

Electronic Anti-lost alarm



UBIQUITOUS

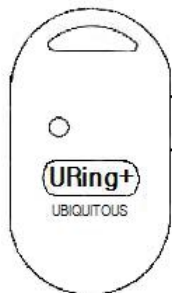
## Operation Instruction

### A. HOW TO USE URING+

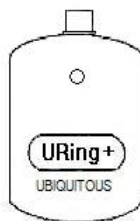
1. This product comes with two devices; Receiver (Picture 1) and Transmitter (Picture 2). The basic concept of this product is that the two devices are always in contact through the use of wireless radio signals. When the two devices are separated by at least 5 meters, the receiver emits a beeping sound.
2. The receiver can be attached to various items, such as key rings, wallets, bags, etc. The transmitter is to be attached to the cellular phone.
3. When in use and the transmitter and receiver become out of range from one another, the receiver begins to beep. Once both devices are within the specified range, the beeping will stop.

While the devices are not within the specified range of each other, the alert signal may be turned off by pressing the right side of the receiver unit. In doing so, the receiver will be powered off.

4. The LED screens on both devices allow the user to know when the devices are powered on/off.
5. Settings:
  - a. Power Settings
    - i. Press the button on the receiver to power on the receiver. The LED light will begin blinking and is accompanied by a short beeping sound.
    - ii. The transmitter has a small whole located on the upper right side of the device. When pressed, the LED light blinks when powered on. Press twice to power off.
  - b. Distance Settings:
    - i. Press the receiver button until you hear a beep. This switches the devices between short and long distance mode.
    - ii. Longer sounds change to long distance mode – 15 meters.
    - iii. Shorter sounds change to short distance mode – 5 meters.
    - iv. Note: If button is not held long enough, unit will power off.

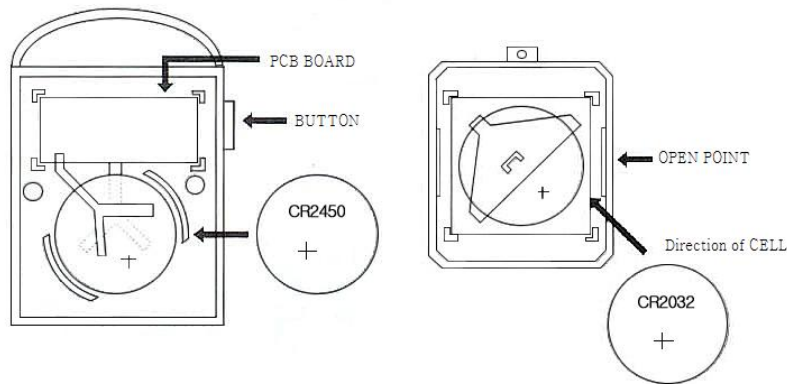


Pic1) Receiver



Pic2) Transmitter

6. Replacing the battery:
  - a. Use a screw driver to remove the battery cover.
  - b. Change the battery.
  - c. Please use caution when installing the new batter and check the polarity of the battery to assure it matches with the specifications of the device. If the battery is installed incorrectly it could lead to the malfunction of the devices.



## B

### B. Product Specifications

1. Range of Frequency : 2412.0 ~ 2461.8 Mhz
2. Output Power : Under 1 mW
3. A method of modulation : GFSK
4. Channels : 250 channels
5. Power : DC 3.0 V Lithium Battery

### C. Product Description

1. Manufacture : VISIONEMS Co., Ltd.
2. Model : URING+

### D. Usage and Care

1. This product may cause frequency overage thus cannot be used in regards of human safety related services.
2. Ensure the transmitter is properly secured with the protected object.
3. Check battery levels before use.
4. Avoid contact with water or humid environment.
5. Do not drop the device.
6. Do not use when on board a plane.
7. Pay extra care when used with young children.
8. Obstacles, climate, and electronic device interface will reduce detection range.

CAUTION : Risk of explosion if BATTERY is replaced by an incorrect type.  
Dispose of used batteries according to the instructions.

## E. Federal Communications Commission (FCC) Statement

The equipment in this product have been tested and 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. Please know that this product generates, uses and radiates radio frequency and energy. If not installed and used in accordance with these instructions, it may cause harmful interference to the Radio communications. However, there is no guarantee that interference will not occur in a particular installation. If the equipment does cause harmful interference to radio and/or television reception, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient and/or relocate the receiving antenna;
2. Increase the separation between the transmitter and receiver;
3. Connect the equipment to an outlet on a different circuit that the receiver is connected to; and
4. Consult the dealer and/or an experienced Radio/Television technician for assistance.

Warning: A shielded-type power cord is required to meet FCC emission limits and also to prevent interference to the nearby radio/television reception. It is essential that only the supplied power cord be used.

Use only shielded cables to connect I/O device to this equipment.

Note: Changes or modifications not expressly approved by the Part responsible for compliance could void your authority to operate the equipment.

FCC ID : XH9-URING
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 (2) This device must accept any interference received, Including interference that may cause undesired operation.



CE0984

