

Stainless Steel 1080P Underwater POE IP Camera #DZ10010-ES

Application: widely used in aquaculture (fish, sea cucumber, etc.) underwater wedding photography, submarine marine life research, water pipe pile hole imaging, downhole TV, underwater investigation, underwater operations (such as checking the cage hole), diving adventure, underwater engineering acceptance, downhole observation (such as drilling wells), leisure, fishing, etc .;



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Spec:

- Lens: 2.8 MM(H.FOV:110°),2.0mm (H.FOV:116°)
- Resolution: 2MP 50FPS/5MP 25FPS/
- Illumination: Built-in led lights and infrared lights, manual control or light sensor control the brightness
- Water depth: 50M. Permanent Installed under water available
- 10M standard cable length,
- Power Supply: DC12V 1A
- Support computer, NVR
- IPv4/IPv6,802.1x,HTTPS, HTTP, TCP/IP, UDP, RTP, RTCP, UPNP, RTSP, SMTP, NTP, DHCP, DNS, PPPOE, DDNS, FTP,RTSP,ONVIF;SDK Secondary development



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Detail Spec:

Head Dimension	Φ70mm*65mm
Lens	2.8mm(H.FOV:110°) 5MP resolution;2.0mm(H.FOV°) 2MP resolution
Sensor	2.8mm lens,1/2.7" progressive scan CMOS sensor, color 0.01lux F1.2,black/white 0.01Lux F1.2 2.0mm lens,1/2.8" SONY CMOS sensor, color 0.001lux F1.2,black/white 0.001Lux F1.2
Resolution	2MP 1920*1080P 50FPS 5MP 2592*1520P 25FPS
Illumination	Built-in 3pcs white led lights and 4 pcs infrared lights. (maximum 1000 lumens) 10 level dimness
Image color	Two modes: 1: white light - full color; 2: infrared light - automatic color to black;
Camera Housing	316L stainless steel, anti-corrosion
Waterproof level	IP68 (permanent Installed under water)
Water pressure	Maximum 500Kpa (Waterpressure resisitance 50M)
Cable	10M standard length, PU material,Diameter 7MM.Resistance to 60KG pull,Anti-aging,Anti-friction,Resistance to seawater corrosion,Special underwater wire.
Power Supply	DC12V 1A
Weight	1.5KG
Supporting device	Support Computer, NVR.Compatible with hikvision, dahua, proprietary protocol.(Only support windows-IE browser for camera internal parameter setting)
Supporting agreement	IPv4/IPv6,802.1x,HTTPS, HTTP, TCP/IP, UDP, RTP, RTCP, UPNP, RTSP, SMTP, NTP, DHCP, DNS, PPPOE, DDNS, FTP,RTSP,ONVIF;SDK Secondary development
Use environment	Sea water / fresh water /Underwater,land,Car,Shipborne.
Working humidity	0%-100%
Working temperature	-20°-55°
Packing List:	1 Camera 1 Bracket 1 USB (for manual instruction),


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