

## SM-CIP-73075-ND

Outdoor Network IR Camera



### Features:

- 1/2.5" 5.0 Megapixel CMOS Sensor.
- H.264 video compression, support dual stream.
- Max image Resolution 1920\*1080@25fps .
- Support Color/BW mode converting, Intelligent IR Filter .
- 6mm Mega pixel lens.
- 48 PCS 5mm IR LEDs, 40 meters IR distance.
- Built-in Web Server makes it possible for users to visit camera through IE browser.
- Adjust the stream and frame rate according to the bandwidth.
- Support motion detection.
- Support self connection to the internet when disconnection happens.
- Support remote system upgrade function.
- Integrated ONVIF standard, Compatibility with third-party ONVIF platform software.
- IP66 Rated Waterproof, Outdoor use.

Technical Specification	
Model	SM-CIP-73075-ND
Image Compression Format	H.264
Image sensor	5.0 Mega pixel 1/2.5" CMOS
Lens	6mm Mega pixel lens
Intelligent IR	Support
IR Range	48 PCS 5mm IR LEDs, 40 meters IR distance.
Mini illumination	0.5lux; 0 lux with IR on
Max S/N Ratio	50dB
Video resolutions	Main stream: 1920x1080@25fps Sub stream: 1280x720@1-25fps 640x360@1-25fps 320x180@1-25fps
Streams	128~4096kbps
Image Control	Hue, Saturation, Brightness, Contrast, Exposure.
Auto Image Control	AE, AWB.
Double streams	Support
Safety	Password protection, User management system.
Network Interface	RJ-45 10-100 Base T
Network Protocol	TCP/IP, HTTP, DHCP, DNS, DDNS, RTP, RTSP, PPPoE, SMTP, NTP, SNMP, FTP, UPNP.
Compliance	ONVIF 2.0(1.02 backward compatible)
Mobile Phone	Iphone, Ipad, Android.
POE Support	No
Protection Level	IP66 Rated Waterproof
Working Condition	0°C – 45°C (32°F–133°F) , 10% - 90%PH
Power Supply	12VDC/2A

Product specifications are subject to change without notice.