

OCEANTECH

Underwater Camera

AHD 1080P

O'TOOLS



DIVING, MARINE AND RESCUE SYSTEMS

O'Tools' AHD 1080P underwater camera is ideal as a component for diving video systems and ROVs.

SPECIFICATION

- Housing: stainless steel
- Depth range: 150m
- 1/2.9", 2.12 megapixel Sony Exmor CMOS image sensor
- Total pixels 2001(H) x 1121M
- Active pixels 1936(H) x 1097M
- Scanning system: progressive
- Resolution: AHD2.0 (1080P)
- Video output: AHD
- Lens Mega f=3.6mm Fixed lens
- Electronic shutter
- PAL: 1/30-1/50,000 s (automatic)
- NTSC: 1/30~ 1/50,000 s (automatic)
- Min illumination COLOR: 0.08 lux, BW: 0.008 lux;
- White balance: ATW
- Shutter Speed: AUTO
- DC+12V (100mA) \pm 30% power input
- Power consumption 100mA
- Operating temperature -10-c - +50-c
- Storage temperature -20-c - +60°C
- The camera needs a separate power supply and video display system

DIMENSIONS

- Weight: 820 g
- Dimensions: length with connector: 160mm



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