GIT-CNF91980/AR

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Fisheye Camera

9MP 1/1.7" CMOS ICR D/N IR Fisheye Camera

1/1.7" CMOS	9 MP MEGA Pixel	3D DNR	IR	PoE	IP66	H.265	ONVIF	WDR	P2P

▣ Features

· UP to 9 megapixel resolution(3000×3000)
· Max 30fps@9MP(3000×3000)
· H.265/H.264High Profile
· Day/Night(ICR)&3D DNR&AWB&AGC&BLC
· IR range(5m)
· 1.98mm fisheye 360 degree lens
· PoE function
· IP66 rating

▣ Structure Diagrams

Ø160mm

45.99mm
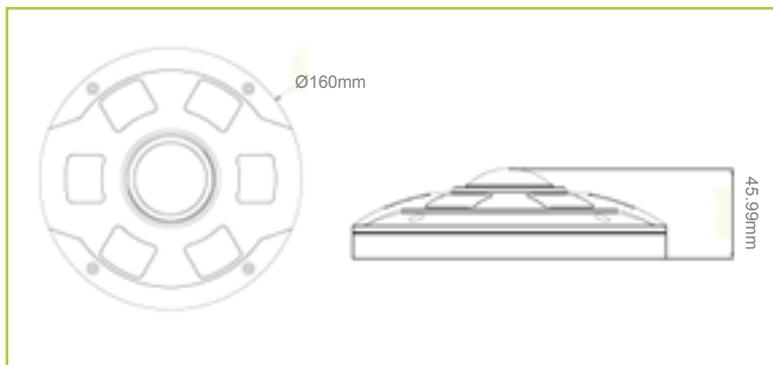
▣ Specification

Model	GIT-CNF91980/AR
Camera	
Media Processor	High–performance Hisilicon DSP
Image Sensor	1/1.7" 12MP progressive scan CMOS
Shuttle time	1/5s to 1/50,000s
Min. Illumination	Color : 0.01 Lux /F2.8; B/W : 0.001 Lux / F2.8; 0Lux IR On
WDR	100dB
Lens Focal Length	1.98mm
Lens Max. Aperture	F2.8
IR Range	5m
Compression	
Video Compression	H.265/H.264/MJPEG
Audio Compression	G.711a/G.711u
Audio Bit Rate	G.711a(8kbps)/G.711u(8kbps)
Image	
Max. Image Size	3000(H)×3000(V)
Stream	Dual streams
Frame Rate	First stream: 30fps@(3000 × 3000)
	Second–stream: 30fps@ (640 × 640)
Display Mode	Multiple dewarping display modes
Network	
Alarm Trigger	Motion detection
Protocols	IPv4/IPv6, RTSP/RTP/RTCP, TCP/UDP, HTTP, DHCP, DNS, FTP, DDNS, PPPoE, SMTP, QOS, Onvif
Onvif	V2.6.1/Profile S
Browser	IE(8, 9, 10, 11), Chrome, Firefox, Safaribetc, etc
Interface	
Memory Slot	Micro SD
Audio In	1–channel
Audio Out	1–channel
Alarm	1 In/1 Out
Video Out	1Vp–p Composite Output
Network	1 RJ45 10M/100M adaptive Ethernet port
Reset	A reset button (press and hold 3 seconds valid)
General Specifications	
Operating Conditions	−40℃ ～ 60℃, humidty less than 95%
Power Supply	DC12V±10%,PoE (802.3af)
Power Consumption	＜2.5W
Weather proof rating	IP66
Dimensions(mm)	Φ160×45.99
Weight(kg)	0.6

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