

Product Specifications

PTZ-LX700IR250L27X

Features:

27x Zoom High Speed 250' IR PTZ

120 Meters IR distance, product life of 30,000 hours

Automatically adjust IR light via different environment

Use high quality components

Physically cooling inside the housing

High-quality belts, Stable operation, high reliability

Infrared distance and projection angle has been considered



Image CCD Sensor	1/3"
Signal Model	NTSC
Horizontal Resolution	700TVL
Effective Pixel	976 Horizontal x 596 Vertical
Minimum Illumination	Color to B/W, Color:0.1Lux, B/W: 0.01Lux
S/N Ratio	≥50dB(Enhanced)
Backlight Compensation	On/Off
White Balance	Auto
Electronic Shutter	NTSC:1/60~1/12000 seconds
Focus Length	3.2~86.4mm
Optical Focus	27X
Focus	For automatic tracking of a moving target within the scene and automatically adjusts the zoom lens according
Presets	256
IR Projection Distance	250 Feet

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<i>Infrared Light Control</i>	Intelligent control technology
<i>Infrared Lamp Angle</i>	Infrared Zoom matching technology
<i>Infrared Lamp Power</i>	Manual set
<i>Infrared Constant Current</i>	Support
<i>Infrared Mode</i>	Auto / Manual / Timer / camera synchronization
<i>Heat Dissipation Structure</i>	Dustproof structure of the outer loop
<i>Infrared Life</i>	30000hours
<i>Horizontal Range</i>	360°unlimted rotation
<i>Vertical Range</i>	-10~90°
<i>Preset Call Speed</i>	Max 300°/s
<i>Manual Speed</i>	0.01°~180°/s
<i>Appearance Color</i>	White
<i>Cruise Path</i>	8 group (each group 32 preset)
<i>Pattern Scan</i>	4 groups (each group of 500 instruction)
<i>3D Positioning</i>	Support
<i>Video Analysis</i>	Support
<i>Video Lock</i>	Support
<i>Intelligent Privacy Keep Out</i>	Support
<i>AB Scanning</i>	Support
<i>Communication Line Detec-</i>	Support
<i>Memory Power</i>	Support
<i>Guard Bit</i>	Support
<i>Proportion Variable Times</i>	Support
<i>Timing Function</i>	Support
<i>Online Upgrade</i>	Support

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