



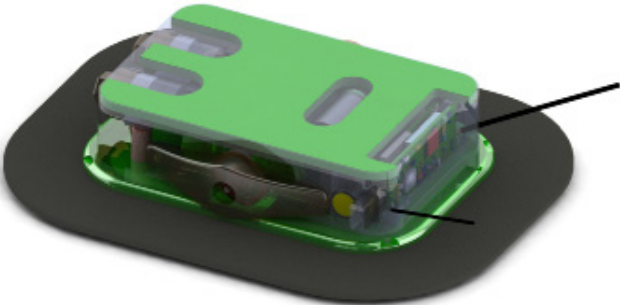
PAYLOAD RECOVERY DEVICE

SPECIFICATION

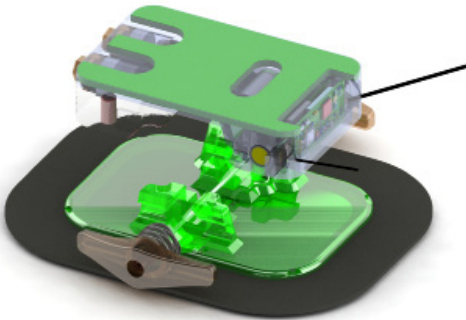
| Model | Taxa | Argos | Remote Release | Conditional Release | Timed Release | Release Duration | Release Mechanism | L x W x H (mm) | Weight (g) |
|--------|----------|-------|----------------|---------------------|---------------|------------------|--------------------|----------------|------------|
| PRD-RP | Pinniped | ✓ | ✓ | ✓ | ✓ | Immediate | Electro-mechanical | 118 x 83 x 28 | 327 |
| PRD-TI | Fish | | | | ✓ | 4 Hours | Corrodable Link | 70 x 18 | 22 |

The Payload Recovery Device is the best way to recover data with minimal effort and disturbance. Designed for pinnipeds, the Payload Recovery Device can survive abuse on shore and depths to 2000 meters.

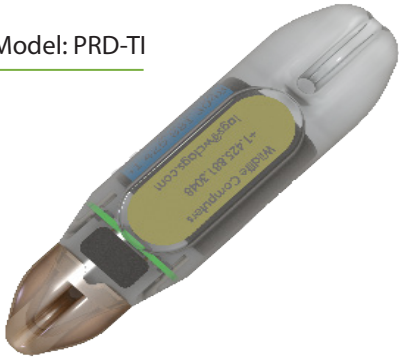
Model: PRD-RP Pre-release



Model: PRD-RP Post-release



Model: PRD-TI



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This is a small representation of our available tags. Tag features and specifications subject to change without notice. Comparative scale is approximate. Argos antennas and sensor stalks not shown to length. © Wildlife Computers. All rights reserved.

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