

N-IP7231

Main Features

- Intelligent high speed IP camera, with 10pcs of Taiwan imported LED, 120M IR Distance,
- Adopt new aluminium alloy construction, which ensures convenient installation as well as stable performance
- Precise subdivision technology, can accurately capture stable image of moving acts under zoom condition
- Horizontal overturn scan: 360°, Vertical revolving range: 90°/180°(auto flip)
- High Speed: Pan speed: 180°/s, Tilt speed: 80°/s
- 128 Preset Positions, 8 tours
- PELCO-D, PELCO-P automatic identification, Baud Rate: 2400/4800/9600/19200
- with wall mount bracket



- 18x Zoom**
- 1.3MP CMOS low lux**
- IR Distance 120 m.**
- H.264 / MJPEG**
- IP66**

Specification

Model	N-IP7231
Image Sensor	1/3" 1.3M pixel CMOS low lux
Effective Pixels	1280(H)*960(V), 960P
Min Lux	0.01Lux/F1.6, 0Lux(IR on)
S/N	>50db
Focus mode	Auto/manual
Optical zoom and focal length	18x zoom; F=4.7mm~84.6mm
Aperture	F1.6(Wide), F2.8(Far); auto Iris
IR distance	120M, 10pcs of imported LED
IR LED control	Auto/Near/Far/Shut
Horizontal Rotation Range	360°
Horizontal Rotation Speed	180°/s
Tilt Rotation Range	90°/180°
Tilt Rotation Speed	80°/s
Tours	8groups
Preset	128
Privacy mask	8
Bound rate	2400/4800/9600/19200
Network Interface	RJ45-10/100BASE-TX Fast Ethernet
Time Delay	0.16s
Video Frame	50Hz: 25fps (1280x960/432x240) 60Hz: 30fps (1280x960/432x240)
Video Compression	H.264
Network Protocol	TCP/IP,HTTP,DDNS,DHCP,NTP,PPPoE,FTP,SMTP,RTSP,RTP
Network port	RJ45
Bit Rate	500kbps~6Mbps
Power Supply	DC12V 4A
Consumption	Max 48W
Protection Grade	IP66, Anti-lightening 4000V, anti-surge
Operating Temperature	-40~60°C
Operating humidity	10~85%

**This specification is subject to change without notice.