



## EN1210-240 Single Input Universal Transmitter

Designed for use with any standard normally open or normally closed contact, the EN1210-240 single input universal transmitter is fully supervised and includes case tamper and battery.

### Product Features

Mounting bracket included for quick and easy installation

Can be used with almost any standard NO/NC contact

Fully supervised

Includes case tamper protection

### Product Specifications

Dimensions: 3.5" x 1.7" x 0.9"

Weight: 1.9 oz

Typical battery life: 3 – 5 years

Internal battery type: Panasonic CR123A

External contacts: Normally open or normally closed

Distance, external contact to EN1210: 10 feet

Operating environment:

Temperature: -4 to 140°F using internal battery

Humidity: Up to 90% (non-condensing)

Market: North America

EchoStream® frequency: 902-928 MHz, frequency hopping spread spectrum

Check-in time frequency: 240 minutes

Regulatory compliance: FCC, RoHS, UL 2560<sup>1</sup>

### Reference Materials (available at [www.inovonics.com](http://www.inovonics.com))

EN1210/EN1210-60/EN1210-240 EchoStream® Single Input Universal Transmitter Installation Instructions

Security End Device Developer Guide

EchoStream One-Way Security Developer Guide

- 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.

<sup>1</sup> Partners must achieve emergency call system certification from a nationally recognized testing laboratory to claim compliance with UL 2560. The EN1210-240 single input universal transmitter is a supplemental device that is allowed for use in a UL 2560 certified system, but does not carry the UL 2560 unlisted component certification.