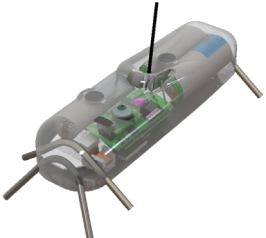


Tag Family	Model	Argos	Fastloc [®]	Accelerometer		Temperature	Light Level	Life (days)	L x W x H (mm)	Weight (g)
TDR	TDR-STP-207				✓	✓	✓	~25 ¹	63 x 21	31
TDR	TDR10-LX-340			✓	✓	✓	✓	Contact us	57 x 38 x 30	75
SPLASH	SPLASH10-FL-238	✓	✓		✓	✓	✓	470 ²	105 x 56 x 31	225
SPLASH	SPLASH10-L-280	✓			✓	✓	✓	310 ³	138 x 38 x 25	170
SPLASH	SPLASH10-L-309	✓			✓	✓	✓	190 ³	76 x 56 x 32	125

1) Estimated life of the STP is calculated based on 10 pings per second.
 2) The above estimated lives are calculated assuming 250 transmissions and 24 Fastloc[®] attempts per day. Utilizing the Wet/Dry sensor and duty cycling, the life can be extended.
 3) The above estimated lives are calculated assuming 250 transmissions per day. Utilizing the Wet/Dry sensor and duty cycling, the life can be extended.

The Stomach Temperature Pill is available in two configurations. The TDR-STP-207D will transmit to the linked external receiving tag for approximately 25 days. The TDR-STP-207E, has the same form factor but a life of ~45 days at 10 pings per second.



Model: SPLASH10-L-280



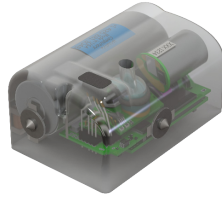
Model: TDR-STP-207
(Shown approx. 2/3 actual size)



Model: SPLASH10-FL-238



Model: SPLASH10-L-309



Model: TDR10-LX-340

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v. 18-06 5/6

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