Product manual

Overview

The design of the Shelp Link alarm is exquisite, beautiful and easy to take along. This product can send out alarm messages in emergency situations by pulling the shell and pressing the button. The alarm signal will be immediately captured by the device with the application installed and forwarded to your emergency contact.
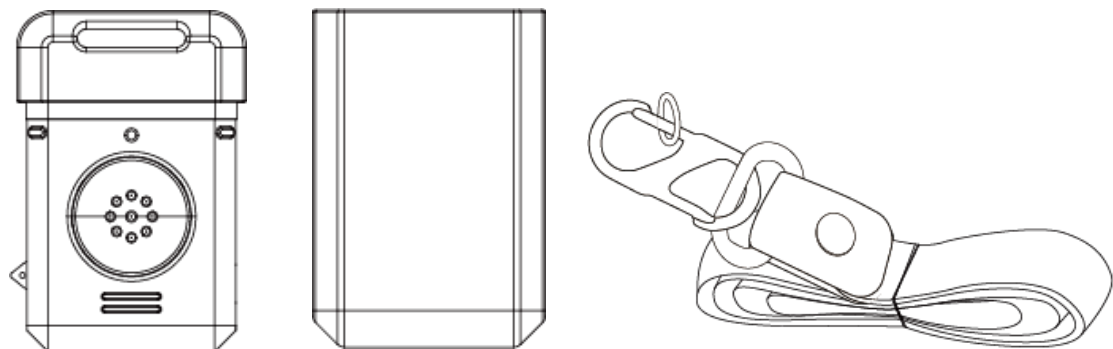
Product Features

●The product is powered by a CR2032 button battery.　At first use, you need to scan the code and fill in the contact information.　There is no need to pair the product to your mobile phone with Bluetooth.

●Low-power Bluetooth chip using BLE5.0 technology has completed algorithm optimization. In standby status, a button battery is expected to be used for more than three years.

●Our professional automatic detection switch can be used more than 10000 times. Two alarm methods are more effective in ensuring your safety.

●We have applied for a unique 16 bit Bluetooth UUID for the alarm. There will be more devices which can recognize this UUID and provide support for you.

●The alarm can emit sound and light to attract the attention of people around. You can also choose to alarm in a silent mode.
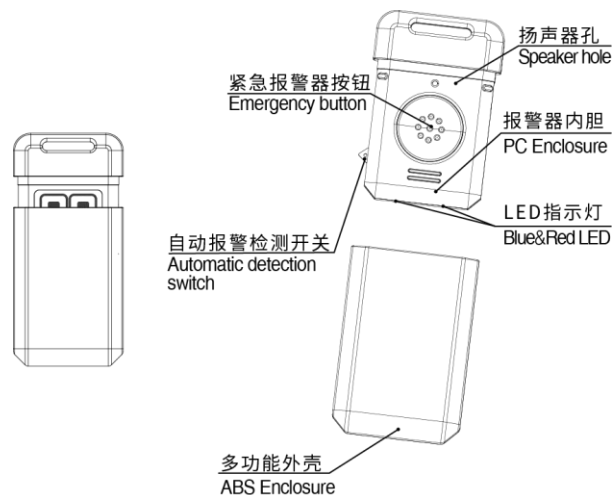
Working principle

The alarm can send an alarm signal，when you trigger the alarm.　　Then your mobile phone or other devices (APP installed) will send a distress message with location information through the network to your emergency contact.

Packing List

Product diagram

紧急报警器按钮
Emergency button

扬声器孔
Speaker hole

报警器内胆
PC Enclosure

LED指示灯
Blue&Red LED

自动报警检测开关
Automatic detection switch

多功能外壳
ABS Enclosure

Product parameters

Product name	Shelp Link alarm
Model	JJBDZ_1101
Size	47*25*12mm
Material	ABS+PC
Battery specifications	CR 2032
Working voltage	3V
Connection mode	Bluetooth
Weight	8g±0.5g （without battery）

Operating Instructions

① Open the package, take out the black segment and scan the QR code with your Mobile phone for bonding device;

② You can choose to connect the product to yourself or your family, and enter the emergency contact information, as well as other medical information;

③ Remove the battery insulating strip and install the white shell outside the black segment;

④ Choose your favorite accessories to wear with you；

⑤ Pulling out the shell and pressing the emergency button in emergency circumstances.

Repairs and maintenance

The app will send you a reminder when low battery. Please replace the battery promptly upon receiving the reminder. Avoid falling and violent collision when wearing. The waterproof level of the product is IP42. Please pay attention to waterproofing after removing the shell.

Warning

Keep out of reach of children; Do not swallow

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.