

WAN / LAN Remote Adjustment 2.8-12mm Electric Zoom Lens 1080P 2MP 60FPS Underwater IP Camera #DZ10010

Application: Aquaculture (fish farming, raising sea cucumber, etc.), Aquarium breeding ,Laboratory observation ,Shipborne,Ship engine monitoring ,Car ,Underwater wedding photography,Undersea marine life research , hole of water conservancy pipe,Downhole TV , Diving adventure camera,Underwater engineering acceptance,Downhole observation (such as drilling and workover),Fishing



Spec:

- 1: Resolution: 1920*1080P 2MP 60FPS (Frames Per Second) High-speed video captures moving objects more clearly.
- 2:Sensor: 2.0MP 1/2.8" SONY CMOS sensor,
3. Mobile phone; computer; NVR remotely adjusts the electric zoom 2.8-12MM lens.
- 4.Water pressure resistance: up to 200Kpa (maximum water depth 20 meters)
- 5.Camera tail length: 6.3MM in diameter and 5 meters in length. Anti-stretching, anti-aging, anti-friction, anti-seawater corrosion, special underwater wire.
6. Support iOS, Android, IE, PC software
- 7.Supports interfacing with HVR/NVR and supports standard Onvif protocol;
- 8.Support SDK secondary development
- 9.Support H.265+ /H.265 / H.264 / MJPEG
- 10.Support RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP/ONVIF

*Patent Pending Design *