

UW-6020IP

Underwater IP camera Full HD

HD 1080P 2Mp/4mp - IP OnVif



Let's go to the underwater professional video in HD !
The new UW-6020IP camera from ALLWAN-SECURITY offers a video resolution in 1080p to be in compliance with the most cases.

- Resolution 4Mp 25fps or 2Mp 50fps
- Lens 2.8 or 4mm
- On demand working depth (default 50m)
- Machined Delrin or Stainless steel 316L
- Output by cable gland, or Subconn, Jupiter or Glenair connector, or customer requirement
- External spotlights as option
- OnVif

The RTSP stream allows a video with any Windows computer. You can record the video either with an OnVif software or NVR, or a simple free software like VLC.

Specifications :

UW-6020IP	
Camera	
Working pressure	SST Cable gland output : 5bars (50m) SubConn connector output: 20 bars (200m)
Material	Delrin, PVC or SST 316L (1.4404), Windows : Default : Polycarbonate, cristal sapphire as option
Cable output	Default : SST cable gland IP68 10 bars Option: SubConn 8cts connector
Light	Optional: White light separate spots, mounted on the ring sold separately 1200lumen
Weight	500g
Video	
Sensor	4Mp CMOS 25fps or 2Mp CMOS 50fps
Resolutions	4Mp : 50Hz: 25fps (2560 × 1440, 1920 × 1080, 1280 × 720) 60Hz: 30fps (2560 × 1440, 1920 × 1080, 1280 × 720) 2Mp : 50Hz: 50fps (1920 × 1080, 1280 × 720) 60Hz: 60fps (1920 × 1080, 1280 × 720)
Coding	H.265/264
Image settings	BLC, gain, Exposure, White balance, Resolution, Brightness, , gamma, contrast
NETWORK	
Protocols	TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, PPPoE, NTP, UPnP™, SMTP, SNMP, IGMP, 802.1X, QoS, IPv6, Bonjour
Interface	100Base-T Ethernet
Video Compression	H.265/H.264/MJPEG
Standards	ONVIF (PROFILE S, PROFILE G), ISAPI
GENERAL	
Dimensions	90mm diam x 110mm
Power	12VDC through POE - Injector provided
Cable lenght	100m
Mouting kits	Ring and bracket not included Available in aluminum marine/composite or SST 316L
Working temperature	-30 to +60°C



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