

What is a solar cell ear tag?

The L20 Solar-Cell Ear Tag is a 37-gram Solar GPS Tracker that will provide you with your animal's GPS lat/long positions. The lightweight design enables global positioning capabilities on smaller animals. The L20 takes location fix data, and periodically transmits those fixes over the LTE-M network, where the data is stored in the cloud.

What are solar powered eartags?

They accommodate growth and are used as an alternative to complicated expansion-breakaway collars. Solar powered eartags provide a longer operational life than eartags powered by lithium primary batteries. A specialized attachment tool is required for applying the eartag and is available directly from Telonics.

Are solar eartags a good option?

Solar powered eartags provide a longer operational life than eartags powered by lithium primary batteries. A specialized attachment tool is required for applying the eartag and is available directly from Telonics. In addition to the GPS and Globalstar portions of these units, they typically include a VHF transmitter.

How much does a gsatsolar ear tag weigh?

Weighing just 22.2 grams (0.783 oz), each GSatSolar Series device has been weight-tested to be suitable as an ear tag for any beef or dairy cattle, and also for the majority of other livestock it can track. This lightweight design is a critical feature for the device's success in any market.

What are eartags used for?

Eartag units are often selected for monitoring juvenile animals. They are quickly and easily attached to animals in the field. They accommodate growth and are used as an alternative to complicated expansion-breakaway collars. Solar powered eartags provide a longer operational life than eartags powered by lithium primary batteries.

How long can a tgwes-4260-4 eartag be used without sunlight?

4 days reserve of full operation without sunlight using the above programming for TGWES-4260-4, 2 days reserve for TGWES-4160-4. The number of GPS locations and Globalstar transmissions are temporarily reduced if the unit operates for an extended period of time with reduced sunlight. Eartag units are often selected for monitoring juvenile animals.

Development of GPS-LoRa ear tag transmitters. LoRaWAN stands for Long Range Wide Area Network. It describes the network structure that was developed specifically for the Internet of ...

With the solar panel re-fuelling the cell, a small tag has the potential to keep transmitting indefinitely. Coded signals Employing Lotek's unique coded transmitter technology, these tags ...

"mOOvement is the only GPS ear tag in the market that is compact and light, easy to apply and remove. It's powered by integrated solar panels, is reusable, and has an expected lifespan of ...

GPS solar Ear Tag for ungulates. As the smallest GPS ear tag in our LiteTrack family, The Lotek LiteTrack 20 solar Eartag provides a GPS option for ...

The LT-10 is a LoRaWAN solar ear tag GPS tracker designed for range animals use. The high performance solar cell can last for many years of regular use*. The LT-10 design is compact ...

Solar-Powered Satellite Tracker. GSatSolar Series devices are the perfect combination of an easy to use tracking device, industry-best powerful tracking software, and the reliability of satellite ...

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LT-10 is a solar LoRaWAN GPS ear tag tracker designed for range animals use. The high performance solar panel can provide sufficient power for continuous LoRa transmission*. Its light-weight and tag style design allows you to easily ...

The GPS Ear Tag allows you to track and trace your cattle over long distances, even in remote areas without mobile coverage. They are the size of a standard management tag and can be ...

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ST300 2G solar powered GPS ear tag tracker for sheep and cattle. The ST300 is tracking device that has been designed for tracking livestock on farms and remote rural locations and comes with a tracking application for both iOS and Android ...

Solar-Powered Satellite Tracker. GSatSolar Series devices are the perfect combination of an easy to use tracking device, industry-best powerful tracking software, and the reliability of satellite infrastructure in off-grid locations.

The LT-10 is a LoRaWAN solar ear tag GPS tracker designed for range animals use. The high performance solar cell can last for many years of regular use*. The LT-10 design is compact and durable. It allows you to track and manage the ...

Capture data like never before with our long-lasting, solar-powered LifeTag(TM). These small-but-mighty tags can collect data for years without the worry of battery performance. Starting at just ...

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