

ICD-N7092

2MP Human Detection Smart Metal Dome Camera

Highlights

- Max. image resolution: **2MP(1920x1080)**
- H.265 high effective compression
- IR distance can reach 15M



Specifications

2MP

H.265

42xled

Model	ICD-N7092
Basic Parameter	
Smart Function	Human detection
Image Sensor	1/2.9", 2MP progressive scan ultra-low illumination CMOS GC4053
Effective Pixels	2MP
Min. Illumination	Color: 0.1Lux@F1.2; B&W: 0Lux@F1.2(IR on)
Lens	F1.6 4mm
IR Distance	15M (42pcs 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
Human Detection	
Responding Speed	≤1s
Max. Detection Frame Rate	5fps/s (color image)
Detection Area	Support specified area, default full screen
Shielded Area	Support 4 areas setting
Upload Method	Private protocol upload
Trigger Method	Video trigger
Video and Audio Coding	
Encoding Format	S265/H.265/H.264
Coding Characteristics	Main stream: 2MP 1920x1080@25fps, 720P 1280x720@25fps Sub stream: D1 720x576@25fps, VGA 640x480@25fps, Q720P 640x360@25fps, CIF 352x288@25fps, 320x240@25fps
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)	120mm x 86.5mm x 120mm
Operating Temperature	-20℃ ~ 55℃
Operating Humidity	0%-90%
Weight	480g