



Pet Motion Sensor

Detect and get a report of suspicious movements.

Motion sensor with pet immunity that detects and reports suspicious movements to security or home automation systems. This motion sensor can be a part of a burglary alarm directly connected to certified Alarm Receiving Centre, where a team of professional operators ensure your safety, 24 hours a day / 365 days a year.

When a motion sensor alerts, the burglary alarm is triggered alerting the Alarm Receiving Centre and the home owner. The residents receive alarm notifications to their smartphone, and local sirens are also activated to scare the burglars off.



Overview

It provides pet immunity up to 27kg to eliminate false alarms caused by animals. Powered by a pre-inserted lithium battery, the motion sensor features long battery life and automatic power-saving mechanism. This sensor can also be programmed to send alerts on non-movements as part of a healthcare solution.

Key features

- Detects suspicious movements by passive infrared technology (security)
- Detects movements related to smart home functionality
- Pet immunity up to 27kg

Area of use

With the App you are in control of your home security from anywhere. The app allows you to activate and deactivate the alarm and to have a full overview of what goes on in your home.

Services

- Monitoring and Alarm Receiving Services from certified ARC.
- App alerts and app push notifications.
- Maned security services if offered by your service provider.
- Smart Living/In home delivery services, Healthcare services if offered by service provider.

Technical specifications

Dimensions	94 x 64 x 42 mm
Power	CR-123A (3V Lithium battery) x 1
Battery Life	4.5 years (Battery life is calculated at an average of 20 activations per day)
Operating Humidity	up to 85% non-condensing
Operating Temperature	-10°C to +45°C
Detection range	12 meters over a 110° angle

Communication Protocol ZigBee Pro HA 1.2

- Additional Features**
- Pet immunity up to 27kg
 - Low battery detection
 - Insect-proof
 - Easy installation
 - Automatic power-saving mechanism