

MON-LCD-22BNC LCD CCTV BNC Monitor

with 22" LCD Screen with BNC, VGA, and HDMI Inputs



The MON-LCD-22BNC is a 22-inch LCD CCTV monitor with dual BNC inputs to support surveillance camera systems. This CCTV monitor also has a looping BNC output and built in speakers. These BNC monitors can sit on a desk using the desk mount that they come with or attached to a wall using a VESA mount. The video resolution goes up to 1680×1050 . This monitor also has a VGA (D-SUB) and HDMI video input as well as S-Video. This surveillance monitor works with both NTSC and PAL video standards. The BNC inputs on the monitor detect the video standard being used and switches to NTSC or PAL mode automatically.

Please visit this page for more information and current pricing on the $\underline{\text{MON-LCD-22BNC CCTV}}$ LCD BNC Monitor.



MON-LCD-22BNC Features	
LCD Display	22" TFT LCD
Pixel Pitch	0.282
Max Resolution	1680 x 1050
Contrast Ratio	1000:1
Brightness	450cd/m ₂
Response Time	5ms (at 25°C / 77°F)
Display Color	16.2M
View Angle L+ / R-	80° / 80°
U+ / D-	80° / 80°
PC Interface	VGA (15 Pin D-Sub) / RCA In/Out (Audio)
Display Mode	VGA, S-Video, HDMI, USB, and CVBS (Video)
Power Consumption	Approximately 23 Watts
Frequency	Horizontal: 30~60 KHz / Vertical: 56~75 KHz
Signal Connector	VGA Cable
OSD Menu	On-Screen Display
Power Adapter	12V-DC, 3 Amp
Operating Temperature	5°C ~ 50°C / 41°F ~ 122°F
Operating Humidity	<85% RH
Storage Temperature	0°C ~ 40°C / 32°F ~ 104°F
Storage Humidity	<95% RH
Certifications	CE, RoHS
Mounts	Desktop / VESA 75 Compatible
Video Type	PAL and NTSC Supported

Monitor Inputs

