

1.0 Megapixel IP Cube Camera SNC-218

Preliminary

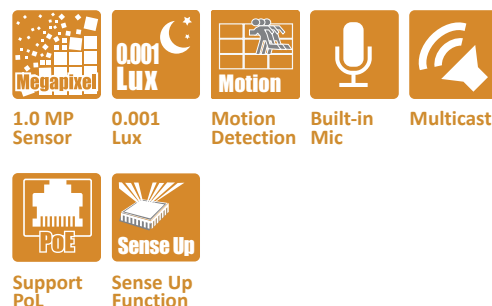
- 1/4" 1.0 Megapixel Progressive CMOS Sensor
- 1280x720@30fps (720P) ; H.264, MPEG4, M-JPEG
- Color:0.2Lux@F1.2, B/W:0.05Lux@F1.2, Sense-UP:0.001Lux@F1.2
- Sense Up Function
- Motion Detection
- Built-in Microphone & Multicast Support
- Support Micro SD/SDHC Card
- Support 12Vdc / PoE Power Input
- Support ONVIF Profile S



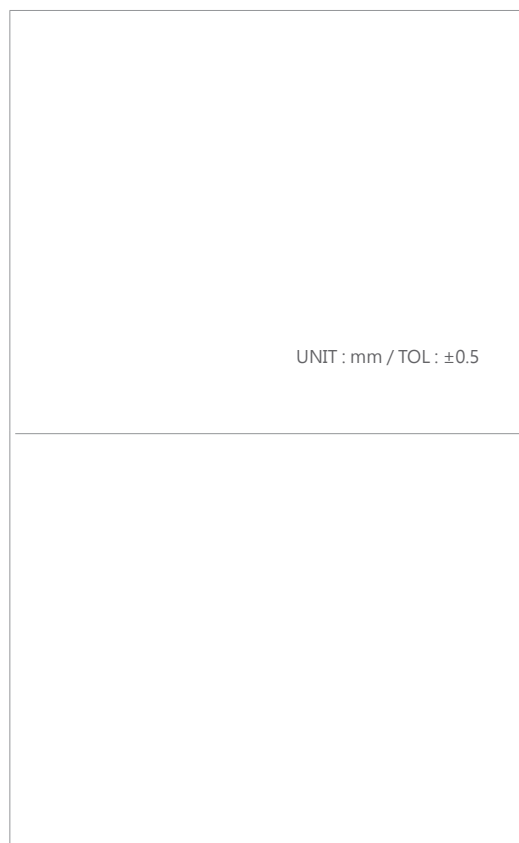
Specifications

Video	Image Sensor	1 / 4" 1.0 Megapixel Progressive CMOS Sensor
	Video Resolution/Frame Rate	1280x720@30fps, 720x480@30fps
	Video Frame Rate	Up to 30fps for All Video
	Video Compression	H.264, MPEG4, M-JPEG
	Minimum Illumination	Color:0.2Lux@F1.2, B/W:0.05Lux@F1.2, Sense-UP:0.001Lux@F1.2
	WDR/HDR	---/---
	Second Video Output	---
	Signal to Noise Ratio	More than 50dB (AGC off)
	Mechanical IR Cut Filter	---
	IR LED ; Working Distance	---
Function	Menu	Can Be Set Via Browser
	Day&Night Mode	Auto / Manual (Color, B/W) / External / Schedule (Fixed)
	Auto Electronic Shutter	1/7.5 to 1/100,000 sec.
	Manual Electronic Shutter	1/7.5, 1/15, 1/25, 1/30, 1/50, 1/60, 1/100, 1/250, 1/500, 1/1,000, 1/10,000, 1/100,000 sec.
	White Balance	Auto_wide / Auto_normal / Sunny / Shadow / Indoor / Lamp / FL1 / FL2
	DNR ; Sense Up	--- ; Yes
	Language	English / Japanese / Chinese (Traditional, Simplified) / Russian / Hungarian / German / Persian / Spanish / Polish / Dutch
	Image Setting	Brightness / Contrast / Saturation / Sharpness / Hue / EV Compensation / AWB / Rotation / Exposure Mode / Exposure Priority / Gain Control / Auto IRIS / BLC / ROI
	Integrated Video Detection	Motion Detection
	Timer Clock	Yes
	Camera Control Interface	Pelco D, Pelco P, Customer
Network	Browser	IE 8.0 or Above
	Ethernet	10/100M Auto Negotiation
	Bit Rate Transmission	64 up to 12,000 Kbps
	Supported Protocols	TCP IP, UDP, HTTP, SMTP, FTP, NTP, DNS, DHCP, PPPoE, ARP, UPnP, RTSP, RTP, SNMP, TRAP, Ethernet (RJ-45 Wired 10/100/1000M Base-TX)
	Video Streaming	H.264, MPEG4 and M-JPEG Dual/Triple Streaming
	Audio Streaming	One-way Audio (Mic) ; G.711 (μLaw), 8KHz/16KHz Sample Rate
	Users	Support 9 Users
	Security	ID/Password Protection
	Alarm Trigger	File Upload via FTP and Email/Notification via Email, HTTP, External Digital Output Activation, micro SD Recording
	Multicast	Support Multicast Function
General	Connector	RJ45/PoE, DC Power, Reset Button, Micro SD Slot
	Alarm IN/Alarm OUT	DI/DO
	Automatic IRIS ; Connector	---
	Lens Mount	Built-in Board Lens
	Lens, Angle of View (H)	f2.55mm
	Water Resistance	NA
	Max. Breaking Strength	NA
	Power Supply ; Consumption	12Vdc / PoL (Option:PoE) ; 4W
	Operation ; Storage Temp.	-10°C ~ 50°C ; -20°C ~ 60°C
	Operation ; Storage Humidity	Maximum: RH80% ; RH90%
	Dimensions	67(W)x100(H)x41.8(L)mm
	Net Weight	250g
	Accessories Option	---

*Specifications are unfixed and do not apply to customized projects. 1331 140415



Dimensions



UNIT : mm / TOL : ±0.5