

Model: HCD-8MAH

8-inch Security Surveillance TFT LCD Monitor



The HCD MAH Series of high performance LCD monitors are designed specifically for the security industry to display high quality composite video or computer signals using multiple inputs.

Specifications:

LCD Panel Pixel Array	800 x 600 Hz
Panel Aspect Ratio	4:3
Pixel Pitch	0.213 x 0.213 mm
Brightness	250 cd/m2
Contrast Ratio	500:1
Backlight Type	4 CCFL
Panel Lamp Life	40,000 Hours
Display Colors	16.2 Million
Response Time	30ms
Speakers	N/A
Horizontal Frequency	30kHz to 60kHz
Vertical Frequency	56 Hz to 75 Hz
Input Interfaces (Video)	1 BNC w/ Looping 1 S-Video 1 VGA
Input Interfaces (Audio)	N/A
Sync Format	NTSC/PAL Autosensing
Operating Temperature	32 to 104F (0 to 40C)
Dimensions	8.46" x 7.36" x 2.95"
Unit Weight	5.1 lbs

- Space-Saving, Flat Panel Design
- Picture-Frame-Style Desktop Stand
- Four Long Life CCFT Backlights
- NTSC & PAL Autodetect
- BNC Composite Input and S-Video Input
- VGA Input and Deinterlacing for High Quality Video
- 2-D Digital Comb Filter
- Maximum Brightness of 250 cd/m2 (HCD-8MAH)
- Maximum Contrast Ratio of 500:1 (HCD-8MAH)
- Maximum Response Time of 30ms (HCD-8MAH)
- 100/240 VAC, 60/50 Hz Autoranging Power Supply
- Low Power Consumption (<50 W)



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*Actual Product May Differ From Image