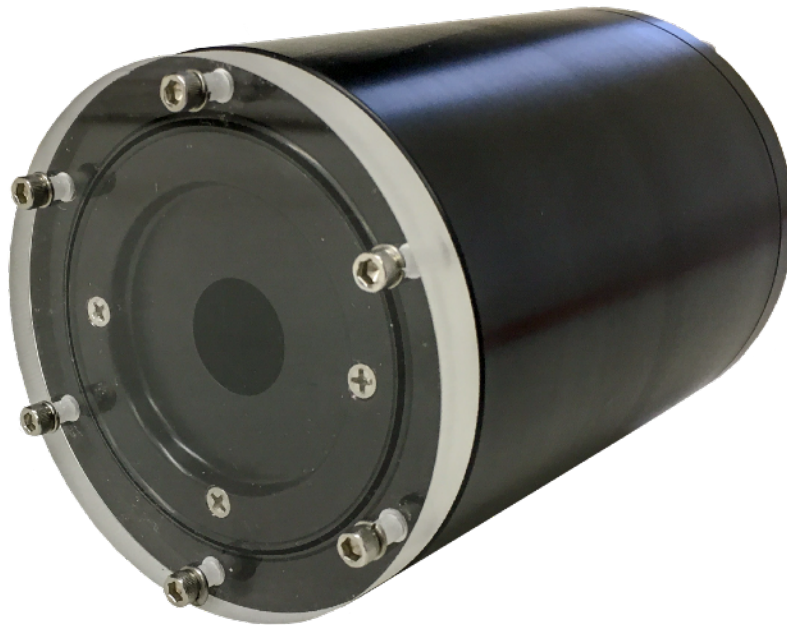




# FinCam

## Extended Battery Housing



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This shallow depth, 6061-T6 Aluminum housing is designed to carry enough battery capacity to operate a Garmin VIRB Ultra 30, GoPro Hero 3 or Hero 4 in video mode for over 15 hours\* while minimizing hydrodynamic resistant. Rated to 200 meters, this compact housing can be deployed in virtually any coastal location, making it simple to record constant, interval or time lapse images. Our line of accessories range from extended recording media and batteries through mounting hardware to custom software, hardware and electrical modifications.



### CAMERA OPTIONS

- Garmin VIBR Ultra 30
- GoPro Hero 3
- GoPro Hero 4

### BATTERY OPTIONS \*\*

Battery Capacity (max)

- |        |       |
|--------|-------|
| Li-Ion | 25 Ah |
| NiMh   | 15 Ah |

### MECHANICAL SPECIFICATIONS

Material	6061-T6 Aluminum	
Diameter	4.25 in	108 mm
Length Overall	6.125 in	156mm
Length Housing	5.625 in	143 mm
Maximum Depth (sw)	650 ft	200 m

\* Dependent upon battery pack option and camera configuration

\*\* Estimation based upon past performance of GoPro HERO 4. Actual AH may vary.



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