



The EN1263 motion detector with pet immunity is an advanced, fully supervised low-current wireless motion detector with the most advanced mirror optics detection method for reliable system operation. It features pet immunity up to 55 pounds (25 kg).

Product Features

Wall mount quad element PIR sensor

Intelligent sleep timer extends battery life in high traffic environments

Supervision of low battery and tamper for reliability

Walk test capability to help ensure functionality

Product Specifications

Dimensions: 4.25" x 2.28" x 1.7" (108 mm x 58 mm x 43 mm)

Weight: 3.2 ounces (90 grams)

Typical battery life: Two years

Internal battery type: CR123A or equivalent

Operating environment:

Temperature: 32°F to 120°F (0°C to 49°C)

Environment: 0-93% (non-condensing).

Market: North America, Australia, New Zealand

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

Tamper: Housing and/or wall

PIR: Quad element PIR

Coverage area: 26' (8m)

Mounting height: 6'5" to 7'5"

Warm up period: 40 seconds

Pet immunity: 55 pounds (25 kg)

Check in time: Three minutes

Regulatory compliance: FCC, RoHS, Industry Canada, AS/NZS 4268:2017

Reference Materials (available at www.inovonics.com)

[EN1263 Motion Detector with Pet Immunity Installation and Operation Manual](#)

[EchoStream Developer Guide](#)

[EchoStream One-Way Security Developer Guide](#)

[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.

Technical documents

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

