

LED236SM

23.6" LED CCTV MONITOR



PRODUCT SPECIFICATIONS

PRODUCT FEATURES

- LED CCTV Monitor 23.6"
- Full HD, 1920 x 1080 high resolution
- Fast response of 5 mS
- MTBF over 50,000 hours
- BNC, HDMI and VGA video inputs
- On Screen Display Menu
- PIP Picture in Picture, PBP Picture by Picture
- 3D comb filter, Noise reduction, Speakers
- HDMI and VGA cables included
- NTSC & PAL
- 12VDC
- 3 Year warranty

PRODUCT CAPABILITIES

XTS now offer one of the industry's most comprehensive line of high-resolution 1080P monitors. The introduction LED technology for newest display devices is the result of our commitment to quickly adopt meaningful Technology trends.

The XTS-LED236SM is a Full HD monitor for surveillance applications designed to provide outstanding color and clarity aimed to maximize professional's investment in megapixel cameras. Powered by the best display innovations and a High Resolution 21.5", professional grade panel, your XTS LED monitors are the perfect choice for modern CCTV industry applications.

With the latest low power consumption LED technology, looping Dual Composite BNC, VGA and HDMI video channels and interlacing technology, XTS LED monitors offer a high contrast ratio and deliver Industry Leading Performance. Professional systems will benefit from its picture reproduction of more than 16 million colors and one of the sharpest, brightest video pictures, which display scenes on screen with impressive fidelity to those in the real world.

XTS LED backlit Monitors are engineered specifically to meet the specific demands of the security industry to save energy, generate lower levels of heat and offer extended dynamic contrast. Real low 5ms response, two speakers and advanced 3D noise reduction filter increase the range of application for your XTS LED Monitors. An easily removable Stand and VESA Mounting Capability provide convenience in Wall Mounting or desktop Applications.

XTS monitors confidence on an exceptional viewing experience and manufacturing quality is backed up by a three year warranty.



TECHNICAL SPECIFICATIONS

DISPLAY

Size	23.6"
Pixel Format	1920 X 1080
Pixel Pitch	0.2715 X 0.2715
Brightness	300 c d/m2
Contrast Ratio	10.000:1
Aspect Ratio	16:10
Viewing Angle	160° H – 160° V
Color Depth	16.7 Million Colors
Response Time	5ms
Video System	NTSC – PAL
Typical Panel Life	50.000 hours
Illumination	LED Backlight
Filter Type	3D comb filter
Auto Adjustment	VGA mode
De-interlace	Yes
OSD Control	Color Temp, DNR, Contrast, Brightness, Color, Tint, Sharpness, Picture mode
Functions	PIP, Picture by Picture
Languages	English, Spanish, French, Italian and 6 more
Remote Control	IR mini Handheld, included

INTERFACE

CCTV in/out	2 BNC Inputs/Outputs
Video Inputs	1 HDMI / 1 VGA
Max Resolution	1920 X 1080
Audio Inputs	RCA L+R (Stereo), PC Audio
Speakers	2 x 1.5W
Accessories	HDMI cable and VGA cable Included

GENERAL

Voltage	100-240 VAC 50/60Hz Adaptor 35W Max
Power Consumption	3W Power Saving Mode ON (100VAC)
Operation Temperature	0° TO 40°C (32°F TO 104°F)
Storage Temperature	-10° TO 60°C (14°F TO 140°F)
Operation Humidity	10% TO 90% Relative, non condensing
Dimensions no stand	580mm x 407mm x 170mm (22.83" x 16.02" x 6.69")
Weight	9.7 Lbs (4.4 Kg)
Cabinet Color	Black
Vesa Mount	100mm x 100mm
Wall Mount	Not Included
Certifications	FCC, CE, UL Power Adaptor

*Subject to change without notice.



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