

ICB-N6066

6MP, 6 AI Smart, Dual Light, Motorized Lens Bullet Camera

Highlights

- Max. image resolution: **6MP(3072x2048)**
- H.265 high effective compression
- IR distance can reach 15M
- IP66 Plastic casing
- Support bidirectional talk



6MP

H.265

IP66

Specifications

Model	ICB-N6066
Basic Parameter	
Smart Function	6 AI function
Image Sensor	1/2.7", 6MP progressive scan ultra-low illumination CMOS S83
Effective Pixels	6MP
Min. Illumination	Color: 0.1Lux@F1.2; B&W: 0Lux@F1.2(IR on)
Lens	2.8-12mm motorized
IR Distance	30M (8pcs dual light)
Noise Reduction	3D digital noise reduction
WDR	DWDR (Off/Low/Medium/High)
Mirror	Off/Horizontal mirroring/Vertical mirroring/180° rotation
Image Setting	Brightness/Contrast/Sharpness/Saturation/Chroma
AI Function	
Line-crossing Detection	When someone in the area crosses the drawn warning line, the alarm will be triggered
Vehicle Retrograde	When there is a vehicle go in opposite direction, the alarm will be triggered
Staff Absence	When someone leaves the area for longer than the set time, the alarm will be triggered
Loitering	When someone enters this area and stays for more than the set time, the alarm will be triggered
Area Intrusion	Set up an area, when someone enters this area, the alarm will be triggered
Vehicle Illegal Parking	Set up an area which does not allow to park more than specific time, when vehicle parking time is more than set time, the alarm will be triggered
Video and Audio Coding	
Encoding Format	S265/H.265/H.264
Coding Characteristics	Main stream: 3072x2048@25fps, 2592x1944@25fps, 2880x1620@25fps, 2688x1512@25fps, 2560x1440@25fps, 2048x1536@25fps, 2304x1296@25fps, 1920x1080@25fps Sub stream: D1(720x576), VGA(640x480), Q720P(640x360)
Video Bit Rate	Fixed bit rate, variable bit rate(1280kbps-4Mbps)
Video Type	Composite stream/Video stream
Audio Coding Standard	G.711U/64Kbps

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Specifications

Network	
Ethernet Interface	1x RJ45 10M/100M network-adaptive Ethernet port
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 2-ch
User	User add/Modify/Delete, permission management
Security	Authorized user name and password, HTTPS encryption and AES link encryption, RTSP
General	
Power Supply	PoE (802.3at) / DC 12V
Power Consumption	≤10W
Dimensions(mm)	74.77mm x 72.13mm x 232.77mm
Operating Temperature	-20°C ~ 55°C
Operating Humidity	0%-90%
Protection Grade	IP66
Weight	570g