



The EN2242 three-condition duress card is a discreet mobile duress transmitter that can activate three unique alarm conditions. Press one button for one programmed condition, the other button for a second condition, or both buttons together for a third condition.

When deployed as part of an Inovonics advanced location network, the three-condition duress card allows you to accurately determine the location of a duress call and track it in near real time.

### Product Features

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Activate up to three unique alarm conditions from a single device

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Haptic vibration and LED indication for immediate activation feedback

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Compatible with all Inovonics receivers and gateways for essential alerting and basic response

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Works with Inovonics' enhanced cloud-based location services including Mobile Duress which provides location on alarm and Advanced Location which enables real-time location tracking

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Sunk buttons below surface mitigate false presses

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Exclusively sold in packs of five

### Product Specifications

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Dimensions: 3.37"x 2.125" x .24" (85.6 x 54 x 6mm)

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Weight: .88 oz (25g)

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Battery: Sealed and non-replaceable

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Operation battery life: With an estimated one button press a day, 3-5 years with RTLS on; 4-6 years with RTLS off

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Shelf battery life: 5 years

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Operating environment:

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Temperature: 32 to 140°F (0 to 60°C)

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Humidity: Waterproof to IP65 standard

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Storage environment: Ambient conditions of 69 to 73°F (20.5 to 22.8°C)

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Market: North America

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Frequency: 902-928 MHz; 2.402 GHz to 2.480 GHz

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Regulatory compliance: FCC; RoHS; RCM

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Check-in time frequency: Echostream: 3 minutes; 2.4 GHz: 25 seconds with RTLS on, 60 minutes with RTLS off

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

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EN2242 Three-Condition Duress Card Installation and Operation Manual

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EchoStream Developer Guide

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Inovonics Product Catalog: North America

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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.