

EC-IP3863U 2MP Mini POE IP Underwater Camera



The EC-IP3863U is a compact and durable 2MP Mini POE IP Underwater Camera, perfect for underwater surveillance.

Featuring a high-quality 1/2.7" 2MP Sony CMOS Sensor, this camera captures clear and detailed footage in full HD 1920x1080 at 30fps. It supports Onvif for seamless integration with other security systems, making it highly versatile.

- 1/2.7"2MP Sony CMOS Sensor
- 1920x1080@30fps
- Support Onvif
- 2.5,2.8,3.6mm fixed lens optional
- Material :Stainless steel 316L
- Underwater depth 30 meters Max
- IP68 POE

Technical specifications:

Image Sensor	
Sensor	1/2.7" CMOS
Maximum Resolution	1920x1080@30fps
Minimum illumination	Color 0.5Lux/F1.4
Function	
IR LED	Without
Electronic Shutter	1/50(1/60)s-1/100,000s
Lens	2.5 / 2.8/ 3.6mm Lens
Lens Mount	M12
Day/Night Mode	
Exposure Mode	Auto/ Manual/shutter mode
White Balance	Auto/ Manual /ATW/ Indoor/Outdoor/ lamp
Day & Night	External control (IR Cut Filter)
Compressed Format	
Video Compression	H .265//H .264
Audio Compression	G711
Image Resolution	
Main Stream	1920x1080/1280x720@30fps
Sub Stream	640*480/480*360@25/30fps
General Protocol	
Protocol	HTTP/Onvif/DHCP/DDNS/NTP
Interface	
wired	10Base-T/100Base-TX
Network Protocol	RJ45
Other	
Power Supply	POE IEEE802.3at/af
Size	Ø 30 x 92mm
operation temperature	-10°C- +60°C
Material	Stainless steel 316L
Cable	CAT6
Net Weight	N.W.0.3kg +cable 0.12kg/m