

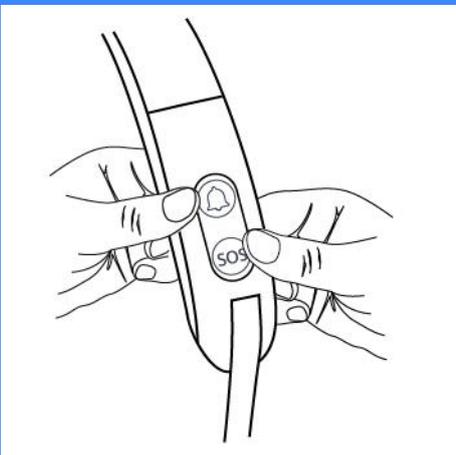
# Cathy Protection backpack



1. Buzzer button
2. SOS button
3. Speaker for the Buzzer & battery
4. Micro USB port

## 1) Power On and Off

Press both the SOS and buzzer button together for several seconds, when hearing “DiDi” the power is on. When pressing both buttons again for several seconds the power goes off.



## 2) Bluetooth connection

When you hear “Di-Di-Di-Di-Di” five times in a row, the device is waiting to be paired with your mobile device.

When hearing “Di-” once, the device is paired

When the device gets disconnected, you will keep hearing the “Di-Di” sound with short poses of several seconds to remind you of this.

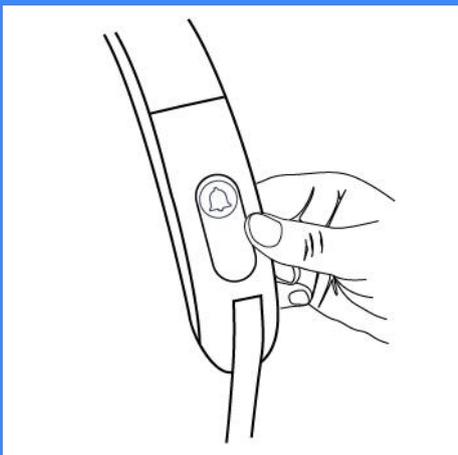
When you are not sure if your device is connected or disconnected, press the buzzer button once.

If you hear “Di-” it means that the Bluetooth connection is still active.

## 3) Buzzer alarm

Double click the buzzer button to trigger a loud alarm. When double clicking the buzzer button again, the alarm will be turned off.

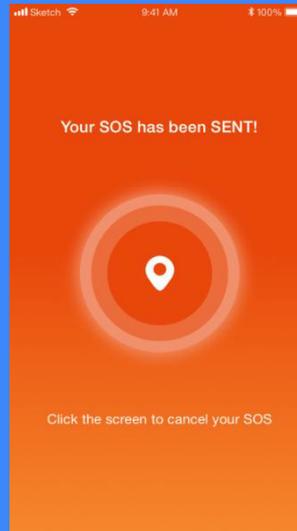
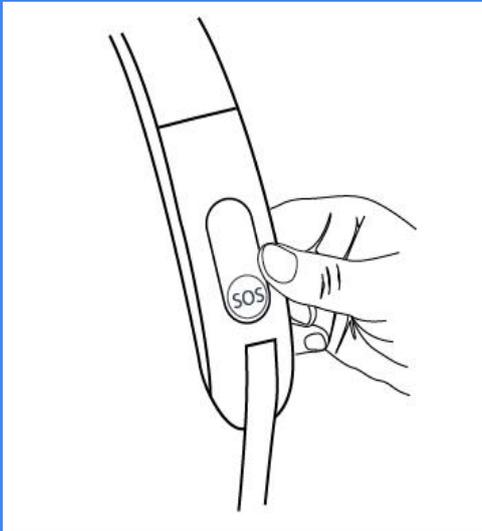
This alarm will not be send to your contacts.



## 4) Send SOS

Double click the SOS button to trigger the silent alarm. An SMS and emergency phone call will be triggered and send to your emergency contacts.

The phone call is to indicate that there is an emergency and that the SMS needs to be checked. The SMS will indicate your location through a google maps link.



## 5) Cancel SOS

If you want to cancel your SOS alert, you can do so by clicking on the SOS screen within the APP and entering your preset 4 digit PIN code. This to make sure that it is you cancelling the alert.

If there are no further actions the SOS will be automatically cancelled after 24 hours.



## 6) Low battery reminder and battery charging

When the battery of the backpack is low, you will hear the "Di-" sound every 30 seconds till the power is off.

Meanwhile your phone will also show a low battery notification.

When you are charging the battery pack within the backpack; a red light is showing, when the battery is full; the red light will be off.