



## ST-LCDCCTV-17 17" CCTV LCD Monitor With BNC & VGA Inputs

### Features:

- One BNC & one S-Video analog video input
- Two RCA audio inputs & one PC audio input
- Looping outputs for all RCA audio & BNC video inputs
- One D-SUB15 VGA input
- Resolution up to 1280 x 1024
- Up to 500:1 contrast ratio
- 260-nit brightness



The ST-LCDCCTV-17 17" monitor features multiple inputs that enable the use of one monitor instead of multiple monitors providing a cost savings in many applications. This monitor has a BNC analog video input, two RCA audio inputs, one S-Video input, one VGA input and 1 PC audio input as well as a BNC and two RCA loop through outputs. With a maximum resolution of 1280 x 1024 and a high contrast ratio of 500:1 the CT-LCDCCTV-17 offers razor sharp, vivid images. A high brightness level maximizes the monitors high resolution and contrast resulting in outstanding image detail.

### Specifications:

LCD Display	17" Active matrix TFT, XGA, LCD
Dot Pitch	0.264 x 0.264mm
Contrast Ratio	500:1
Brightness	260cd/m <sup>2</sup>
Response Time	8 (Tr + Tf)
Viewing Angle	L/R: 170° +/-10°, U/D: 170° +/-10°
Display Color	16.7 Million
PC Interface	15 Pin D-sub, RGB, 0-0.7Vpp, RGB Analog, 75 Ohms terminated
Display Mode	640 x 480, 640 x 400, 800 x 600, 1024 x 768, 1280 x 1024
Max Resolution	1280 x 1024 / 76Hz
Connector Port	VGA, Video 1.0 Vp-p 1xBNC (1xBNC out), RCA Audio in x 2 (2xRCA out) 1xS-Video, 1xPC Audio, power in
OSD Controls	Yes
Scan Frequency	Horizontal: 300K - 80 kHz Vertical: 50 - 75 Hz
Composit Signal (Video)	NTSC: 15.734 kHz
Power Adaptor	Input: AC 100-240V, 50-60Hz Output: DC, 12V, 4A
Operating Conditions	32-122°F, Humidity 5% - 95%
Storage Conditions	14-140°F, Humidity 5% - 95%
Speakers	2W x 2 Box inside design
Certifications	CE, FCC, RoHS, TUV-GS, BSMI, C-Tick, VCCI
Monitor Dimensions	14.5"W x 13.3"H x 2.2"D (7.68"D with stand)
Box Dimensions	17.4"W x 15.35"H x 5.7"D
Weight	13.25 lbs.