[Features]

- 2 million pixels, 1/2.8" CMOS sensor
- Resolution 1920*1080。
- Clear and high-quality color images, automatic switching between day and night.
- The 4G host complies with B1, B3, B7, B8, B20, B28 and other communication frequency bands
- Can be directly displayed on the platform webpage.
- When there is an abnormal event, automatically collect the trend graph and image, and the image can be called back
- Capable of shooting underwater images.
- The light bar design makes the image uninterrupted for 24 hours.
- The brightness of the light bar can be adjusted according to the needs of the site
- Comply with RTSP and RTMP communication methods, and the image output is not limited。
- The depth of seawater should be less than 1.5m, and the depth of fish pond should be less than 3m.

[Optional Code]

IWC – Code 1 – Code2

Code 1	Communication	Code 2	Callback function
N	Ethernet	N	Live image
4G	With 4G SIM card	7D	7 days record can be called back

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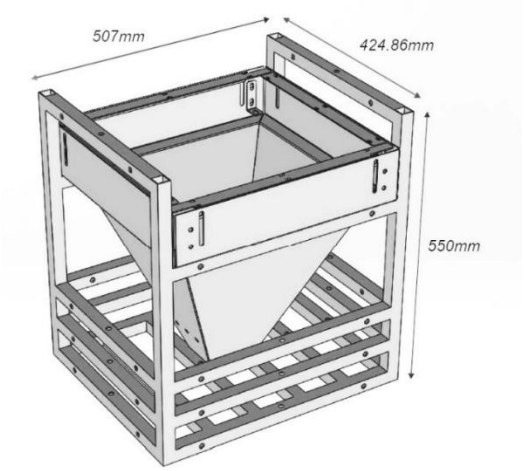
[Specifications]

Underwater Camera Specifications	
Power	12VDC
Power consumption	<4.9 W
Dimension (mm)	507(W) x 424.86(D) x 550(H)
Weight	<25kg
Shell material	Stainless steel
Installation method	Submersible
Placement Depth	Seawater: <1.5m
	Fishpond: <3m
Visible range	390×360mm
Video Specifications	
Photosensitive element	1/2.8" CMOS
Effective Pixels	1920(H) x 1080(V)
Electronic shutter	Automatic / manual · 1/3s~1/100,000s
Minimum illumination	0.002Lux @ F1.6
SNR	>56dB
Close focal length	0.6m
Angle of view	106°(H) x 56°(V) x 126°(D)
Photography range	Horizontal: 0˚~360˚, Vertical: 0˚~90˚, Rotation: 0˚~360˚

[Dimension]



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