

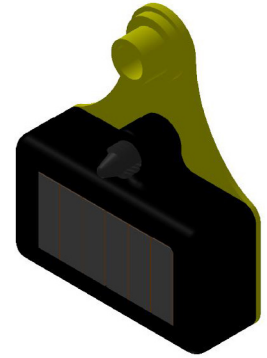


Globalstar Solar Ear Tag Series

Technology:  Radio

Product:  Tag

White-tailed deer fawn (*Odocoileus virginianus*)



Globalstar Solar Ear Tag

Globalstar Solar Ear Tags provide a GPS option for studies tracking species that may not be suitable to carry collars. Globalstar Solar Ear Tags are capable of downloading while on animal.

Options

- Remote data download
- Flexible GPS scheduling
- Mortality, temperature
- One or two point attachment available
- Numbered ear tags available

Features:



Mortality



Solar powered

Light weight:
Starting at 25g

API Support

Product Applications

Home range analysis, Survival, Reintroductions, Habitat use and movement behaviour, Efficient eradication planning and management, Judas programs.

Model	Globalstar Solar Ear Tag
Weight ^[1] (g)	25
Life ^[2] (days)	Theoretically indefinite
Size ^[3] (LxWxH) (mm)	57 x 32 x 18

1. Weights may vary by +3% owing to parts and production tolerances. Excludes weight of keeper, see below.
2. Tags can operate for an indefinite duration when sufficient solar energy can be harvested and the tags are not subjected to excessive wear and tear. It is also dependent on the frequency of the GPS and Globalstar communication schedule.
3. Size is for the transmitter enclosure only.

Features and specifications subject to change without notice.

It is the responsibility of the end user to ensure that the ear tag is installed correctly and safely to the animal's ear. Tag placement should be appropriate for the specific species, and care must be taken to avoid injury or infection. We strongly recommend consulting a licensed veterinarian or a species-specific best practices guide for ear tag installation.

Technical Specifications:

Operating temperature range: -20°C to +60°C

Optional availability of VHF beacon in frequency range:
148MHz to 174MHz

Transmitters can be fitted to either side of the ear tag. Please specify if you want the transmitter attached to the front or back at the time of order.



Ear tag can be supplied with a standard male keeper (1.9g) or a stainless steel male keeper (7.6g).

Numbering of ear tags available for an additional charge.



Warranty

Contact one of our telemetry specialists for details about our warranty. For Warranty terms and conditions, please review our [Warranty Statement](#).