

V9-IP-N18DR 180°

Features:

1080P HD resolution,clear and fine images;
 Support 2D/3D noise reduction,digital wide dynamic;
 Advanced H.265/H.264 video compression,Super low rate,high definition quality of image;
 Professional anti-lightning,conform to GB/T17626.5 and IEC61000 -4-5.
 Support ONVIF;access third party, Capture 0 to 180 Degree Area;
 Support various mobile monitoring(iPhone,Android);
 Provide web、CMS、 center platform management software MYEYE,provide SDK development
 Support cloud technology,easy to achieve network penetration,fro in-line and alarm information pushed



Parameters :

System structure	Embedded RTOS,dual-core 32bit DSP pure hard compression ,watch dog
Sensor	2.0M CMOS sensor ,color 0.1Lux@F1.2,black/white 0.01Lux@F1.2
Video compression	H.265/H.264,support dual stream,AVI;0.1M~8Mbps variable;1~30f/s variable
Shutter	1/50(1/60)s to 1/10,000s
Lens	2.8/3.6/6mm(Optional) 180°
Day and night	Support IR-CUT
Noise reduction	Support 2D/3D
Wide dynamic	Support digital
Audio compression	G.711,support bidirectional talk,audio&video synchronization
Audio interface	1ch input,level:2Vp-p,impedance:1kΩ,support sound pick-up input;1ch output,impedance:16Ω,30mw,support microphone (O)
Network interface	1*RJ45 10/100M adaptive Ethernet port;support RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP etc
Singal interface	One photo resistance interface,one IR-CUT interface ,support photo resistance signal and IR-CUT links to IR
Alarm I/O	1/0 (support alarm input and video link to background)
Reliability	Comprehensive lightning protection, 7 * 24 hours 65 °C high temperature stable and reliable testing
Other function	Support WEB,OSD,live video transmission,motion detect and IO alarm,front-end storage/playback/download, and center reminder and image linkage,support JPEG capture ; united remote client monitoring sofaware、 MYEYE;perfect SDK;
ONVIF	Support
Mobile monitoring	Support multiple mobile monitoring (iOS, Android)
Power	DC12V
IR Range	Upto 20 Mtrs.
Other	Support POE power supply (optional), not support any custom

V9-IP-KF007 180°



Features:

1080P HD resolution, clear and fine images;
 Support 2D/3D noise reduction, digital wide dynamic;
 Advanced H.265/H.264 video compression, Super low rate, high definition quality of image;
 Professional anti-lightning, conform to GB/T17626.5 and IEC61000 -4-5.
 Support ONVIF; access third party;
 Support various mobile monitoring (iPhone, Android);
 Provide web、CMS、center platform management software MYEYE, provide SDK development
 Support cloud technology, easy to achieve network penetration, from in-line and alarm information pushed

Parameters :

System structure	Embedded RTOS, dual-core 32bit DSP pure hard compression ,watch dog
Sensor	2.0M CMOS sensor ,color 0.1Lux@F1.2, black/white 0.01Lux@F1.2
Video compression	H.265/H.264, support dual stream, AVI; 0.1M~8Mbps variable; 1~30f/s variable
Shutter	1/50(1/60)s to 1/10,000s
Lens	3.6/6/8mm(Optional) 180°
Day and night	Support IR-CUT
Noise reduction	Support 2D/3D
Wide dynamic	Support digital
Audio compression	G.711, support bidirectional talk, audio&video synchronization
Audio interface	1ch input, level: 2Vp-p, impedance: 1kΩ, support sound pick-up input; 1ch output, impedance: 16Ω, 30mw, support microphone (O)
Network interface	1*RJ45 10/100M adaptive Ethernet port; support RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP etc
Singal interface	One photo resistance interface, one IR-CUT interface ,support photo resistance signal and IR-CUT links to IR
Alarm I/O	1/I (support alarm input and video link to background)
Reliability	Comprehensive lightning protection, 7 * 24 hours 65 °C high temperature stable and reliable testing
Other function	Support WEB, OSD, live video transmission, motion detect and IO alarm, front-end storage/playback/download, and center reminder and image linkage, support JPEG capture ; united remote client monitoring software、MYEYE; perfect SDK;
ONVIF	Support
Mobile monitoring	Support multiple mobile monitoring (iOS, Android)
Power	DC12V
IR Range	Upto 35 Mtrs.
Other	Support POE power supply (optional), not support any custom