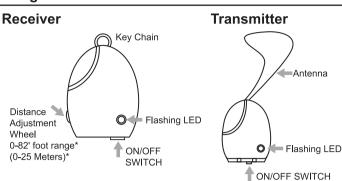


ANTI-LOST ALARM

Read all instructions and warnings in this manual before using this item.

Getting To Know Your Device



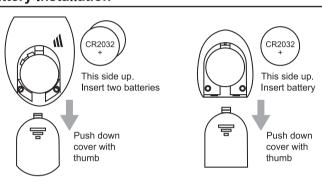
**General working distance, without barrier factors

Receiver external dimensions: Dimensions: 46x38x15.5mm Weight: 16g (without battery)

Transmitter external dimensions: Dimensions: 33.4x28.6x11.8mm Weight: 5g (without battery)

Battery service life: Receiver: 8 hours/ for 25 days Transmitter: 8 hours/ for 20 days

Battery Installation



Periodically check warning volume and product's working status.

- If Transmitter is too weak or without signal, replace the transmitter battery.
 If Receiver alarm is weak, the distance is not stable or LED is weak. Replace the receiver batteries.
- Battery replacement types: Receiver: 2X CR2032; Transmitter: 1X CR2032.

Directions

- 1. Take the Receiver and rotate the Distance Adjustment Wheel to the maximum scanning distance and turn the power switch to ON. The LED will light up and a warning tone will sound intermittently as the receiver starts scanning for the Transmitter.
- Turn the power switch to the Transmitter ON. The LED on the Transmitter will light up and begin transmitting to the Receiver. The Receiver will stop sending out the warning tone and the LED lights will flash intermittently but remain silent. Your devices are now in the Anti-Loss setting.
- 3. When the devices are successfully transmitting, place Transmitter on desired item you wish to protect. Then, holding the Receiver adjust the distance adjustment wheel to the desired distance between you and the item you wish to protect. The Receiver will begin to emit the warning tone and vibrate once the corresponding distance of the Transmitter has been breached. Set to a comfortable distance for that item, and resume your other actives with the Receiver remaining on our person.
- 4. Your Receiver will sound when the protected item is out of the set distance. Add to your mobile phones for anti-loss and anti-theft. Attach to human being or pet for anti-loss protection

Attach to your wallet or suitcase for anti-loss and anti-theft protection.

WARNING:

- Do not use on a plane or through security at an airport.
- Range may vary depending on obstacles or interference.Do not submerse in water. Keep away from wet areas.
- If product is not going to be used for extended amount of time, remove batteries and store in a cool, dry place.
- The emission power of this device is 1mW; this will not cause any damage human health.
- Do not confuse alarm or vibration with another device.The Transmitter should be properly attached to the protected item and shall be kept
- within the safe working distance with the protected item.
- This device can be widely used, but please remain mindful and respectful of your surroundings in each situation. (Suggested distances: 10 feet for a suitcase or bag, 10-50 feet for a pet or human being depending, on conditions.)
- Do not drop product.
- Wireless barriers include: metal buildings, metal vehicles, large thick objects, and interferences with other wireless transmissions.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

user's authority to operate the equipment.

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation

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.

THIS PRODUCT IS MEANT ONLY AS A DETERRENT AND PREVENTATIVE MEASURE AND THEREFORE CANNOT GUARANTEE YOUR PROTECTION IN ALL OR EVEN MOST CASES. THIS PRODUCT WILL NOT TAKE THE PLACE OF SECURITY SYSTEMS, GOOD JUDGMENT, CONSTANT VIGILANCE AND OR OTHER PROTECTION FOR YOUR HOME OR PERSON. IT IS INTENDED TO SUPPLEMENT OTHER SECURITY MEASURES AND IS NOT A STANDALONE PROTECTION.

For product assistance or questions, please contact Customer Service:Email: help@prime-guard.com
Phone: 1-972-914-8508

♠ WARNING: CHOKING HAZARD: SMALL PARTS. MARNING: This product and package may contain chemical(s) known to the

state of California to cause cancer and birth defects or other reproductive harm.

Wash hands after handling Manufactured and Distributed by © 2013 DO NOT RETURN PRODUCT TO STORE
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