



Extended Battery Housing for Action Cameras



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This rugged anodized 6061-T6 Aluminum housing is designed to carry enough battery capacity to operate commercial action cameras for over 60 hours continuously* or intermittently for longer periods. Rated to 750 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 external recording media, batteries and Blink boards through mounting hardware to custom software, hardware and electrical modifications.



CAMERA OPTIONS

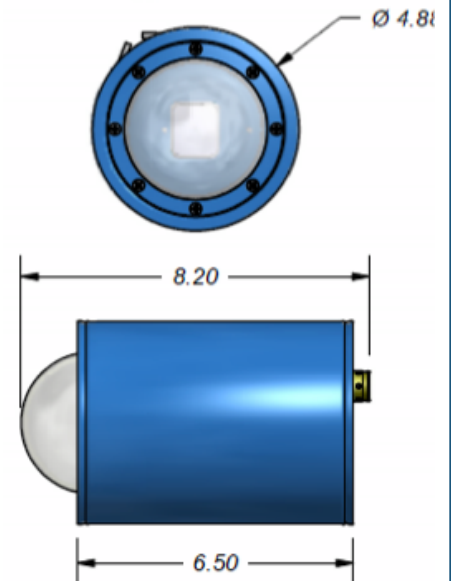
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|------------------------|---------------|
| GoPro Hero 5 or Hero 6 | UHD 4K, 1080P |
| Garmin VIRB Ultra | UHD 4K |
| GoPro Hero 3 or Hero 4 | UHD 4k, 1080p |

ELECTRICAL OPTIONS

- MITech Li-Ion rechargeable 60 hour+ **
- MITech NiMh rechargeable 48 hour+ **
- Individual “off-the-shelf” batteries

MECHANICAL SPECIFICATIONS

| | | |
|-------------------------|------------------|-----------|
| Material | 6061-T6 Aluminum | |
| Diameter | 4.875 in | 124 mm |
| Length Overall | 8.2 in | 208mm |
| Length Housing | 6.5 in | 165mm |
| Weight | 6.6lbs | 3kg |
| Volume | 128.3 cu in. | .002 cu m |
| Displacement - Seawater | 4.75 lbs | 2.15 lg |
| Maximum Depth (sw) | 2450 ft | 750 m |



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* Dependent upon camera and battery pack configuration.
 ** Based upon testing using a GoPro Hero 5 in 5 sec time lapse mode.