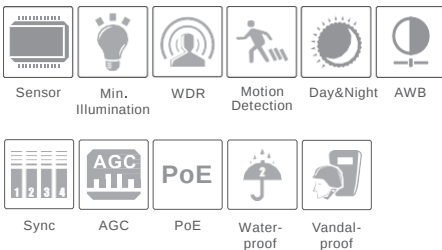




NGC-7222F

2 MP Network Water-proof
Dome Camera

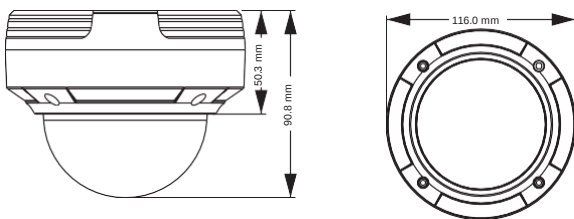
2 MP Network Water-proof Dome Camera



Features

- 1080P (1920 × 1080) full real time coding
- Max. resolution: 1920 × 1080
- ICR auto switch, true day /night
- 10 ~ 20m IR night view distance optional
- 3D DNR, digital WDR
- ROI coding
- Support one-way audio
- PoE power supply optional
- Support smart phone, iPad, remote monitoring
- Support P2P
- IP66 & IK10 ingress protection
- Support three streams

Dimensions



Specifications

Model	NGC-7222F	
Specifications		
Camera		
Image Sensor	1 / 2.7 "CMOS	
Image Size	1920 × 1080	
Electronic Shutter	1 / 25 s ~ 1 / 100000 s	
Min. Illumination	0.05 lux @F1.2,AGC ON; 0 lux with IR	
	Color : 0.05 lux @F1.2,AGC ON; B / W : 0.01 lux @F1.2,AGC ON	
Lens	3.6 mm @F1.6, angle of view:77°	
Lens Mount	M12	
Angle Adjustment	Pan 0°~240°, Tilt : 0°~68°, Rotation : 0°~220°	
Image		
Video Compression	H.264 / MJPEG	
Resolution	1080P (1920×1080), 720P (1280×720), D1, CIF, 480×240	
Main Stream	60Hz : 1080P(1 ~ 30fps) / 720P(1 ~ 30fps) 50Hz : 1080P(1 ~ 25fps) / 720P(1 ~ 25fps)	
Bit Rate	64 Kbps ~ 8 Mbps	
Encode Mode	VBR / CBR	
Quality	Five levels under VBR; Freely adjustable under CBR	
Image Settings	ROI, Saturation, Brightness, Chroma, Contrast, Wide Dynamic, Sharpen, NR,etc. adjustable through client software or web browser	
Interfaces		
Network	RJ45	
Audio	MIC IN × 1	
Functions		
Remote Monitoring	IE browsing,CMS remote control	
Online Connection	Support simultaneous monitoring for up to 4 users; Support multi-stream real time transmission	
Protocol	TCP / IP, UDP, DHCP, NTP, RTSP, PPPoE, DDNS, SMTP,FTP	
Storage	Network remote storage	
Smart Alarm	Motion Alarm	
Day & Night	ICR	
PoE	Yes	
IR Distance	10 ~ 20 m	
Water-proof	IP66	
Others		
Power Supply	DC12V / PoE	
Power Consumption	< 3W	
IR Consumption ON	< 4W	
Operating Environment	- 20 °C ~ 50 °C,10 % ~ 90 % humidity	
Dimensions (mm)	Φ 116 × 91	
Weight (net)	606g	
Installation	Pendent mounting (Wall mounting available with the junction box and bracket)	