



Model# SWIA

Operating Instructions

- 1) Alarm Pin
- 2) LED Light
- 3) Alarm
- 4) Slide Cover
- 5) Light Button
- 6) Off/Auto
- 7) PIR Motion Detector

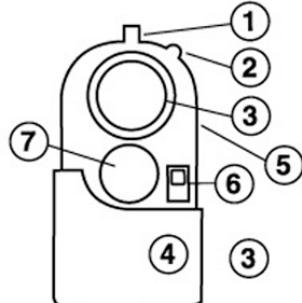


Figure 1: iAlarm Diagram

Installing the batteries:

The battery compartment is located on the back of the unit, at the bottom. Slide the cover down to access the compartment. Insert 3 AG13/ LR44 1.5 V DC button cell batteries (included). Be sure to install the batteries according to the correct polarity ("+" to the left, "-" to the right).

Using the iAlarm as a personal alarm:

To trigger the personal alarm simply pull the alarm pin (1) upward. Only pull until the pin stops; it will not come all the way out. To stop the alarm push the pin back in.

Using the iAlarm as a LED light:

The LED light can be activated by pressing the light button (5) and holding it down. To turn the light off simply let go of the button.

Using the iAlarm as a motion detector:

The iAlarm has an integrated Passive Infrared (PIR) motion sensor. The alarm senses motion within a horizontal detection area of 30° with a maximum detection distance of 10 feet (3 meters). If the PIR sensor detects any movement an alarm is activated immediately.

1. Move the slide cover (4) downward. This will provide a stand for the iAlarm.
2. Place the iAlarm on a flat surface that is dry and free of vibrations (this will help avoid false alarms). Place it within 10 feet (3 meters) of the area that you want to monitor for movement with the PIR motion detector (7) facing the area to be protected.
3. Slide the Off/Auto switch (6) to the Auto position.
4. You now have a delay time of **35** seconds to leave the area. After this time the iAlarm motion detector is activated.
5. If motion is detected the alarm will sound for **15** seconds and then automatically reset itself. It will take **12** seconds for the unit to reset. After **12** seconds the alarm will sound again for **15** seconds if there is more movement.
6. To turn the motion detector off when you return simply slide the Off/Auto switch (6) to the off position.

Safety Instructions and caring for your iAlarm

1. Do not expose the iAlarm to extreme temperatures, direct sunlight, intense vibration, humidity, or physical abuse.
2. After rapid changes in temperature, the alarm requires approximately 15 minutes to adjust to the surrounding temperature before it will function properly.
3. The iAlarm produces a 100dB alarm when triggered. Never place the iAlarm near your ears or hearing loss may result.

WARRANTY: Streetwise Security Products extends a ONE YEAR warranty to the SWIA for the product against defects in materials or workmanship, with the following exceptions:

1. The warranty does not cover damage resulting from accident, misuse or abuse, lack of reasonable care, moisture, the affixing of any attachment not provided with the product, loss of parts, or recharging the unit in any manner not in accordance with the included instructions.
2. The warranty will be voided if the unit has been opened or tampered with in any way (unless by an authorized dealer); or if any unauthorized replacement parts have been used.

Conditions of sale: Purchase of this product is an agreement by the purchaser/user to hold all sellers and manufacturers harmless of all liabilities and damages.

To Obtain Service: Contact the Authorized Dealer from whom you purchased this unit for a Return Merchandise Authorization. The return unit must be sent postage prepaid and proof of purchase is required. Damage or loss occurring during shipment is not covered by this warranty.