



PinPoint GPS



Tracking technologies that deliver results

1g GPS

Now with many more locations

 **New SWIFT
Locations**

 **Standard
Locations**

Still with...

- Customisable design
- Highly flexible programming
- User recharging for repeat deployments



Map of World with Countries by FreeVectorMaps.com

Data points for illustration only

Dedicated Biologists offering specialist advice and excellent service



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Model Specifications

Model	PinPoint 10	PinPoint 50	PinPoint 75	PinPoint 120	PinPoint 240
Standard weight (g) †	1.0	2.0	3.7	n/a	n/a
Heavy duty weight (g)	1.5	2.2	4.1	4.8	10
Potential number of location attempts* Number of location attempts are approximate and schedule dependent - for a better estimate for your application, contact one of our expert advisors					
High Intensity schedule** STANDARD FIXES	50	260	570	860	1,700
High Intensity schedule** SWIFT FIXES	130	400	1,100	1,700	3,400
Low Intensity schedule** STANDARD FIXES	13	60	130	170	350
Low Intensity schedule** SWIFT FIXES	80	400	710	550	1,100
Standard model Dimensions (l x w x h)	21 x 13 x 5 mm	22 x 13 x 9 mm	25 x 13 x 10 mm	30 x 15 x 10 mm	n/a
Flexible scheduling	Spread fixes over days, months or even a whole migration				
Battery	Limited recharges, dependent on deployment				
Operating temperature	-10°C to +35°C For temperatures below 10°C, fewer locations will be attempted				
Antenna †	5cm - lightweight & flexible				
Waterproofing	Standard & Heavy duty models: Splash tolerant				
Warranty***	80% of Estimated Life, to a Maximum Warranty Period of 6 months				

Please ask about other models if remote data download or a larger battery is needed.

† Tags can be further customised for attachment, antenna strength and potting level - these options will add weight.
Please contact one of our Avian Telemetry Specialists to discuss your individual project requirements.

* Locations may be attempted but the bird's behaviour can prevent GPS communication.

** High Intensity schedule calculated with 5 minute fix intervals, low intensity schedule calculated with daily fix attempts.

*** All PinPoint Tags are Warranted to be free of defects in materials and workmanship under Normal Use for a period of 80% of Estimated Life for the first deployment schedule, unless otherwise specified, to a specified Maximum Warranty Period.
The Tags should function (meaning to charge and take fixes) for the entirety of the Tag's Warranty Period.

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Specifications correct as of October 2017 - SALE