

Monitor



Features

- Automatic PAL/NTSC switching
- Chinese/English on screen for menu setting
- Video, Audio, BNC Input & Output
- Suitable for 24-hour all round operation
- Aesthetic appearance and compact design offering good picture quality
- Suitable for television broadcasting, health care, education, and surveillance application

Specifications

CRT Series		
Model	MOC-I14	MOC-I21
Display Size	14 Inch	21 Inch
Video Input	1.0Vp-p composite/75Ω, BNC jack*2	
Video Output	Automatically connected with input, terminal BNC jack*2	
Audio Input	-8dB/Hi-Z, RCA Pinhole jack*2	
Audio Output	Automatically connected with input, RCA pinhole jack*2	
Horizontal Resolution	480 Lines(center)	
Linear Scan	Horizontally:<10% Vertically:<10%	
Loudspeaker Output	0.7W	
Power Supply	AC 70V-260V 50/60Hz	
Operating Environment	Temperature:-10°C ~ 60°C Humidity:<90%	
Dimension(mm)	410(L)*370(W)*360(H)	510(L)*495(W)*470(H)
Net Weight	12kg	35kg

LCD Series		
Model	MOL-I17	MOL-I19
Display Size	17 Inch	19 Inch
Video System	PAL/NTSC	
Resolution	1280*1204	
Contrast	250:1~450:1	
Brightness	250~450CD/m	
Response Time	8ms	
Display Color	16.7M	
Synchronous Frequency Range	Horizontal Synchronous Frequency:30KHz~60KHz Vertical Synchronous Frequency :50KHz~75KHz	
Input Port	VGA, AV, TV	
Distance Between Pixels	0.264(H)*0.264(V)mm	
View Angle	160(H); 140(V)	
Loudspeaker Output	3W	
Power Supply	DC 12V 4A	
Dimension(mm)	430(L)*140(W)*430(H)	465(L)*141(W)*455(H)
Net Weight	3.6±0.5(kg)	4.3±0.5(kg)