

Long-distance Infrared IP Camera



Features:

- Resolution of 720x480 @30 fps / 640x480 @30 fps
1600x1200 @12 fps / 1280x720P @30 fps
- PoE (IEEE802.3af, Power over Ethernet)
- Mechanical IR Cut
- Supports C/CS Mount Lens
- H.264/M-JPEG (SOC) dual-mode compression
- Built-in hardware motion detection
- 4 different areas motion detection
- Alarm Input x 1
- Two-way audio communication over IP networks
- Support multiple user account management
- Intelligent image processing (optional)
- Multi streaming
- Synchronization with the camera positioned in the middle
- Infrared projection distance of up to 50 meters
- 112 super bright infrared LEDs, with adjustable angle of camera and camera synchronization control
- Outdoor waterproof IP66
- Polycarbonate, Aluminum alloy case and enhanced-tempered glass
- Power supply: DC 12V auto detection



Specifications:

	IR Housing Specifications
Projection Distance	112pcs (56+56) 5Φ, range up to 50 M (20 degree width)
Infrared Wavelength	850nm
Infrared Projection Angle	20 degree ~30 degree selectable
Hours of Infrared Use	20,000 Hours
Infrared Automatic on off Control	CDS (Phototransistor light sensor control)
IR Projection Distance	50 M
Front and Rear Panels	Enhanced-hardness Polycarbonate, high temperature and high pressure without deformation without rupture lens surface in double waterproof aluminum ring and washer.
Covers and Sun Shade	Aluminum alloy material, outdoor waterproof IP66
Power Supply	DC 12V
Power Consumption	12W
Humidity	-10 50 (14F~122F) / 30 90 % RH
Weight	About 2.5 Kgs

Specifications subject to change without prior notice.