

22" LED Monitor

Overview

A reliable surveillance display with LED backlit technology, excellent color reduction and image processing, truly display the video details. Multiply interfaces are able to meet various surveillance environments, and build-in speaker is convenient to audio play. An ideal choice for security and surveillance application.

Key Features

- LED backlit technology with full HD 1920×1080
- Wide view angle: 170°(H)/160°(V)
- Image processing: 3D comb filter, 3D De-interlace, 3D noise reduction
- Multiply inputs: HDMI, VGA, BNC, audio in
- Multiply outputs: BNC, audio output
- Build-in speaker
- External video play via USB port
- High reliable components for 7×24 working
- VESA stand bracket



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Specification

Model	
Display	
Display Type	LED-Backlit
Screen Size	22"
Pixel Pitch(H×V)	0.248mm × 0.248mm
Max Resolution	1920×1080
Brightness	250cd/m2 (Typical)
Contrast	1000:1
Response Time	5ms
Color	16.7M
Viewing Angle	Horizontal 170°, Vertical 160°
Interface	
HDMI	1
VGA	1
BNC	In × 1, Out × 1
USB Port	1
Audio	
Audio Input	1, 3.5 mm mini-jack
Audio Output	1, 3.5 mm mini-jack
Speaker	2W × 2
Mounting	
VESA	100mm × 100mm
General	
Power Supply	DC 12V/3.0A
Consumption	< 30W(on) < 0.5W(Standby)
Operation Temperature	0°C ~ 40 °C
Operating Humidity	10%~85% (No Condensation)
Storage Temperature	-20°C ~ 60°C
Storage Humidity	5%~95% (No Condensation)
Dimension (W×H×D)	511.4x313.0x45.4 (mm) 20.1x12.3x1.8(inch)
Weight	4.6Kg(Gross weight) , 3.2(Net weight)