# **3IN1**

- Bluetooth SpeakerSleeping SoundsLED Lighting

USER MANUAL -



Item size: 85\*75\*200MM Battery:1200MAH Input: 5V/800MA Charging time: 1-2H

Working time: 3-6H

## **SPEAKER**

Bluetooth: V5.3 Speaker: 52MM,3W

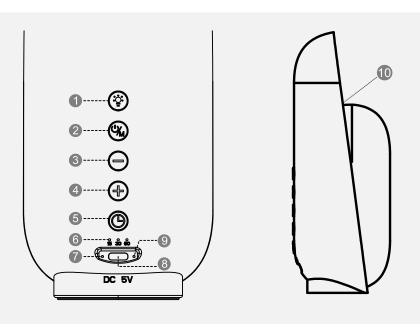
## SLEEPING MACHINE

Six Sleeping Sounds: sea waves ,crackling fire, white

noise, Iuliaby song, rain & thunder, brook; Three Timer Modes: 15/30/60MINS

### LED NIGHT LIGHT

LED QTY 4PCS LED TYPE: WARM



- LED light control button
- Power on/off. Pause/Mode Button.
- Previous track or volume down button
- Mext track or volume up button
- Timer setting button
- Timer Indicator including 15/30/60 Minutes

- Bluetooth indicator
- 8 Type C Power input Slot
- Oharging indicator
- 10 LED Light Area

### SLEEPING MACHINE

Long Press the power button " wo seconds to turn on the device, then start playing the first default therapy song-sea waves automatically, the " Led light has no display; there are 6 optional Sleeping therapy sounds including sea waves ,crackling fire, white noise,lullaby song, rain & thunder, brook;

Press once " or " or " to choose the best sound you like, or long press " ( )" or " ( )" to get Volume down or up;

Short press the button " ( ) " to pause the playing song;

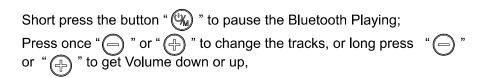
Sleeping sounds timer function as below:

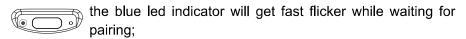
Short Press once the Button " " icon for 15MIN countdown; Short Press twice the Button " " icon for 30MIN countdown;

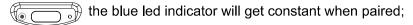
Short Press three times the Button " ( ) " icon for 60MIN countdown;

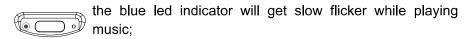
## BLUETOOTH SPEAKER

Short press twice the Mode button " " to switch to Bluetooth mode from Sleeping machine mode, Start pairing automatically once Bluetooth On, Follow the operating instruction of your Bluetooth device(phone, pad etc) and allow it to search Bluetooth state, after a few seconds your mobile will discover the Bluetooth speaker under "SM07", Select this and your device will confirm this pairing. You can start play music through the speaker.









#### LED NIGHT LIGHT

Long press 2 seconds the light button " " to turn on/off the led light, Short Press it to change the brightness from Strong--Medium--Minimum in circle:

#### **BUILT-IN BATTERY**

Battery capacity is 1200MAH, Please charge this device by the Type-C charging cable provided. It will last 1-2H for full charge;

LOW battery: if the power voltage is lower than 3.2V, the device will alarm each 2 minutes- "Low battery, please charge" total three times and then power off automatically to protect the battery, Please Charge the unit using the Type-Ccharging cable provided. The red "charging indicatorwill be constant while charging, and then turns off Once it is fully charged;

### NOTICE

Do not let children play the product.

Do not hit or beat the product.

Do not use in very humid and high temperature environments

Do not throw the product into fire.

Do not block speaker's net above the body

Please send to repair when the product is broken. Do not disassemble it by yourself.

It's not covered under warranty when the product has metal of rust, surface spelling and other natural oxidation.

### BATTERY REMOVAL/DISPOSAL

Your product contains batteries which cannot be disposed with normal household waste. Doing so may harm the environment. Please inform yourself about the local rules on separate collection of batteries because correct disposal helps to prevent negative consequences for the environmental and human health. Should your product develop a fault and your battery needs replacing PLEASE DO NOT REMOVE THE BATTERY!

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.

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.

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 device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

#### Radiation Exposure Statement

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