

XMRC1 small conch compartment IPC		
Product images		Features:
		● Support 1920*1080@25fps resolution ● PON (DC12V) power input interface ● Built-in infrared LED light - effective infrared fill light distance of 8-10 meters ● A variety of lenses are available - 2.8mm and 4mm lenses are supported ● Application scenario: hoisting ● Supports three-stream streams ● Support N9M protocol
Technical parameters		
Product model	XMRC1	
Imaging devices	1/2.9" 2-million-pixel progressive scan CMOS	
Effective pixels	1920(H)x1080(V)	
Minimum illumination	0.1Lux (color), 0Lux (IR on)	
shutter speed	1/30 sec. - 1/10000 sec	
Backlight compensation	In the tank	
SIGNAL-TO-NOISE RATIO S/N	≥ 48dB	
IR distance	8~10m	
lens	2.8mm, 4mm M12 type, fixed aperture F2.0	
FOV	2.8mm=H*V98° 51°	
	4mm= H*V 76°41°	
Video compression standards	H.264, H.265 H264 by default	
Compress the output bitrate	512Kbps-8Mbps	
Image resolution	Main stream: 1080p (720p available) @ 25fps	
	Sub-stream: VGA/D1/CIF default @10FPS	
	Network transmission stream: @10FPS by default	
CBR/VBR	Default VBR is supported	
Audio compression standards	ADPCM, G.711A, G.711U, G.726 default G.711A	
Network interfaces	10M/100M adaptive Ethernet network port	
Audio input	Built-in car-grade audio pickups	
Audio sampling distance	Up to 4 meters	
Network protocols	TCP/IP、HTTP、DHCP、NTP、FTP	
N9M	In the tank	
Client preview	Built-in WEB Server, support IE browser access	
Installation:	Suspended ceilings in the car	
temperature	-40°C-- +70°C	
humidity	0% - 90%	
power supply	()	

Waterproof rating	not
power	PON<2w (daytime) <3w (night);
size	93MM(L)x93MM(W)x78MM(H)

Product Structure

