



The Missing Link.

Finally, the ability to quickly link the outside of a home to what your customers expect from a security system. Give real coverage to driveways, outdoor living spaces, entry ways, garage & sliding doors, or even side yards & gates. Get notifications with chimes, on smart phones, or even trigger cameras through panels' connected services and existing keypads - all at a cost of traditional indoor sensors with the same quick installation convenience.



FITLINK

All Environment Dual PIR Detector

WEATHERPROOF
ANIMAL TOLERANT
QUICK AND EASY INSTALL
LONG BATTERY LIFE
AFFORDABLE DETECTION

16ft detection range | **DSC, HONEYWELL, 2GIG AND INTERLOGIX alarm compatible transmitters built in*** | plug and play ready for residential & small business

Transmitter will function with one of either Interlogix, 2GIG, DSC or Honeywell systems. However, no product is produced by, endorsed by, nor is officially associated with Interlogix, 2GIG, Honeywell or DSC.

Plug and play ready for residential & small business

16.5 ft. x 3.3 ft. or 6.7 ft. x 3.3 ft. selectable detection range

Four different models compatible with Honeywell 5800 Series (FTN-RRHW), DSC 433MHz (FTN-RRDS), 2GIG (FTN-RR2G) and Interlogix (FTN-RRIX) wireless systems.

All Environment, Battery-Powered, Wireless Dual PIR Detector



FITLINK



Easily and quickly add FitLink to one of either Interlogix, 2GIG, DSC or Honeywell existing wireless alarm systems.

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FitLink wirelessly transmits alarm and low battery signals to compatible alarm systems, eliminating costly outdoor trenching and wiring.



FitLink is powered by an included 3.5V battery that lasts up to 5 years. No wiring for power is required.



Dual PIR detectors and SDMA logic allow extremely stable detection, even outdoors with small animals present.



To reduce false positives and missed detections from environmental conditions, every motion is analyzed by the detector before signaling a detection.



FITLINK FEATURES

- Narrow Angle Detection
- Detection Range Adjustability (16.5ft / 6.7ft.)
- Intelligent 'AND' Logic
- Intelligent Size Judging Function
- Horizontal Adjustability
- SMDA Logic

The Missing Link.

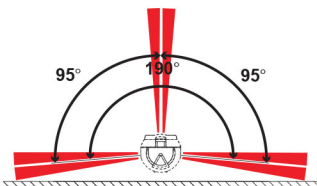
Detection in any environment has never been so easy. Quickly link false alarm free detection with the industries most common security panels. A Fitlink sensor provides your first notifications and events in areas where most security systems devices come up short. The Fitlink is designed to provide real protection from the outside and where most sensor can't go. With Fitlink, trigger chimes, cameras and smart phones through your alarm systems connected services and/or existing keypads.

FitLink includes a battery and the transmitter to match your panel selection and monitors the alarm detection, tamper, and low battery. Depend on more than stickers and yard signs for your protection from the outside- the FitLink is the missing link.

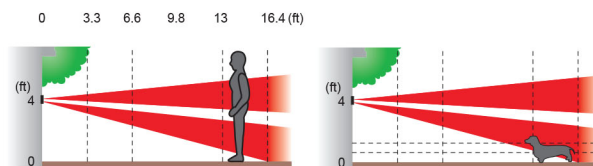
Model	FTN-RR**
Detection method	Dual Passive infrared
PIR coverage	16'5" x 3'3" (5 x 1 m) or 6'7" x 3'3" (2 x 1 m)
Detection length limit	6'7", 16'5" (2 m, 5 m)
Detectable speed	1' - 4'11"/s (0.3 - 1.5 m/s)
Sensitivity	3.6°F (at 2'/s) (2.0°C (at 0.6 m/s))
Operation voltage	2.5 - 10 V DC
Power input	3 - 9 V DC (3V battery included)
Current draw	9 μ A standby / 3 mA max. at 3 V DC
Alarm period	2.0 $\pm$ 1.0 sec.
Warm-up period	Approx. 120 sec. (LED blinks)
Alarm output	✓
Tamper output	✓
LED indicator	Enable: During DIP switch 1 (WALK TEST MODE) or DIP switch 4 (LED) ON Disable: During normal operation Light/Blink: Warm-up, alarm
RF Interference	No alarm 10 V/m
Operation temperature	-4 to +140°F (-20 to +60°C)
Environment humidity	95% max.
Weatherproof	IP55
Mounting	Wall (Outdoor, Indoor)
Mounting height	2'7" - 3'11" (0.8 - 1.2 m)
Weight	6.4 oz. (180 g) without wireless transmitter and battery

*Specifications and design are subject to change without prior notice.

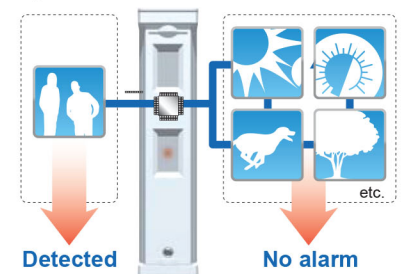
Quickly, conveniently, and confidently install the detector to fit your location.



The built-in bracket on the FitLink enables horizontal rotation of 190°. Quickly, conveniently, and confidently install the detector to fit your location.



FitLink utilizes two double-layered detection patterns (upper and lower). Both have to be activated to generate an alarm condition. This reduces false alarms, particularly those caused by temperature changes, light reflection and small animals.



FitLink employs SDMA logic (Super Multi Dimension Analysis), where every motion is analyzed before signaling an alarm. This leads to reduced false and missed detections.

sales@optexamerica.com 800-966-7839 www.optexamerica.com



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