

M955C25

IPC Cabin Camera



Product		Main Features
		● 1920*1080@30fps Resolution ● Ultra capacitor ensures power-off Protection ● Support POE(DC48V) or PON(DC12V) power input interface ● With infrared Led light -- 5-8 meters of infrared consumption range ● Multiple optional Lens -support 2.8mm 4mm Excellent low light effect, support 1080P 16:9 sensor ● Top waterproof class-IP65 ● Application scenario : Horizontally and Hoisting Installed ● Support three kinds of stream ● Support N9M protocol.

Specification

Product Model	M955C25
Sensor	1/2.8"2MP"CMOS
Resolution	1/2.8"2MP"CMOS
Minimum Illumination	1920(H)x1080(V)
Electronic Shutter	0.05Lux (Color) ,0Lux(Infrared)
Back-Light Compensation	1/30 Second -1/10000 Second
S/N	Support
Infrared Range IR	5~8m
Lens	2.8mm,4mm M12, Fixed Aperture F1.8
FOV	2.8mm=H*V 104*55° 2.8mm=H*V 98° *54°
	4mm= H*V89° 46°
Video Compression Standard	Default H.264 Support H.265
Compression Output Rate	512Kbps-8Mbps
Image Resolution	Main Stream:1080P(or 720p) @ 30fps
	Sub Stream:VGA/D1/CIF @ 10FPS Default VGA 10FPS
	Net Transmission Stream: Default VGA 10FPS
CBR/VBR	Support Default VBR
Audio Compression Standard	G.711A 、 G.711U 、 ADPCM、 G.726 默认 G711A
Network Port	10M/100M Adjustable Ethernet port
Audio Input	Build-in Audio Capture
Audio Capture Range	Maximum 5m
Network Protocol	TCP/IP、 HTTP、 DHCP、 NTP、 FTP、 ONVIF
N9M	Support
Client Preview	Built-in WEB Server, Support IE Browser

Installation	Horizontally and Hoisting Installed
Operation Temperature	-40℃--+70℃
Operation Humidity	0% - 90%
Power Supply	PON（DC9-16V）/POE(DC37-58V)
Waterproof Class	IP65(With Audio)
Power Consumption	PON<2w（Day Time）<3.5w（Night）;
	POE<3w（Day Time）<4.5w（Night）
Dimension(Unit in mm)	101.5MM(L)x96MM(W)x52.6MM(H)

