Marine Network Camera

Application:

- Fish Farm Industry
- Yacht/Vessel/boat project
- Subsea project
- All under seawater monitoring

Built-in DT
Sensor Marine
Network Camera
Video System
with Window
System and
GPS D10000
with green laser
diving light

Klikk for info











Rett verktøy til jobben













D10000







On August.2019, it serviced for a German Naval Project.

On June,2023.it serviced for a Bangladesh army project.

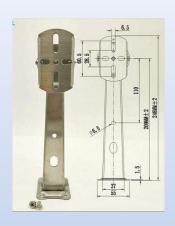
- Suitcase with built-in windows system
- Split screens
- 4 cameras can work together the same time
- Fn+F12 help to active the small black digital keyboard



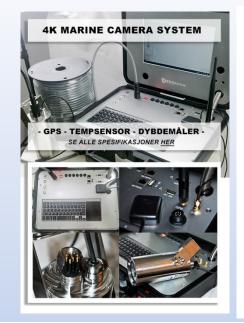
12m fiber telescopic pole is available



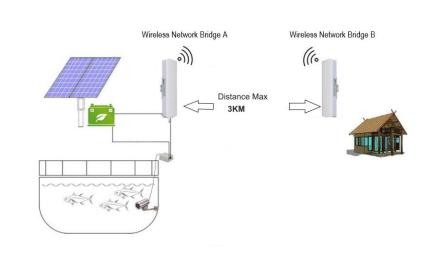
D1010-SS series







Out door without singal



router





192, 168, 1, 88 255, 255, 255, 0

192, 168, 1, 1





RJ45jack connect with NVR, then work with pc

192, 168, 1, 200 :192.168.1.1

255. 255. 255. 0

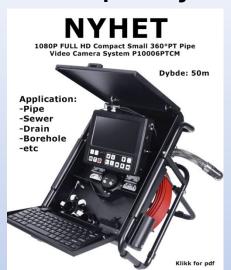
192, 168, 1, 88 255. 255. 255. 0 192.168.1.1

RJ45 jack connect with router, then work with PC/internet/NVR

> 192, 168, 1, 200 255, 255, 255, 0 192, 168, 1, 1

Internet

Rør inspeksjon











"We have tested all four lights we bought from you, and they all worked great. We fished at depths down to approx. 187 fathoms (350 meter). Looking forward to test the lights down to 500 meters. It is important to have equipment that works when filming in such deep water.'

- Dagfinn Lilleng







D10011





- for salt water
- Built-in led lights and infrared lights

Ф46mm*80mm

- 2.8mm lens
- Water depth: 50M
- Service

A mini camera service for diving and yacht









DZ10010-SS-5ESU







- Ф70mm *190mm
- 5 lens in one camera housing. 4 pcs in side, 1 pc in down
- Each lens with built-in lights
- 2.8mm lens.(H.FOV: 95°)
- Water depth: 50M
- Service for salt water



NYHET







DZ10010-SS-3Eye







One lens with one or two extra underwater lights

- 3.6mm-11mm lens.(H.FOV: 80°-35°)
- Water depth: 50M
- Service for salt water
- Ф70mm *140mm
- 1 lens and two extra under lights
- Each light with built-in 6 led lights and 4 infrared lights,32W and 4000Lumens



DLT0001







- Ф70mm *100mm
- Water depth: 50M
- Service for salt water
- Each light with built-in 6 pcs led lights and 4 pcs infrared lights











Spare Part

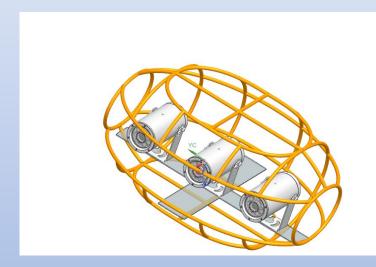
CP01

Stainless steel protector



Stainless steel protector







Plug845
Adaptor with RJ45jack and 8pins jack



When the single camera head with RJ45 jack, the daptor can help it with 8pins jack to work with the suitcase P-SC02



info

Our marine network camera advantage

- We have a strong continuously development ability. Established relationship with top technology research center in China and Europe.
- Building global agents resell system
- Build Barlus brand
- All the software developed by ourselves
- On water depth/resolution/Al/ and so on, have a technology breakthrough
- As our camera with network work well, with wide application and on the trend of market.
- In future, our products will become better, even better.



Your comments:

Built-in DT Senspr 4K Marine Network Camera Video System with Window System and GPS D10000(upgrade option)

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.;







- Ø70MM,4K full HD Camera Head.Can be permanently fixed sea water
- Built-in led lights and infrared lights.
- 1/2.8 sensor,5.5MM Lens
- Water depth: 100M
- Subcon end connector
- Deep sensor
- Temperature sensor
- Suitcase with GPS function
- Suitcase with 105° open angle that it is easy to see the monitor
- 10 inch HD display, Split screen is available.
- Windows system
- 500G Hard Driver
- External 2USB jackets and support mouse operation
- External 2 RJ45 jackets and support LAN/WAN
- H.264 and AVI video format

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Dispaly	
Screen	10 inch SPI HD display,170° wide view angle.
Split Screen	Available
Waterproof	IP65 waterproof rating, to prevent jet water immersion
OSD language	English
Suitacase	1
DVR	support for video, playback, query, copy and so on; controlling the display function
Audio	audio input, you can record the sound through the microphone, stored to the hard disk
GPS	Built-in GPS function, accuracy:5M
External Jacket1	2pcs external RJ45 jacket, support WAN/LAN
External Jacket2	2pcs external USB jackets
Video input	4K/5MP/4MP/3MP/2MP 60fps
Storage	built-in 500GB hard drive, long time storage 1080P HD video
Special	anti-knock, effectively ensure that the internal components of normal work
Software	Built-in Widows system
Waterproof	IP65 waterproof rating, to prevent the jet of water immersion
Mouse	support the mouse for quick operation
Video format	H.264 and AVI
Built-in Battery	Buit-in 6000mAh rechargeable battery, support 6 continuous work time.
Power Supply	DC24V
Adaptor	25.2V
Demension	38.7.3.90
Contract Contract Contract (36.7cm*29.6cm*15.3cm.The height is 40cm when the door 105°open. 4.5KG/4KG
Gross/Net Weight	4.5KG/4KG
Camera Head	
Demension	Ø70*140mm
Lens	5.5mm (H.FOV:90°)
Sensor	1/2.8" SONY CMOS sensor ,color 0.001Lux F1.2,black/white 0.0001Lux F1.2
Resolution	4K 30FPS
Temperature sensor	Built-in
Deep sensor	Built-in
Illumination	Light sensor contorlled 3 white light, 4 infrared light, 10 level brightness settings
Material	316L stainless steel, anti-corrosion
Waterproof	IP68
Water Depth	Maximum 1000Kpa (Waterpressure resisitance 100M)
Cable	The default length is 10 meters (the longest is no more than 80 meters), PU material, diameter 6.7MM.Resistance to 60KG pull, Anti-aging, Anti-friction, Resistance to seawater corrosion. Special underwater wire.
Cable length	Standard 20M-80M; If 80M-120M, 120M-300M it will be an customized option.
Cable end	Subcon cable end connector. Cable detachable from the camera head
supporting device	Support iOS, Android, computer, NVR.Compatible with hikvision, dahua, proprietary protocol.(Only support windows-IE browser for camera internal parameter setting)
supporting agreement	RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP/ONVIF;SDK Secondary development
Use environment	Sea water / fresh water /Underwater,land,Car,Shipborne.
Working humidity	0%-100% -20°~55°
working temperature Telescopic Pole(Option	
Packing List	<u> </u>
1*suitcase	1*100M cable
1*Mouse	1*Charger









