

Wifi/PoE indoor camera CIP-21C2W

Reference: CIP-21C2W
 Product code: 31600918
 EAN code: 8429898020112



Main characteristics

- Resolution 2Mpx
- Hybrid DVR and NVR professional compatibility
- H.264 / H.265 compression
- PIR sensor with white light
- Two-way audio
- Wide-angle lense
- Compatible with GolmarView App

Additional information

Camera		Audio	
Image Sensor	1/2.7" 2Megapixel progressive CMOS	Compression	G.711
Effective Pixels	1920(H) x 1080(V)	Network	
Scanning System	Progressive	Ethernet	RJ-45 (10/100Base)
Minimum Illumination	0.1Lux/F2.0(Color), 0Lux/F2.0(IR on)	Wi-Fi	2.4GHz & 5GHz Wi-Fi(IEEE802.11a/b/g/n/ac)
IR Distance	up to 10m		10m
IR On/Off Control	Auto/ Manual	Protocol	TCP/IP,HTTP,DHCP,DNS,DDNS,RTP/RTSP,PPPoE, SMTP,NTP,UPnP,SNMP,HTTPS,FTP,
IR LED	1		Streaming Unicast Method
Warning Light	1		Max. User 10
Lens			Access Users
Lens Type	Fixed / 2,8mm	Edge	Micro SD Card (up to 128GB)
Max. Aperture	F1.85±10%	Storage	Local PC for instant recording
Angle of View	H:103°	Web Viewer	Yes
Close Focus Distance	0.2m	Smart Phone	iOS, Android
Video		Interface	
Compression	H.264/H.265	Audio	Built-in Mic & Speaker
Streaming Capability	2 Streams	Interface	
	1080P(1920x1080)/1.3M(1280x960)/	Alarm	1/1,PIR
Resolution	720P(1280x720)/VGA(640 x480)/	Electrical	
	QVGA(320x240)	Power	DC12V/POE
	1080P(1~25fps)	Supply	
Frame Rate	VGA/QVGA(1~25fps)	Environmental	
Bit Rate Control	CBR/VBR	Operating	-10°C ~ +45°C (14°F ~ +113°F) / Less than 95% RH
Bit Rate	H264/H265:8K ~ 8Mbps	Conditions	
Day/Night	Auto(ICR) / Color / B/W	Storage	-10°C ~ +45°C (14°F ~ +113°F) / Less than 95% RH
BLC Mode	BLC / DWDR	Conditions	
White Balance	Auto/Outdoor/Manual	Construction	
Gain Control	Auto/Manual	Casing	Plastic
Noise Reduction	3D DNR	Dimensions	62 x 115 x 35 (An x Al x P) mm
Motion Detection	Off / On	Net Weight	139 g
Smart IR	Support	Gross	287 g
Flip	Yes	Weight	
Mirror	Off / On		
Privacy Masking	Off / On (4 Area, Rectangle)		

Visit in the website: <https://www.golmar.es/products/wifi-poe-indoor-camera-cip-21c2w>