



When deployed as part of an Inovonics mobile duress system, EN5060 locators help determine the location of mobile duress pendants for improved emergency response. When a mobile duress pendant is activated, the alarm is sent through the Inovonics EchoStream® system, and a Bluetooth® message is simultaneously sent to any locators within range. Every locator that hears the message then delivers the Bluetooth signal strength information to the Inovonics mobile duress application, which determines location based on the highest signal strength received, and distributes location notifications per predefined user parameters.

Product Features

Provides precise location for alarm events when used with Inovonics mobile duress pendants

LED flashes with all transmissions, ensuring operation at a glance

24/7 monitoring to maintain system health

Works with existing security system, eliminating forklift upgrades

Product Specifications

Dimensions:	2.47" x 5.58" x 2.20" (63 mm x 142 mm x 56 mm).
Weight:	6.3 oz (179 g)
Power requirement:	Standard 115-120VAC 50-60Hz wall sock
Operating environment:	
Temperature:	-4 to 167°F (-20 to 75°C)
Environment:	90% relative humidity, non-condensing
Market:	North America
EchoStream® frequency:	902-928 MHz, frequency hopping spread spectrum
Bluetooth® frequency:	2.402 GHz to 2.480 GHz
Compatible gateway:	EN7295 mobile duress gateway
Check in time:	3 minutes
Regulatory compliance:	FCC Part 15, Subpart C, RSS-247 Issue 2, RoHS Directive 2015/86
UL certification:	UL and cUL Listed to UL 62368-1, audio/video, information and communication technology equipment

Reference Materials (available at www.inovonics.com)

EN5060 Locator Installation Instructions

User Manual Mobile Duress Application

- 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.

Technical documents

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

