



When deployed as part of an Inovonics mobile duress or senior living system, EN5060 locators help determine precise floor and room location for alarm events to improve response times.

### Product Features

Provides precise location for alarm events when used with Inovonics location-enabled pendants

LED flashes with all transmissions, ensuring operation at a glance

Outlet mount provides flexibility for installation

24/7 monitoring to maintain system health

Works with existing Inovonics security and senior living systems, 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 gateways:	EN7295 mobile duress gateway; EN7380 senior living 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](http://www.inovonics.com))

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[EN5060 Locator Installation Instructions](#)

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[Mobile Duress Application User Manual](#)

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[Location Solution Brochure](#)

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- 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

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

