When deployed as part of an Inovonics advanced location network, the ADVL1280 asset tag allows you to accurately locate essential equipment in near real time to improve efficiency and support loss prevention measures.

Product Features

Small design accommodates a wide range of assets

Easy and secure attachment with double-sided tape or zip tie

Long battery life with replaceable battery

Product Specifications

Dimensions:	1.44 x .93 x .2" (36.5 x 23.5 x 5.2 mm)
Weight:	0.5 oz (15 g)
Typical battery life:	Up to four years
Battery type:	User-replaceable CR2032 lithium metal coin-cell battery
Operating environment:	
Temperature:	-4° to 140°F (-20° to 60°C)
Environment:	Up to 95% (non-condensing)
Market:	North America
Frequency:	2.4 GHz
Storage requirement:	-4° to 140°F (-20° to 60°C) without battery; 50° to 77°F (10° to 25°C) with battery
Check in time:	30 minutes
Regulatory compliance:	FCC, RoHS, Industry Canada

Reference Materials (available at www.inovonics.com)

ADVL1280 Asset Tag Installation and Operation Manual

Inovonics Product Catalog: North America

- The range and performance of any wireless product depends on the structure and environment in which it operates.
- Continual enhancements to our products may cause specifications to change without notice.
- Patents: 7,154,866; 7,554,932; 7,746,804; others pending.
- Inovonics supports recycling and reuse whenever possible. Please recycle these parts using a certified electronics recycler.
- The Inovonics advanced location solution provides a last known location for any location-enabled device sold by Inovonics. Last known location updates approximate real time changes in position. Location update latency will vary based on device movement (or lack thereof), communication paths and network traffic. Location accuracy is a function of the quality of the installation, including thorough testing both upfront and on an ongoing basis. Please follow all recommended best practices as provided by Inovonics.

Technical documents

For technical documents visit us at http://www.inovonics.com/support/tech-documents/ or use the QR code below.