

Model		EC-IP3810U
Camera Type		2.0MP real-time underwater IP Camera
Camera	Image Sensor	1/3" 2Megapixel progressive scan CMOS
	Effective Pixels	1920x1080
	Min.Illumination	Color 0.6Lux/F1.4
	Lens	2.1 / 3.6 / 4.2mm Lens
	Lens Mount	M12 Mount
	Material	stainless steel 304L
Compression	Compression Standard	H.265++/H.265+/H.265/H.264
	Video Frames	PAL/NTSC 2MP@1~30FPS
	Video stream output	Support adjustable stream 0.1M ~ 10Mbps
Image	Quality	3D-DNR,BLC,AWB,auto ISO
	Resolution	Main Stream: 1920x1080 30fps(2MP),1280x720(1MP) 30fps
		Sub Stream:640x360 (1-30fps)
Network	Parameter Settings	WEB configure and OSD supported, Real time recording, Transmission and playback
		Basic Dual stream, Password protection
	Protocol	HTTP/Onvif/DHCP/DDNS/NTP
	Alarm	Support Motion Detection, Linkage Alarm, Linkage recording, Sensor trigger alarm functions
Interface	Video Output	RJ45
	Network Interface	1 RJ45 Ethernet interface, 10/100M adaptation
Other	Work Environment	-10°C- +60°C
	Waterproof Criterion	IP68
	Power Supply	Dual-PoE,5w, IEEE802.3af; End-span(1,2+/3,6-) and Midspan(4+/7-)
	Size	Ø 145 x 110 mm
	Cable	Industrial Ethernet; application-temperature range: -20°C to +50°C
	Net Weight	N.W.0.7kg +cable 0.12kg/m