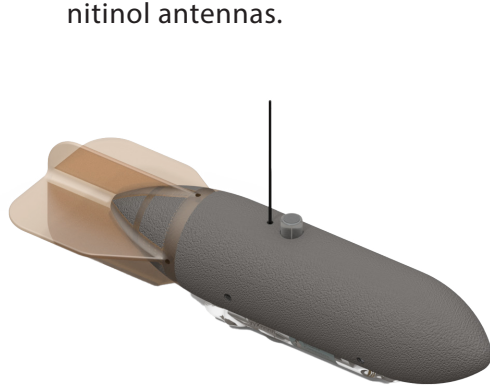


Model	Argos	Fastloc®	Depth	Temperature	Light Level	Life (days)	L x W x H (mm)	Weight (g)
MiniPAT-430	✓		✓	✓	✓	730	118 x Ø 41	68
microPAT-401	✓		✓	✓	✓	365	96 x Ø 33	46
SPLASH10-BF-321	✓	✓		✓	✓	240 ^{1,2}	225 x 71 x 76	185
SPLASH10-F-321	✓	✓	✓	✓	✓	240 ^{1,2}	225 x 71 x 76	185
SPOT-425	✓			✓		370 ¹	187 x 64 x 50 (with fins)	108
SPOT-426	✓			✓		170 ¹	145 x 37 x 38 (with fins)	77

1. Lifespan estimates may increase or decrease based on your deployment. Please see your technical sales consultant.

2. The estimated lifespan is based on consumption of entire battery capacity pre-release. Contact Wildlife Computers to discuss optimizing settings and battery life for your particular project.

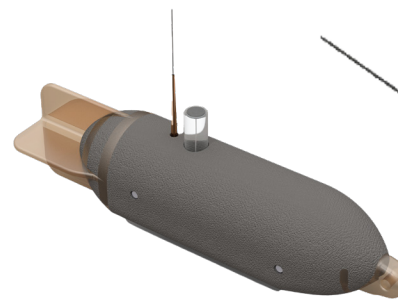
This suite of towed tags is designed for deployment on rays and skates. The SPOT and SPLASH tags are attached with longer tethers to allow them to surface while deployed on the animal. The MiniPAT is attached with a shorter tether so that it tows closer to the animal's body. All feature robust nitinol antennas.



Model: SPOT-425



Model: SPLASH10-BF-321/
SPLASH10-F-321



Model: SPOT-426

Model: MiniPAT-430



Model: microPAT-401

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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.

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