

| Model | Fastloc® | Argos | Depth | Temperature | Life (days) ¹ | L x W x H (mm) | Weight (g) |
|----------------|----------|-------|-------|-------------|--------------------------|----------------|------------|
| SPOT-365 | | ✓ | | ✓ | 340 | 57 x 48 x 24 | 57 |
| SPLASH10-333 | | ✓ | ✓ | ✓ | 120 | 56 x 50 x 27 | 69 |
| SPLASH10-F-333 | ✓ | ✓ | ✓ | ✓ | 110 | 56 x 50 x 27 | 69 |

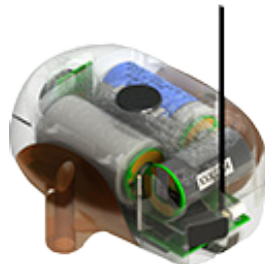
1. Life estimates may increase or decrease based on your deployment. Please see your technical sales consultant for more information.

The Low Impact Minimally Percutaneous Electronic Transmitter (LIMPET) is a satellite transmitting tag widely used for cetacean tracking. Its small size allows for deployment high on the dorsal fin to enable frequent transmissions to the Argos satellites. LIMPET tags are designed to be deployed using Dan-Inject CO₂ rifles. Crossbow deployment accessories are also available. Accessories are not included in the price of the tag.

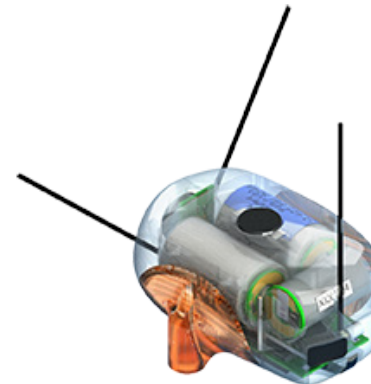
Model: SPOT-365



Model: SPLASH10-333



Model: SPLASH10-F-333



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This is a small representation of our available tags. Tag features, colors, and specifications subject to change without notice. Comparative scale is approximate. Tags and antennas are not shown to scale. Lifespan estimates rely on programming, battery variability, temperature, power settings, features utilized, etc. © Wildlife Computers. All rights reserved. This is proprietary information and not to be reproduced, copied, or shared without written permission.

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