



COMMITTED TO XCELLENCE™

CV1731 17" CCTV Monitor



The CV series family are the state-of-the-art CCTV monitors with 17" TFT active matrix LCD panels. Designed for the CCTV security marketplace, the CV series family offer two looping composite video inputs, two looping audio inputs and one looping Y/C input. It also has an analog VGA input and a DVI input to operate with PC based DVR. The CV series family allow professionals in many fields such as security, industry, process/quality control, and retail to meet the requirement of IP level environment. Their versatile design allows the monitors to automatically accept NTSC and PAL signal formats. By the process of 3D comb filter and 3D de-interlace, the Video quality can be definitely improved. And the signal of 500/525 TV lines can be facilitated to the resolution of LCD monitor. Thus, CV series contribute an ideal choice with the excellent video quality to apply with most types of DVR.

Features

- High Resolution
- Fast Response Time & Wide view Angle
- High Brightness, High Contrast
- 3D Comb Filter (NTSC /PAL)



Specification Overview:

LCD Diagonal Size	:	17"
Viewable Size	:	337.920mm(H) x 270.336(V)
Pixel Pitch	:	0.264mm x 0.264mm
Contrast Ratio	:	500:1
Brightness	:	300 nit (cd/m ²), (2 CCFLs), Typical
Response time	:	8ms
Display Color	:	16.2M
Viewing angle (H/V)	:	150° / 130°
Signal Connector	:	VGA Input: 15 Pins D-Sub x1 DVI Input X 1 (Optional), S-Video Input X 1/ Output X 1: 4 Pin AV input with BNC Connector x 2 AV Output with BNC x 1(loop Out) YpbPr input
Resolution	:	1280 x 1024 (SXGA)
Power Consumption	:	48W max.
Power	:	12 VDC Power Adapter, 4 A
Dimensions (WxHxD)	:	396mm x 375 mm x 235mm
Net Weight	:	6.957 kg±1
Scan Freq	:	38KHz – 80KHz(H), 56Hz -75Hz (V)
De-interlace	:	Yes
Power Failure Auto Recovery	:	Yes
Power Management	:	Meet VESA DPMS
Carton Dimension (LxWxH)	:	439 x 154 x 505mm
Q'ty/ Pallet	:	64 Pcs
Total / 20"	:	640 Pcs