



Monitors

17" and 19" Color LCD Monitors

LCD Series

Models LCD-17 and LCD-19 monitors feature a thin, professional design and an analog video input. Fast response time combined with crisp, bright images provide excellent visual performance for all applications requiring video.

Features:

- 500 TVL (1280 x 1024 pixel SXGA) resolution
- Thin professional design
- Analog input
- Life-like color performance
- Ultra fast response time
- Works well with Ganz® DigiMaster DVRs.



CBC (AMERICA) Corp.



LCD Series

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LCD Monitor Front



LCD Monitor Back

Specifications

Model	LCD-17	LCD-19
LCD Display	17" active matrix TFT LCD panel	19" active matrix TFT LCD panel
Pixel Pitch	0.264(H) x 0.264(V)	0.294(H) x 0.294(V)
Max. Resolution	1280(H) x 1024(V) SXGA (500TVL)	1280(H) x 1024(V) SXGA (500TVL)
Scan Frequency	56~75Hz (75Hz recommended)	55~75Hz (60Hz recommended)
Contrast	800:1	700:1
Brightness	300cd/m ² (Typ.)	300cd/m ² (Typ.)
Response Time TR/TF	5ms	5ms
Display Color	16.2M	16.2M
Viewing Angle	160° H/V (specified at CRT > 10:1)	150° H/V (specified at CRT ≥ 10:1)
Display Mode	VGA	VGA
Video Inputs	Analog	Analog
External Connections	Qty (1) D-sub, 15-pin video display	Qty (1) D-sub, 15-pin video display
OSD Menu	Brightness, Contrast, Horizontal position, Vertical position, Phase, Clock, Display mode setup, OSD format	
Front Panel Control Buttons	Power On/Off, LED, Menu/Enter, Contrast, Brightness, Auto adjust Key/Exit	
3D Comb Filter	NTSC	NTSC
Audio Speaker	N/A	N/A
Power Supply	Internal	External
Power Consumption	40W (2W standby)	37W (2W standby)
Power Requirements	100-240 VAC (50-60 Hz)	100-240 VAC (48-63 Hz)
Power Management	Built-in 3.9" VESA mount on back of monitor, snap on base	
Operating Conditions	Temp: 41°F~ 104°F (Hum: 20% ~ 80%)	
Storage Conditions	Temp: -4°F~ 140°F (Hum: 5% ~ 85%)	
Dimensions with stand	14.4"W x 15.1"H x 7.8"D	16.0"W x 15.9"H x 8.1"D
Dimensions without stand	14.4"W x 13.5"H x 2.5"D	16.0"W x 13.1"H x 1.9"D
Panel Depth	2.46"	1.93"
Weight	N.W.: 7.9 lbs., G.W.: 12.5 lbs.	N.W.: 9.0 lbs., G.W.: 13.0 lbs.
Certifications	UL, FCC, CE, RoHS	

All specifications are subject to change without notice

