

G'ARD SECURITY SYSTEM – ACCESSORIES LISTING  
**G'ARD WIRELESS ALARM ACCESSORIES LISTING**



Magnetic Sensor

Features:

Low battery warning

Low Maintenance

Maximum working gap = 1.5 cm

Battery lifespan approx 6-9 months depending on frequency of use

Application: Doors, Windows etc



Passive Infrared (PIR)

Features:

Low battery warning

Low Maintenance

Working environment = room temp to 50°C

Anti bright light interference of 8000 lux

Adjustable scanning rate= 5 sec, 60 sec

Effective coverage = up to 30 ft

Battery lifespan approx 6-9 months depending on frequency of use

Application: Hall area, Airway and etc



Pet Immune PIR

Features:

Low battery warning

Low Maintenance

Working environment = room temp to 50°C

Anti bright light interference of 8000 lux

Effective coverage = up to 30 ft

Pet immunity of up to 15 kg

Battery lifespan approx 6-9 months depending on frequency of use

Application: Porch area, house with pets, roof and etc



Wired power PIR (Italy)

Features:

Wired powered PIR

Large coverage

Effective coverage = up to 50 ft

Working environment = 0°C to 50°C

Anti bright light interference of 8000 lux

DSC product (Italy)

Application: Indoor use

**G'ARD SECURITY SYSTEM – ACCESSORIES LISTING**  
**DSC Dual Microwave and PIR**



**Features:**

Dual technology detector (Microwave and Infrared) to minimize false alarm

Microwave frequency 10.525 Ghz

Wire powered

Large coverage

Effective coverage = up to 50 ft

Working environment = 0°C to 50°C

Anti bright light interference of 8000 lux

DSC product (Italy)

Application: Indoor, Roof and etc



**Smoke Detector**

**Features:**

Low battery warning

Low Maintenance

Working environment = room temp to 45°C

Battery lifespan approx 12 months

Application: Hall, Dining, Kitchen and etc



**Vibration sensor (Mechanical)**

**Features:**

Sensor type: Mechanical ball bearing (adjustable sensitivity)

Low battery warning

Low Maintenance

Battery lifespan approx 6 - 9 months depending of frequency of use

Application: Glass Door, doors, windows and etc



**Electronic Vibration sensor**

**Features:**

Sensor type: Electronic sensors with phase out

Sensitivity: Electronically control

Low battery warning

Low Maintenance

Battery lifespan approx 6 - 9 months depending of frequency of use

Application: Grilles, Glass Door, doors, windows and etc

## G'ARD SECURITY SYSTEM – ACCESSORIES LISTING

### Glass Break sensor



#### Features:

Max detecting range = up to 9 m

Sensitivity: Electronically control

Low battery warning

Low Maintenance

Battery lifespan approx 6 - 9 months depending of frequency of use

Application: Glass Door, Glass panels, and etc



### Signal Repeater

#### Features:

Repeat weak signals

Use for large area with lots of signal blind/flat spots

Repeat signal by another 30m

Can be used for all sensors

## PHOTO ELECTRON BEAM



Long Beam

Features:

Invisible fencing

Pet immune

High security

Durable ABS material suitable for outdoor use

Application: Indoor & Outdoor, Perimeter fencing



Short Beam

Features:

Range 60m

Invisible fencing

Pet immune

High security

Durable ABS material suitable for outdoor use

Application: suitable for brick wall fencing

## WIRELESS SIREN BOX



Lumino Reflective Box

Features:

Wired or Wireless available

Strobelight

ABS Casing

100 dB siren



Designer series

Features:

Wired or Wireless available

Flash strobelight

Durable metal box

Loud horn siren



## G'ARD SECURITY SYSTEM

For more information and pricing, please visit

[www.gardsecurity.com](http://www.gardsecurity.com)