



Product Specification

2 Mega Pixel IR Array IP Camera





ALS9FLIR-NM 2MP Mega Pixel Waterproof Bullet IP Camera

Key Features:

- 2 Mega Pixel CMOS Array Waterproof IP Camera
- Support high definition resolution 2 Mega pixel 25 fps @1920*1080
- Delay Time Less than 200 MSec (0.2 second) in LAN.
- ONVIF compatible
- Standard H.265, H264 Video Compression
- G.726/G. 711/G. 722 Audio Compression
- Built-in high performance IR Array with IR cut
- Exceptional night surveillance Remove noise and ghost image with DNR
- Day & night with ICR (Infrared cutter removal)
- Built-in Web Server, support IE browser monitor, IE configure, IE upgrade
- IP Based Filtering and built-in Firewall Support
- The bit rate adjusting assures the real-time transmission of audio on Internet User Management support three level user & password
- Alarm I/O support Motion Detection, date, time, event trigger
- Support local and Remote recording
- Support Remote Configuration and Update
- Support image capture
- Support image mask
- Support Auto Iris Interface
- Support video loop back
- Support Tow way Audio
- IEEE 802.3af Hi-PoE

| Model | ALS-9FIR-NM |
|---|--|
| Hardware Compression: | H.265 / H.264/ MJPEG |
| IR Distance: | 50M |
| Audio Interface: | Yes |
| Network Interface: | 10/100/1000M BaseT, RJ-45 Ethernet |
| Protocols: | IPv4, IPv6, PPPoE, DHCP, TCP/IP, HTTP, HTTPS, ICNP, IGMP, NTP, SNMP, IP Filter, vif HTTP, UDP, SSL, RTP/RTCP, RTSP, UPNP, SMTP, FTP, SIP, DDNS |
| Security: | Multi-user grade 128bit encrypt arithmetic |
| Gain control: | Auto/ Manual |
| Noise reduction: | 3D |
| Optical Zoom: | 20X |
| Digital Zoom: | 12X |
| Maximum aperture: | F1/4 |
| Lens type: | Auto aris (DC)/manual |
| Camera White Balance: | Auto, Manual |
| Image Sensor: | 1/ 2.8" Progressive Scan CMOS |
| Minimum Illumination: | Color 0.01Lux/F1.4; B/W 0. 001Lux/F1.4, 0Lux/F1.4 IR ON |
| Resolution: | 1920*1080 |
| Day & Night: | Auto (ICR), color, B/W |
| Back light Compensation: | BLC/HLC/DWDR |
| Dual Stream: | 25fps 1920*1080(1080P)25 fps 1280*960(960P),25 fps 1280*720(CIF),25 fps 352*288(QCIF) |
| Bit range rate: | H264: 32K ~ 8192Kbps |
| Image Settings: | Image Flip, Brightness, Contrast, Saturation, Hue, Exposal Control, AGC, AWB, BLC, Privacy Mask, Motion Detection |
| Electronic Shutter Speed: | 1/3-1/10,000 sec |
| Frame Rate: | 25fps 1920*1080(1080P)25 fps 1280*960(960P),25 fps 1280*720(CIF),25 fps 352*288(QCIF) |
| Browsers: | Internet Explorer, Mozilla, Google Chrome, Safari |
| Built in Double Digital Signal Processing: | Yes |
| Video loop back: | Yes |
| DDNS: | Yes |
| Motion Detection: | Yes |
| Alarm IO: | 2 in 1 out |
| Video S/N Ratio: | More Than 50dB |
| Memory slot: | Max 128GB |
| Temperature: | -10°C--60°C |
| Humidity: | <95%RH |
| Power Supply: | Hi-PoE 802.3af, 12VDC |
| Smart Phone: | IPhone, android, Windows Phone |
| Make: | Airlinx systems |
| Accessories: | IP67 Standard Weather proof Housing and Bracket |