



P1710A

17-inch High Resolution LCD Monitors

Compact LCD monitor for small spaces

Perfect for cramped security offices or kiosks, 17-inch P1710A LCD monitors deliver a high-end feature set worthy of much larger panels. Exceptional performance is given thanks to crisp 1280 x 1024 resolution, 380cd/m² brightness, stereo speakers, and excellent 1000:1 contrast ratio. Best of all, the exceptionally wide viewing angle makes it easy for several security officers to view the same LCD simultaneously, improving efficiency. Rack or wall mountable for added versatility.

- 1000:1 contrast ratio to enhance image detail
- 12V DC Power
- Audio input/output with stereo speakers
- DVI-D Video Input
- Picture-in-picture
- Up to 380cd/m² brightness
- Plug-and-play connectivity for cameras, NVRs and PCs
- Resolutions up to 1280 x 1024 @ 60/75 Hz
- Simple on-screen display menu to adjust picture control
- Standard VESA 100 mount or optional rack mount kit

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Display Panel

Brightness	380cd/m2 (Typ.)
Contrast	1000:1 (Typ.)
Display Color	16:7 M
Frequency (H)	VGA/DVI: 31.5K - 80KHz Video: 15750 / 15625Hz (NTSC/ PAL)
Frequency (V)	VGA/DVI: 56Hz -75Hz, Video: 50 / 60Hz
Response Time	5ms (Typ.)
Sync. Format	NTSC and PAL
Viewing Angle (H/V)	170° / 170° (Typ.)

Features

Aspect Ratio	5:4
Built-In Speakers	1W x 1
LCD Screen	17-inch
OSD Language	English, Traditional Chinese, Simplified Chinese, French, German, Spanish, Italian
Picture in Picture	Yes
Resolution/Scan	640x480 @ 60/73/75 800x600 @ 56/60/72/75 1024x768 @ 60/70/75 1280x1024 @ 60/75
VESA Mounting	VESA 100

General

Accessories	Pedestal, AC Adapter, Power cord, VGA cable, User's Manual
Dimensions (w x h x d)	15.2 x 16.0 x 9.4 inch (386 x 407 x 240 mm)
Operation Temperature	32° F – 104° F (0° C - 40° C)
Power Consumption	12V DC / 3A
Power Supply	12V DC ± 10 %
Safety & EMI	AC adapter: UL, CUL, FCC/B, Monitor: FCC/B
Weight	10.2lb (4.6kg)

Video Inputs

Input Interfaces/GUI	Analog RGB Input x 1 (D-Sub 15), Digital RGB (DVI-D) Input x 1
Input Interfaces-Termination	75 ohm (Auto Termination)
Input Interfaces-Video	Video Input x 2 (BNC), Video Output x 2 (BNC)