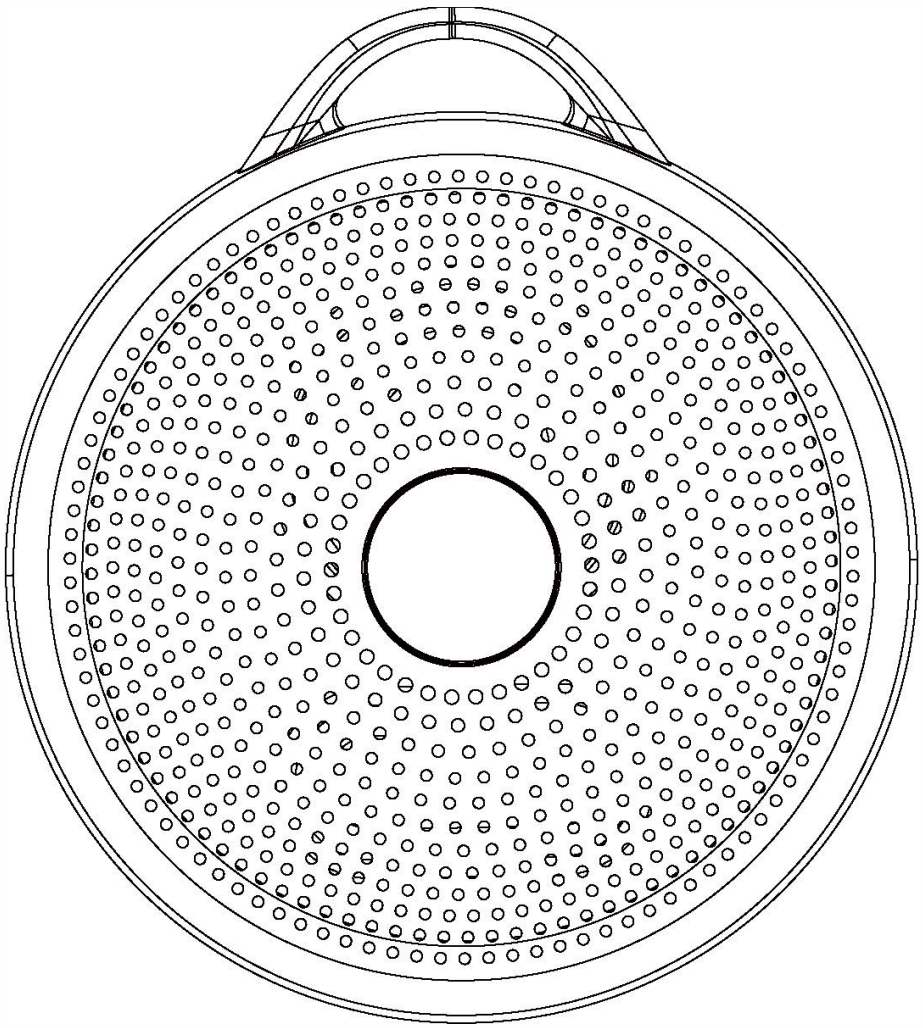
Model:SA27



White Sleep Sound Machine

Please read the User Manual carefully before using the product

User Manual

Contents

1. English Manual.....01-05

2. German Manual.....06-10

3. French Manual.....11-15

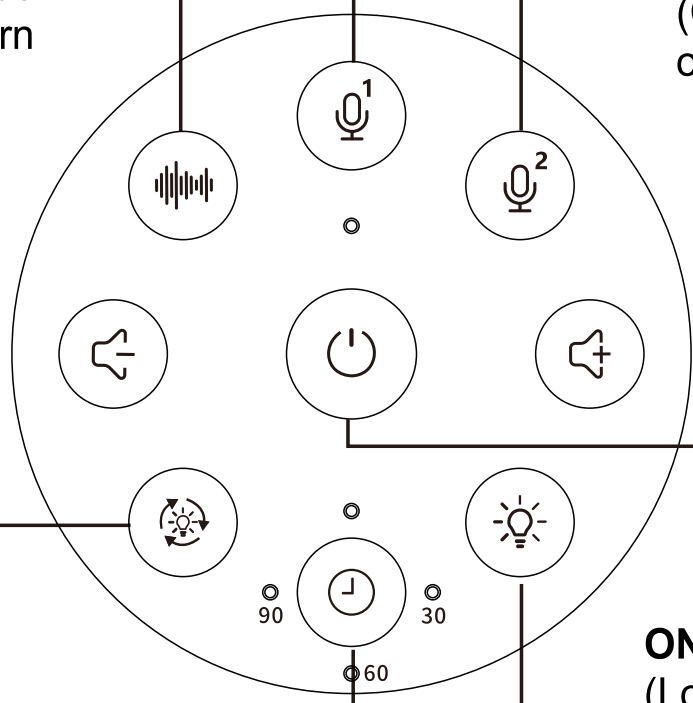
4. Spanish Manual.....16-20

5. Italian Manual.....21-25

Record 1
(Can record up to 1 minute of audio.)

Sound Options
(Short press to start and select sounds. Long press to turn off the sound)

Record 2
(Can record up to 1 minute of audio.)

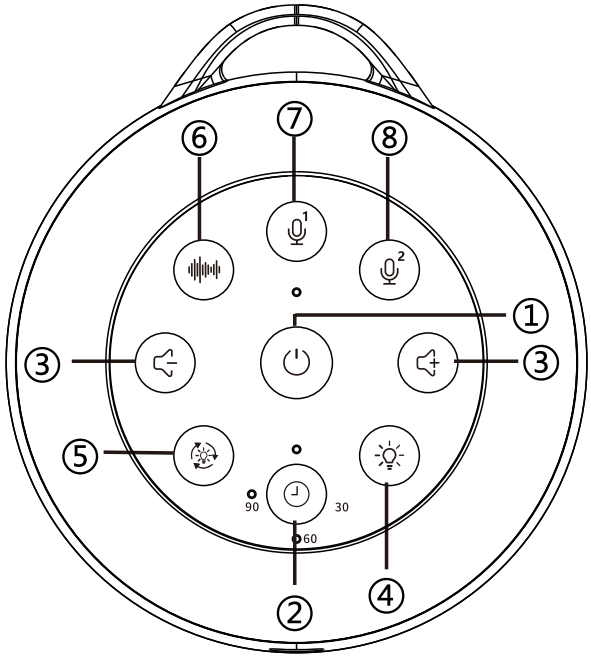


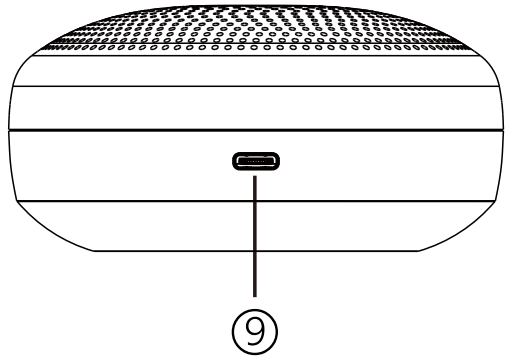
Dimmer
(Press briefly to adjust the light level)

ON/OFF/Wireless Speaker
(Long press to power on. On state,short press wireless connection. Long press off.)

Timer
(30min, 60min, 90min countdown)

Light
(Controlled independently. Short press to turn on the light. Long press to turn off the light)





① On/0ff/ wireless speaker

② Timer

③ Volume +/-

④ Light

⑤ Dimmer

⑥ Sounds options

⑦ Record 1

⑧ Record 2

⑨ The Type-C port (5V/1A)

White Noise Sounds:

There are 24 kinds of unique white noise and natural sound.Press the button to play white noise, press again to switch to the next white noise, long press to mute

Recording:

Recording 1 and Recording 2 can each record up to 1 minute. Press and hold the button for 2 seconds until you hear a beep, then the recording will begin after a countdown tone. To stop recording, press any button, and the recording will automatically play. A system voice prompt will notify you when the recording starts and ends. To overwrite an existing recording, press and hold the button for 2 seconds and follow the recording process again.

Timing Sleeping&Setting:
Choose uninterrupted work all night or use 30, 60 & 90 minutes timer

Light:
Short press to turn on the light or change the color.

Dimmer
6 brightness levels available

1.Press and hold for 2 seconds.
2.Press relevant icon to select the sound you want to hear.
3.You can turn the sounds off by long press the icon.To adjust the volume, press the or to the desired level.
4.When finish listening to the sounds, you may turn them off by long-pressing the .

1. Long Press the ON/OFF key to turn on the speaker, then short press ON/OFF key again in wireless mode.It will give a notification “Wireless speaker”for pairing.
2. Search “SA18”,then connect it,you will hear connected after pairing successfully.
3. After pairing, press ON /OFF key to play music from your phone, If white noise is needed, press the sound group button to switch directly.
4. In other tone mode, press the ON/OFF key to switch back to wireless speaker mode.

The default mode is uninterrupted playback. After activating the timer button;
1. On 30 minutes mode, countdown for 30 minutes playing,
2. On 60 minutes mode, countdown for 60 minutes playing.
3. On 90 minutes mode, countdown for 90 minutes playing

Light:
Press to turn on the night light. To adjust the brightness, press the dimmer button while in night light mode to select your desired brightness level. To turn off the light, press and hold the button .(Color transformation sequence: Red, Orange, Navy Blue, Green, Blue, Purple, Coral, and Seven-Color Changing.)

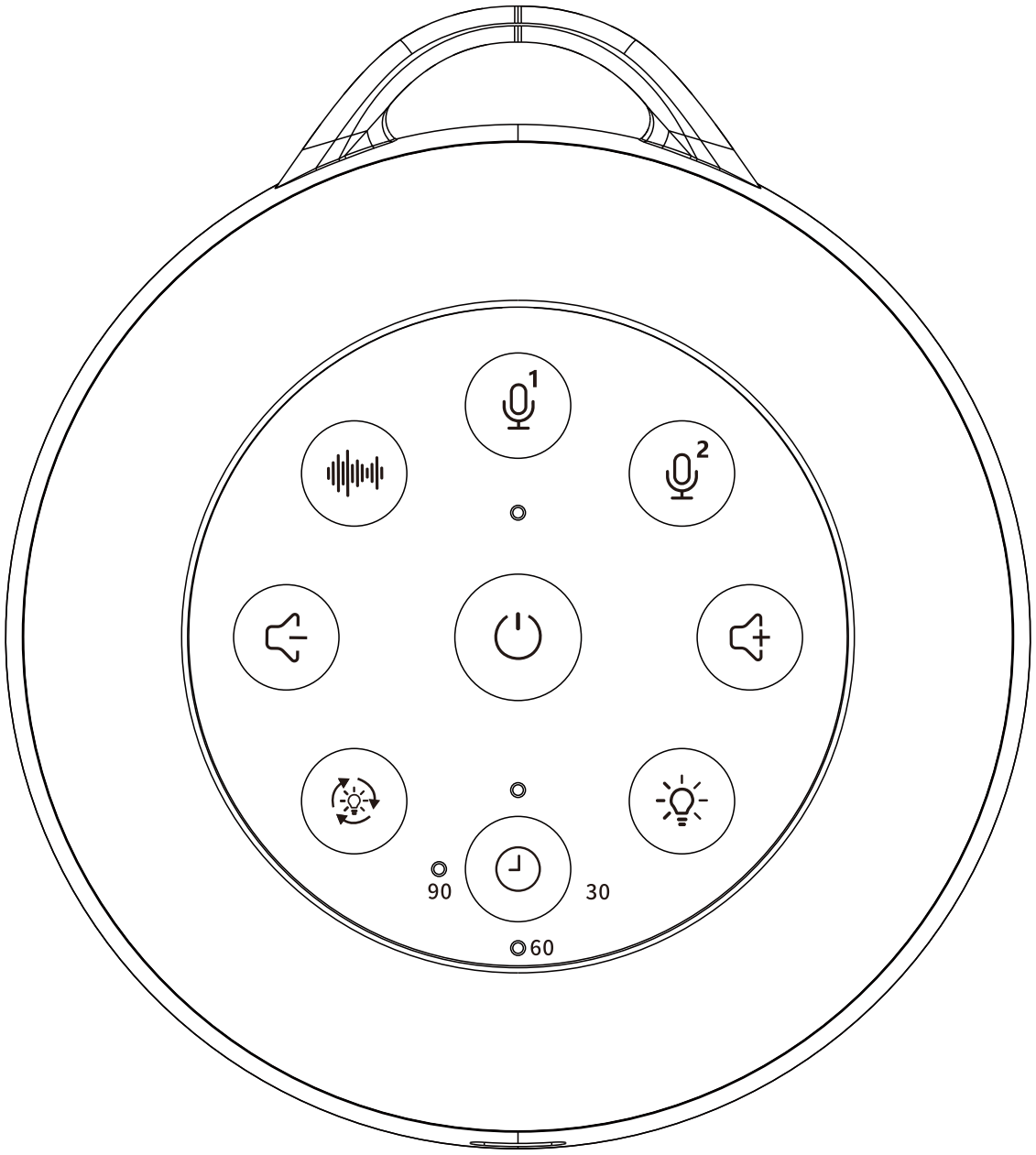
Recharging the battery::
1. Connect the USB cable to the backside of the unit and connect into a 5V adapter. (Please don't use 9V/12V/24V charger for this unit)
2. The indicator light will turn on during charging. The light is red when it's charging and turns off when it's fully charged.
3. It takes about 3-4 hours to fully charge.

Package contents:
1 X Sound Machine (Built-in rechargeable battery)
1 X USB Charging Cable
1 X User Manual
1 X Detachable Hanger

Important Notices:
●To protect from electrical shock, do not immerse the cord, plug, or unit in water or any other liquid. Care should be taken to ensure that objects do not fall on the unit and liquids are not spilled through openings in it.
●Do not operate the unit with a damaged cord or plug, as it may malfunction.
●The unit should be kept away from heat sources such as direct sunlight, radiators, heat registers, stoves, or any other heat-producing appliances.
●To clean, gently wipe with a soft cloth moistened with warm water or mild detergent only, and then remove all moisture with a soft, dry cloth. Do not use harsh solvents or chemicals for cleaning.

Natural White Noise:

Brown noise, Pink noise, White noise,Rain-pond,Rain-lakeside, Rain-under trees, Rain-roof drip, Rain-thunderstorm, Rain-mountain thunderstorm, Thunder, Ocean waves, Brook, Air conditioner hum, Pine forest breeze, Field crickets, Fire.Shusha,Heartbeat,Nighty-night,Little star,Brahms lullaby,Kevin's lullaby,Guitar,Flute.



RoHS

MADE IN CHINA Model: SA27

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.

Any Changes or modifications 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.

FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in porlable exposure condition without restriction.