Sensor	1/3" Color Sony CCD
Contrast Ratio	500:1	Lens	3 ~ 8mm Vari-focal Lens
Brightness	500cd/m2		
Aspect Ratio	4:3	Special Features	
Color Depth	16.7M	Motion Detector	Built in PIR
Viewing Angle(H/V)	160°/160°	Customer Display Source	Memory Card Reader(Optional)
Pixel Pitch	0.51mm	DC 12V Power Outlet	Yes
Response Time	16ms	LCD Protection Glass	Yes
Scanning Frequency(Horizontal)	31 ~ 48KHz	Rack Mountable Kit	Optional
(Vertical)	56 ~ 75Hz	VESA [™] Standard Compatible	Yes
Video System	NTSC		
		Additional Information	
Audio		Cabinet Dimensions	
Built-in Speakers	Yes	W x H x D	TBD
Gradual Volume Increase	Yes	Weight	TBD
		Dimensions with Packaging	
Terminals		W x H x D	TBD
RGB In (15-pin)	1	Weight	TBD
Video In(BNC Jack)	Not Available	Power Consumption	50W
Video Out(BNC Jack)	2	Power Source	AC110~230V(50/60Hz)
Audio In	1		
Audio Out	1	Cabinet	
S-Video In	1	Finish	Black
S-Video Out	1	Tilt Stand	Yes
Component In	Not Available		
DVI In	Not Available	Warranty	
PC stereo In	1	Warranty: Parts/Labor	1 Year/1 Year
		MTBF (Approx.)	30K hrs.
Remote Control			
Transmitter	Yes	Regulations	
		TUV-NRTL(same as UL), CB, FCC(B), CE-EMC(LVD)	

 * Specification and Design are subject to change without prior notice.