

Model:NR- 8061-IPC30 Series**3.0 Megapixels Indoor Box Network Camera****Features**

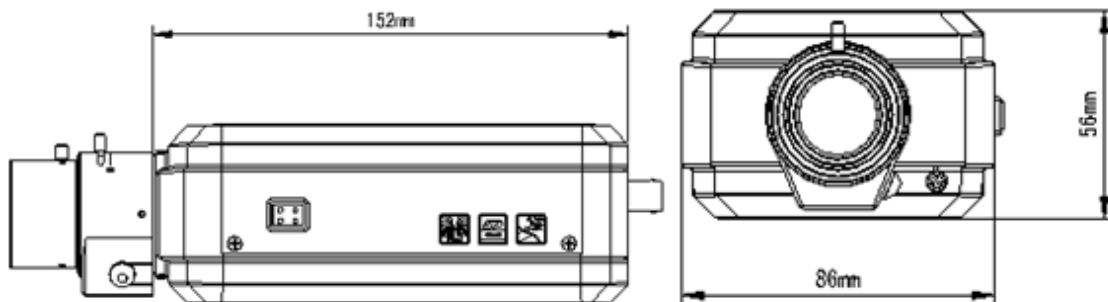
- 1/2.5" 3.0 Megapixels Progressive Scan Aptina CMOS
- H.264 High Profile & MJPEG dual-stream encoding
- Max 20fps@2048x1536, 25/30fps@1080P (1920x1080)
- Digital WDR (>100db), 2D, 3D noise reduction, AWB, AGC, BLC
- Multiple network monitoring: Web viewer, CMS, Smart phone.
- Support Day/Night
- Micro SD Card Slot (max 64GB),
- IR-CUT optional.
- POE optional.
- BNC Video Output optional.
- Support ONVIF 2.4.

Specification

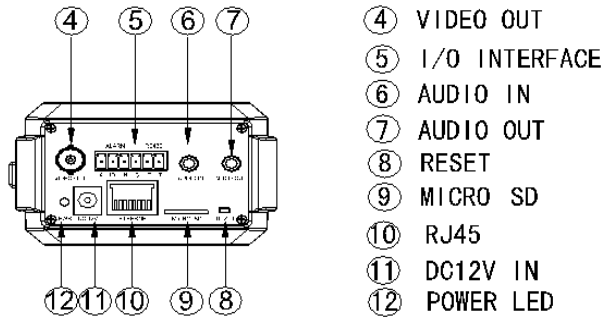
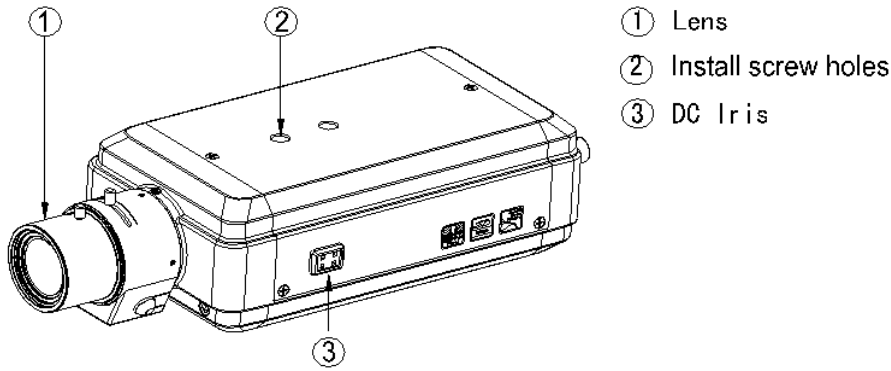
Model	ICR	POE	A/V	Lens
NR-8061-IPC30	No	No	No	No
NR-8061-IPC30-AV	No	No	Yes	No
NR-8061-IPC30-ICR	Yes	No	No	No
NR-8061-IPC30-ICR-AV	Yes	No	Yes	No
NR-8061-IPC30-POE	No	Yes	No	No
NR-8061-IPC30-POE-AV	No	Yes	Yes	No
NR-8061-IPC30-POE-ICR	Yes	Yes	No	No
NR-8061-IPC30-POE-ICR-AV	Yes	Yes	Yes	No
Camera				
Image Sensor	1/2.5" 3.0 megapixels Progressive Scan Aptina CMOS			
Effective Pixels	2048x1536			
Scanning System	Progressive			
Sensitivity	Color: 1 Lux , B/W: 0.1 Lux			
Video Output D1	("AV" only) 1 Channel BNC (1.0Vp-p,75Ω)			
Camera Features				
Day/Night	Color / B/W			
Backlight Compensation	BLC / HLC / WDR (digital)			

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White Balance		Auto
Gain Control		Auto
Noise Reduction		2D, 3D
Privacy Masking		Up to 4 Areas
Lens		
Lens Type		C/CS
Video		
Compression		H.264 High Profile, Main Profile, Baseline / MJPEG
Resolution		2048x1536,1920x1080; 640x352, 320x240
Frame Rate	Preferred Stream	2048x1536 (1~20fps),1920x1080(1~25/30fps),
	Alternate Stream	640x352, 320x240 (1~25/30fps)
Bit Rate		32KB ~16Mbps, support VBR, CBR
Audio ("AV" only)		
Compression		G.711a / G.711U, G.726
Interface		1 channel Input, 1 channel Output
Network		
Ethernet		RJ-45 (10/100Base-T)
Protocol		IPv4/IPv6, HTTP, TCP/IP, UDP, RTP, RTCP, UPNP, RTSP, SMTP, NTP, DHCP, DNS, PPPOE, DDNS, FTP,
ONVIF		ONVIF Ver. 2.4
Max. User Access		10 users
Smart Phone		iPhone, iPad, Android, Symbian
Auxiliary Interface		
Memory Slot		Micro SD, Max 64GB
Alarm ("AV" only)		1channel Input, 1 channel Output
General		
Power Supply		DC12V,
Power Consumption		≤4W
Working Environment		-20 ℃ ~ 60℃
Dimensions		152mm ×86mm ×56mm
Weight		0.7KG

Dimensions (mm)**Interfaces:**

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I/O interface definition:

1	1A: ALARM Output	4	G: ALARM Input GND
2	1B: ALARM Output	5	T-: RS485 control output +
3	IN: ALARM Input	6	T+: RS485 control output -