

ICB-N7095

5MP Dual Light Human Detection IP Bullet Camera

Highlights

- Max. image resolution: **5MP(2592x1904)**
- **H.265** high effective compression
- IR distance can reach **30M**
- **IP66** Metal + Plastic casing
- Support bidirectional talk



Specifications

5MP

H.265

IP66

Camera

Model	ICB-N7095
Image Sensor	1/2.8", 5MP low illumination CMOS sensor
Max. Resolution	5MP(2592x1904)
Min. Illumination	0Lux/F1.4(IR on), Color: 0.1Lux/F1.4 B/W: 0.05Lux/F1.4
Shutter Time	1/25 to 1/10000s
Day/Night	ICR switch, auto, color, B/W, ext.
Lens Type	2.8 – 12mm lens
IR Distance	8 pcs IR leds, IR distance 30M

Video and Audio

Video Encoding	Main stream: 2592x1904@25fps Sub-stream: Sub-stream: D1(720x576), VGA(640x480), Q720P(640x360), CIF(352x288)
Video Compression	H.265+/H.265/H.264
H.264 Encoding	BaseLine/Main Profile/High Profile
H.265 Encoding	Main Profile
Bit Rate Control	CBR, VBR (16kbps~8000kbps)
Region of Interest(ROI)	Support 4 zones, multi-stage level
Audio Compression	G.711u/G.711A
Audio Bit Rate	64Kbps

Network

Network Protocol	TCP/IP, UDP, HTTP, HTTPS, DHCP, PPPoE, RTSP, RTMP, DDNS, UPnP, NTP, SMTP
Interface Protocol	Onvif/SLINK
Preview Monitoring	Mobile Phone/IMS/NVR/Browser
Simultaneous Live View	Up to 6-ch
User	User add/modify/delete, permission management
Security	Authorized user name and password, HTTPS encryption and AES link encryption, RTSP

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Specifications

Image	
S/N Ratio	≥35db (AGC OFF)
Video Parameter	D-WDR/3D-NR/Defog
Day/Night Switch	Auto/Manual
Image Setting	Brightness, Contrast, Saturation, Sharpness, Hue
Privacy Mask	4 zones
OSD	Title, time and date overlay, multi-line OSD, OSD color optional
Event	
Basic Event	Motion detection, Video tampering alarm, Human detection
Event Linkage	Snapshot, TF card video, FTP upload or Email sending, alarm output linkage, preset linkage
Interface	
Ethernet Interface	1x RJ45 10M/100M network-adaptive Ethernet port
Audio	Built-in MIC
General	
Power Supply	PoE (802.3at) / DC 12V
Power Consumption	≤9W
Material	Metal + Plastic
Operating Temperature	-10°C ~ 50°C
Operating Humidity	0%-90%
Protection Grade	IP66