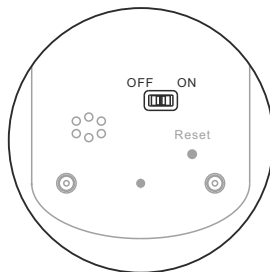


ELDERLY Safety Alert

INCLUDES

- Main Unit x 1
- Rechargeable Base x 1
- USB Rechargeable Cable x 1
- Remote Unit x 1
- Adaptor Input: AC 100V~240V, Output: DC 5V, 0.5A x1 (Optional)



HOW TO TURN ON THE ALARM?

1. Slide the switch on the back of Main Unit to "ON"
2. You will hear one long Beep and the LCD display will flash once to indicate the Main Unit is on.

HOW TO SET THE ALARM VOLUME?

1. There are four different alarm volumes available L1 (Default), L2 (Low) & L3 (Medium) & L4 (Loud)
2. After the power is on, continuously press the Main unit button for 2 seconds.
3. You will hear 2 short beeps and the LCD will display "L1" (default volume)
4. Select the volume L1, L2, L3 or L4 by pressing the button.
5. You can hear the sound volume corresponding to the LCD display. L1, L2, L3 & L4 will display sequentially
6. If the button is not pressed again, after 2 seconds, the Main unit will memorize the last volume as the set volume

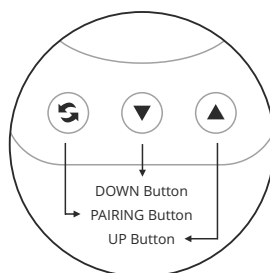
Remark: You can RESET the volume to L1 (default volume) by continuously pressing the Main unit button at any time

HOW TO CHARGE MAIN UNIT?

1. Connect the USB cable to the Charging Base and plug in the USB power source.
2. Connect the Main unit to the Charging Base to begin charging. (The unit can be charged in either the ON or OFF position)
3. While charging, the Main unit LED will turn RED. Once the charging is completed the LED will turn BLUE

HOW TO PAIR THE MAIN UNIT AND THE REMOTE UNIT?

1. Connect the USB cable to the USB power source and the Charging Base.
2. Slide the Main unit to "ON" then put it in the Charging Base.
3. Press and hold the Charging Base Pairing Button for more than 1 second.
4. You will hear a long "BEEP" sound and the Main unit LCD display will show numbers "01" (default number) and the RED/BLUE LED will flash for 30 seconds.



5. This 30 seconds is for the units to pair.
6. During the 30 second pairing time, select a remote number by pressing the UP/DOWN buttons.
7. After selecting the Remote number, press and hold the Remote Unit button to begin pairing.
8. You will hear 4 short "BEEP" sounds to indicate the Remote and Main unit have successfully PAIRED.
9. Repeat the steps above to pair more remote units
10. One Main unit can be paired with up to 45 Remote units

NOTE:

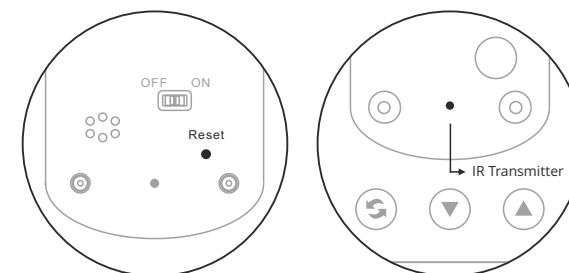
1. If the pairing button is not pressed after 30 seconds, the LED will stop the pairing process.
2. If the Remote Unit Numbers have been paired, you will hear two "BEEP" sounds to remind the user that this number had been paired already. Please select a new number to pair.

HOW DOES IT WORK?

1. Pair the desired number of remote units with the main unit.
2. Place the Main unit in close proximity to caregivers or nurses and give the remote units to those in need of care.
3. Should the persons with the remote units need immediate attention, simply push the Remote button and the Main unit will;
 - Display the Remote Numbers via LCD
 - RED/BLUE LED will flash.
 - Alarm will sound continuously for 20 seconds
 - Press the Main unit button to STOP the alarm sound
 - If more than one Remote Units are triggered (alarmed), each press on the Main unit button will STOP Remote units sequentially one by one. The LCD display will show each triggered Remote Numbers until all Remote Numbers are displayed
 - No pairing process can be preceded if Remote Number is still not displayed

NOTE:

1. Main Unit Weak power Indicator - The Main unit's RED LED will flash every 3 seconds when the Main Unit needs to be charged. Charge the Main Unit with the Charging base as directed above.
2. Clear Pairing - Press the Main Unit RESET button for more than 3 seconds. You will hear 3 short "BEEP" sounds to show all pairings have been deleted.
3. For the best performance, please always keep the IR transmitter clean



ELDERLY Safety Alert

● FEDERAL COMMUNICATIONS COMMISSION STATEMENT

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

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the Federal Communications Commission (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 causes 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 doing 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.

● FCC CAUTION

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

● RADIATION EXPOSURE STATEMENT:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.