©2019 Versa Wireless Inc. All rights reserved. Patent pending.
Country of Origin: Taiwan

FCC STATEMENT: This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

versa

SPECIFICATIONS

PART NUMBER PIR-2GIG
FREQUENCY RANGE 345MHz
OPERATING RANGE Up to 100 feet line of sight
OPERATING TEMP 5°F (-15°C) - 104°F (40°C)
BATTERY Panasonic CR123A

For information on how to install the Versa Wireless PIR | Motion Detector, please visit: versawireless.com

6 28451 03626 5

2GIG COMPATIBLE

versa
PIR
PIR | MOTION DETECTOR
2GIG COMPATIBLE

versa
PIR

Pet Immune
up to 15 lbs

versa

For information on how to install the Versa Wireless PIR | Motion Detector, please visit: versawireless.com

IN THE BOX

Versa Wireless PIR | Motion Detector
CR123A Lithium Battery
Installation & Operation Manual
Accessory bag (includes 2 jumper header, 2 screws, 1 adhesive tape & 1 bracket

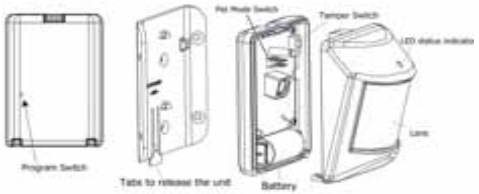
2GIG COMPATIBLE

versa
PIR
PIR | MOTION DETECTOR
2GIG COMPATIBLE

Thanks for choosing the Versa Wireless PIR Motion Detector. This sensor monitors movement, and send signal when movement is detected inside the building. System comes with pet mode build inside for optional function.

Description & Specifications

*** For indoor use only.**

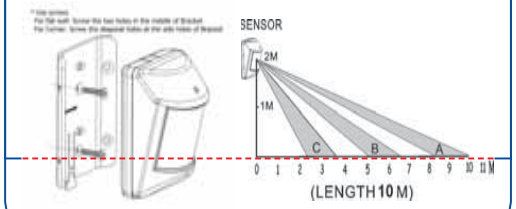


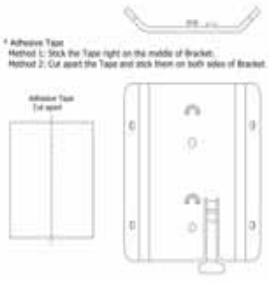
Specifications		In The Box	
Frequency Range	345MHz	**1 Pc**	Versa Wireless PIR
Operating Range	Up to 100 feet line of sight	**1 Pc**	CR123A Lithium Battery
Operating Temp	5°F (-15°C) - 104°F (40°C)	**1 Pc**	Installation Guide (here)
Battery	Panasonic CR123A	**1 Set**	Accessory bag (includes 2 jumper header, 2 screws, 1 adhesive tape & 1 bracket

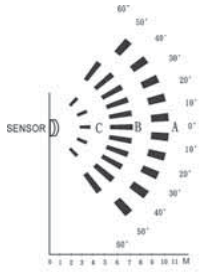
Installation

1. Release cover tab to open the cover.
2. Before inserting the CR123A battery, decide whether this device needs to be activated when "**Stay Arm Mode**". In normal case, PIR will not activate when user stays at home while arming the system. However, some area user won't even entry, so Versa Wireless PIR will let user choose whether sensor should be activated while stay arm.
3. The factory default will be "**Away Arm Mode**", if this is not the function you need, you can change the jumper as the "**Stay Arm Mode**" or "**Pet Mode**". The pet mode won't be able to detect the pet about 15lb and under, but it will also depend on the actual size of pet. Please refer to drawing below.

4. Close the cover back to sensor.
5. To HS 512/514 home security controller into learning mode. Press "**Program Switch**" on the back of the Versa Wireless PIR to learn device into system.
6. **Mounting Suggestion:**
   1. Use either the screws or adhesive tape to mount the bracket of the Versa Wireless PIR onto the wall or the corner.
   2. Slide down and clip the Versa Wireless PIR into the bracket.
   3. Mount the Versa Wireless PIR 2 meters high from the ground for best performance purpose. The solid area means the detector's coverage range.
   4. To release the Versa Wireless PIR, press the tab of the bracket and slide the sensor from the bracket. Please refer to mounting method below.







Operation

1. Walk in front of the Versa PIR, sensor will send the signal to system, and the LED will flash once.
2. Normal operation, the LED will not light.
3. The Versa PIR is equipped with tamper switch. If the cover of sensor is removed, the PIR sensor will report a zone tamper to the controller, and the LED will flash once.
4. If pet in house, user can choose "pet mode". Please refer to Installation section.
5. If PIR motion sensor is in low battery status, it will report a message to controller, and LED will flash five times. Please change the battery.

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

FCC Caution

To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance
may void the user's authority to operate his equipment. (Example – use only shielded interface cables when connecting to computer or peripheral devices)

NOTE:

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

IC Statement

This Class [B] digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe [B] est conforme à la norme NMB-003 du Canada.

Statement

This device complies with RSS-210 and IC ES-003 of the Industry Canada Rules. Operation is subject to the following two conditions : (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation of this device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.