

SPECIAL IP CAMERA

2MP Anti-Corrosion Network Bullet Camera

VNC-6230



Technical Specifications

Model No	VNC-6230
Image Sensor	1/1.8" Progressive Scan CMOS
Min. Illumination	Color: 0.002 Lux (@ F1.2, AGC ON) B/W: 0.00002 Lux, 0 Lux with IR
Shutter Speed	1/25 s to 1/100,000 s
Lens / Lens Mount	16mm / M12
Auto Iris	DC drive
Day & Night	IR cut filter with auto switch
Digital Noise Reduction	3D DNR
WDR	120db
Video Compression	H.264 / MJPEG / MPEG4
H.264 encoding level	Base Line Profile/ Main Profile/ High Profile
Video Bit Rate	32Kbps-16Mbps
Audio Compression	G.711/G.722.1/G.726/MP2L2
Audio Bit Rate	64Kbps(G.711) / 16Kbps(G.722.1) / 16Kbps(G.726)
Max Resolution	1920 × 1080
Frame Rate	50Hz:50fps (1920x1080,1280x960,1280x720); 60Hz:60fps (1920x1080,1280x960,1280x720)
Image Settings	Corridor mode, Saturation, Brightness, Contrast and sharpness are adjustable
Features	BLC, Defog, EIS, BLC, ROI
Day/Night Switch	Auto, Schedule, Alarm trigger
Pictures Overlay	Support 24bit BMP image overlay,zone optional
Network Storage	Micro SD/SDHC/SDXC card (up to 64G), NAS
Alarm Trigger	Tampering alarm, Network disconnect IP address conflict, Storage full, storage error
Smart Features	Line Crossing,Scene Change,Intrusion, Audio Exception, Defocus,Motion Detection, Face Detection, Region Entrance/ Exiting, Loitering Rapid Motion,Unattended Baggage/Object Removal,Parking Detection, Dynamic Analysis
Protocols	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS DDNS,RTP,RTSP,RTCP,PPPoE,NTP,UPnP,SMTP SNMP,IGMP,802.IX,QoS,IPv6,Bonjour
Standard	ONVIF(PROFILE S,PROFILE G),PSIA,CGI,ISAPI
Audio interface	1-ch 3.5mm audio in(Mic in / Line in) / output external interface, a built-in microphone
Communication	1 M12 aviation head (4 core) network port, 1 RS-485 port, 1 RS-232 interface
Housing interface	2 anti-corrosion inlet protected by a metal hose
Video output	1Vp-p composite output (75 Ω/BNC)
Operating conditions	-30°C ~ +60°C , Humidity 95%
Power Supply	AC24V/DC12V/PoE(802.3af)
Power Consumption	6W MAX (9W Max. when ICR on)
Dimensions / Weight	69.8×58×145 / 830 g



Key Features

- Anti-corrosion stainless steel effectively avoid acidic and neutral salt fog corrosion
- 1920 x 1080 @ 25fps frame rate
- Ultra-low illumination
- True WDR, up to 120dB
- WF2, C5-M anti-corrosion standards avoid acidic and NSS
- Smart Tracking, Smart Detection, EIS, Defog
- Hi-PoE / 24VAC power supply
- Support Wiper
- IP67 weatherproof

Dimensions

