

单页尺寸：165x180mm 正反面四色印刷 80g书纸 骑马钉



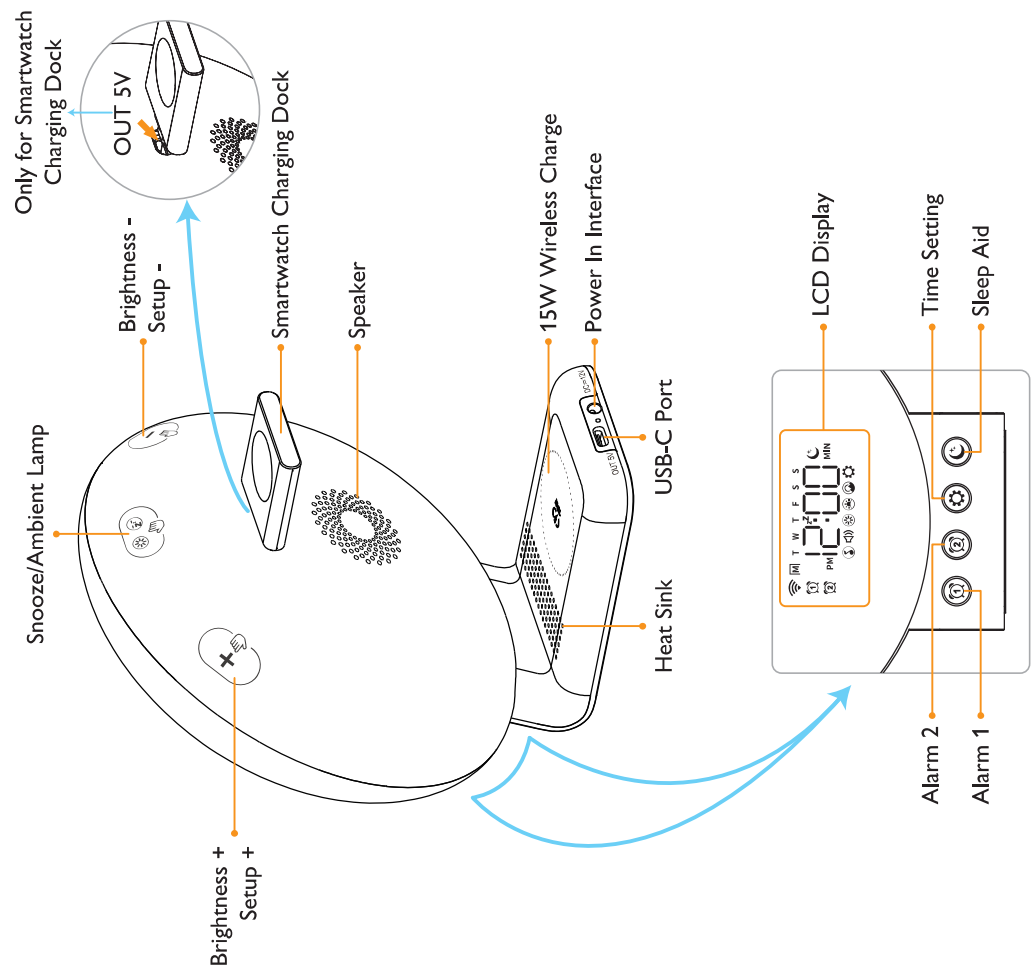
Sunrise Alarm Clock with Wireless Charger

SRWW

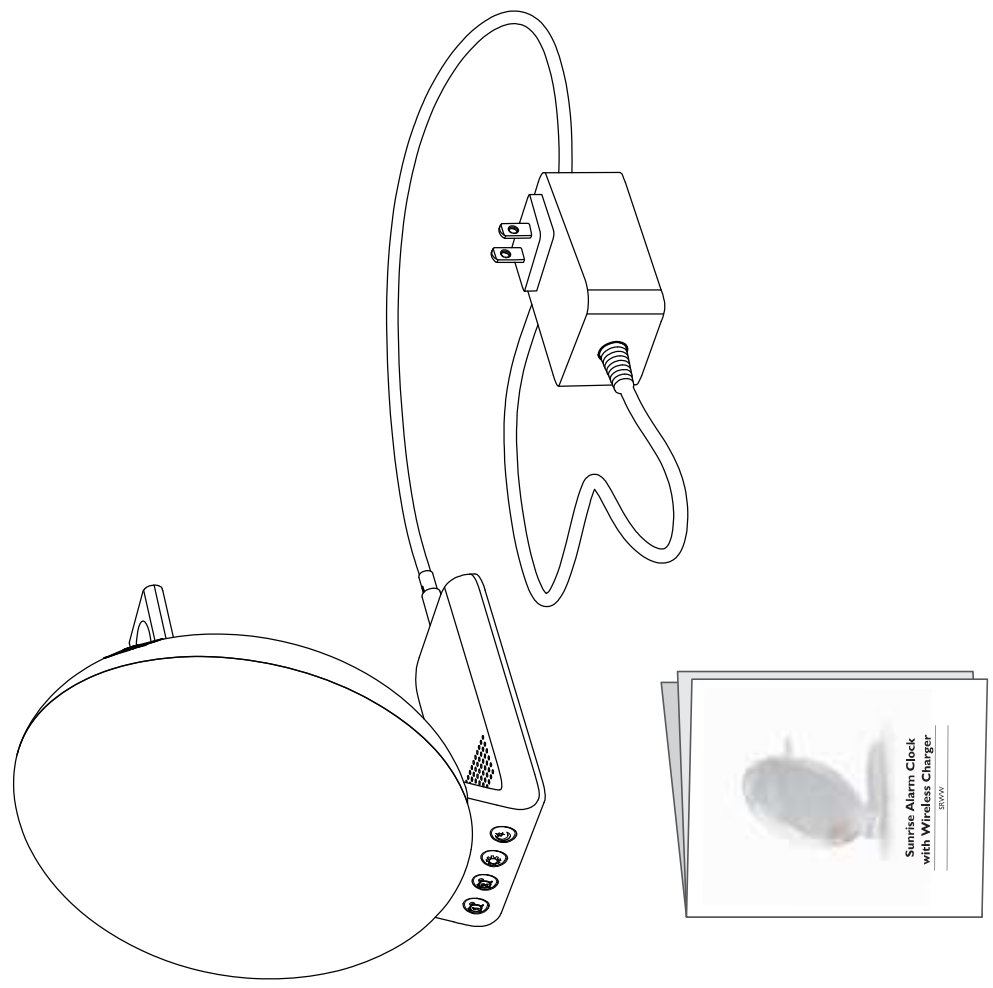
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Overview

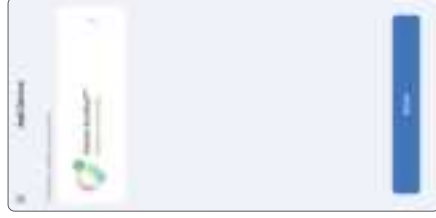


What's in the box



Pairing Instructions:

1. Turn on Bluetooth on your smartphone/tablet.
2. Plug in to power, wait for the  to start flashing, indicating that the device has entered pairing mode.
3. Open the app, and tap the  or  button in the top right corner, then tap  and wait for the app to discover devices.
4. Enter Wi-Fi information (2.4GHz WiFi Only) to pair with the device, and then select the device you want to add and follow step-by-step app instructions to complete the setup.



Note:

1. If the Wi-Fi indicator remains constantly lit or is not visible, press and hold the  for approximately 5 seconds to reset the device to pairing mode.
2. To reconnect your device, please tap and hold the  for about 5 seconds, the Wi-Fi icon will disappear first and then start blinking again (This should take approximately 10 seconds).

After you successfully set up your Smart Wake-up Light, you will see the homepage of the Smart Life app. Here you can view and manage the device that you've added to Smart Life.

Pairing Your Device with Smart Life App

What You Need:

1. A 2.4GHz Wi-Fi (5GHz is not supported)
2. A Smartphone or Tablet

 If you only have 5GHz Wi-Fi, scan the QR code on the right to learn how to split your Wi-Fi into dual-band 2.4GHz & 5GHz.



Split WiFi into dual band 2.4GHz & 5GHz

Follow the steps below to set up your Smart Wake-up Light via Smart Life App.

Download and install Smart Life app:

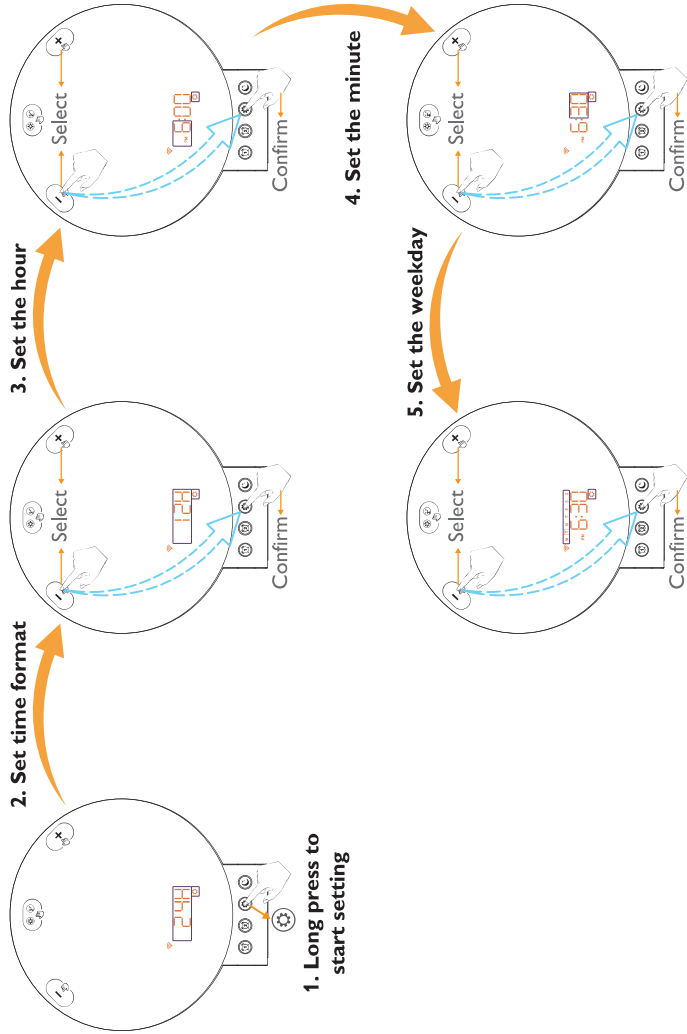
Go to App Store/Google Play or scan the QR code below to download the Smart Life app on your iOS or Android smartphone or tablet.



Sign Up Or Log in with Smart Life App:



Time setting process diagram:



Note: The wake-up light cannot enter time-setting mode when the time is not displayed.

Clock & Display Setting

Basic principle for setting up all functions is as follows:

1. Long-press the function key to enter the setting for that specific function.
2. Use the +/- keys to select the desired option.
3. Press the function key again to confirm and move on to the next parameter setting.
4. Repeat steps 2-3 to select and confirm all desired parameters.

The required buttons are: Setting button and +/- buttons:

1. Setting Button: Long press to enter settings and press to confirm parameters
2. Buttons: Used to select parameter values.

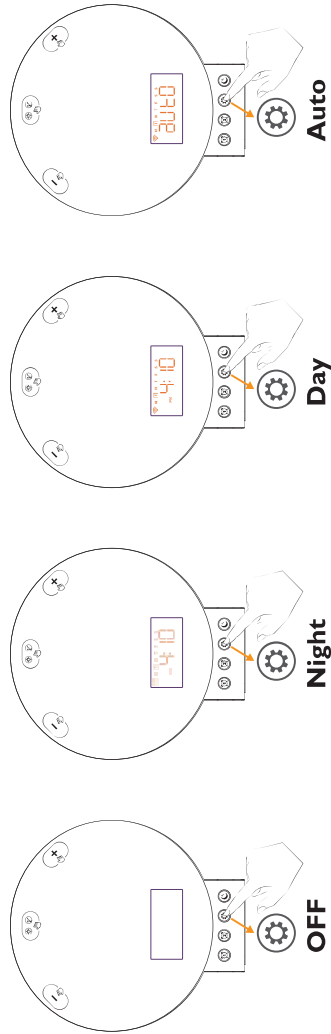
Time Setting Steps:

Step 1	Step 2	Step 3	Step 4	Step 5
Long press to start setting	Set 12H/24H	Set the hour	Set the minute	Set the date

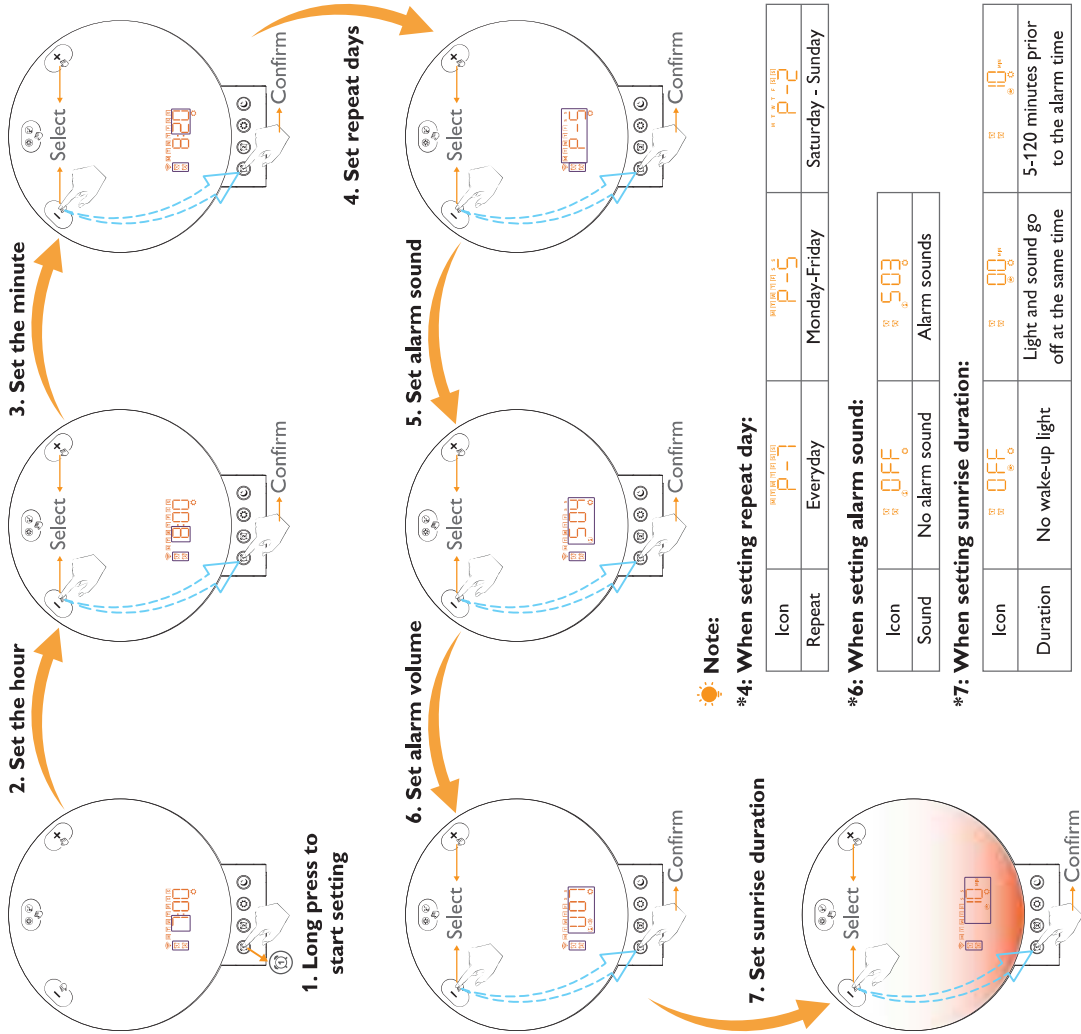
Setting Time Display Brightness:

1. Operation instruction: After completing time setup, press setting to switch display contrast.
2. There are four levels of time display brightness: Off, Night, Day, and Auto.

*Please note that the time display brightness in night mode can only be clearly seen in a completely dark environment.



Sunrise alarm clock process diagram:



Setting Sunrise Alarm Clock

Basic principle for setting up all functions is as follows:

1. Long-press the function key to enter the setting for that specific function.
2. Use the +/- keys to select the desired option.
3. Press the function key again to confirm and move on to the next parameter setting.
4. Repeat steps 2-3 to select and confirm all desired parameters.

The required buttons are: Alarm button and buttons:

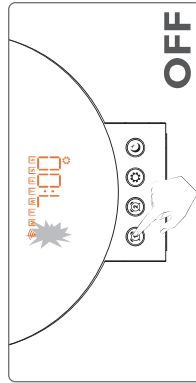
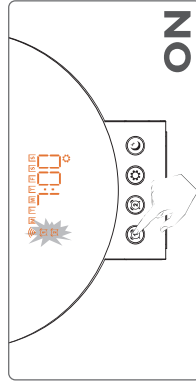
1. Alarm Button: Long press to enter settings and press to confirm parameters.
2. Buttons: Tap to select parameter values.

Setting Steps:

Step 1	Step 2	Step 3	Step 4	Step 5	Step 6	Step 7
Long press to start setting	Set the hour	Set the minute	Set repeat days	Set alarm sound	Set alarm volume	Set sunrise duration

Switching the alarm on/off:

1. Press alarm 1 or alarm 2 if you want to switch the alarm on or off.
2. The corresponding icon appears on the display when you switch on the alarm. It disappears when you switch off the alarm.



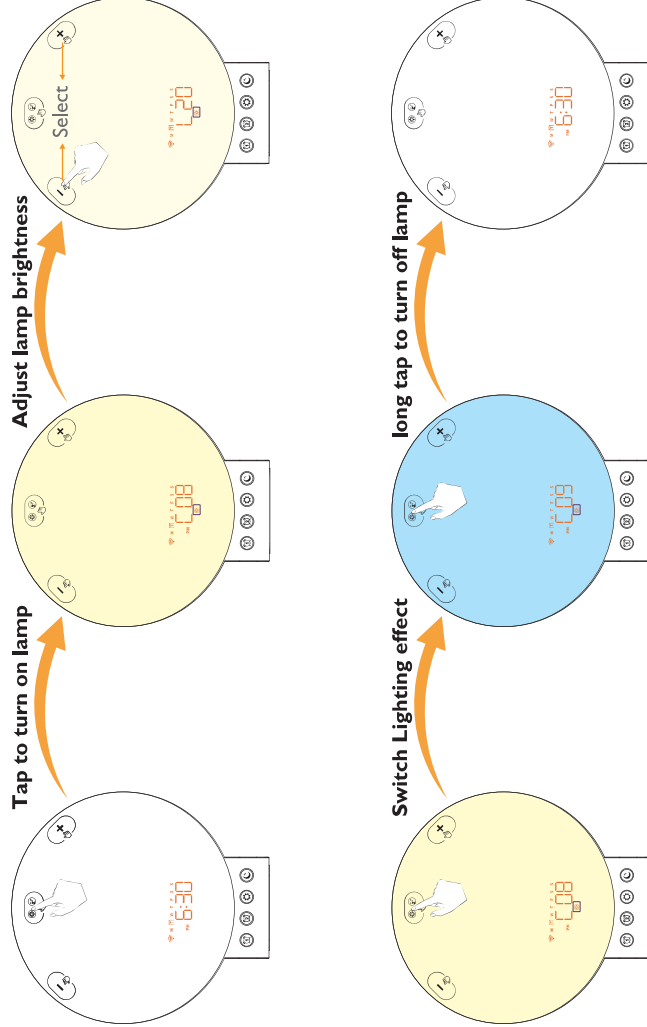
Ambient Lamp

This product offers 11 vibrant and rich ambient lighting effects suitable for various environments, such as sunrise, reading, rainbow, and breathing.

The required buttons are: **Light** button and buttons:

1. Light: Tap to turn on ambient lamp or switch lighting effect, Long press to turn off lamp.
2. Buttons: Used to select light brightness.

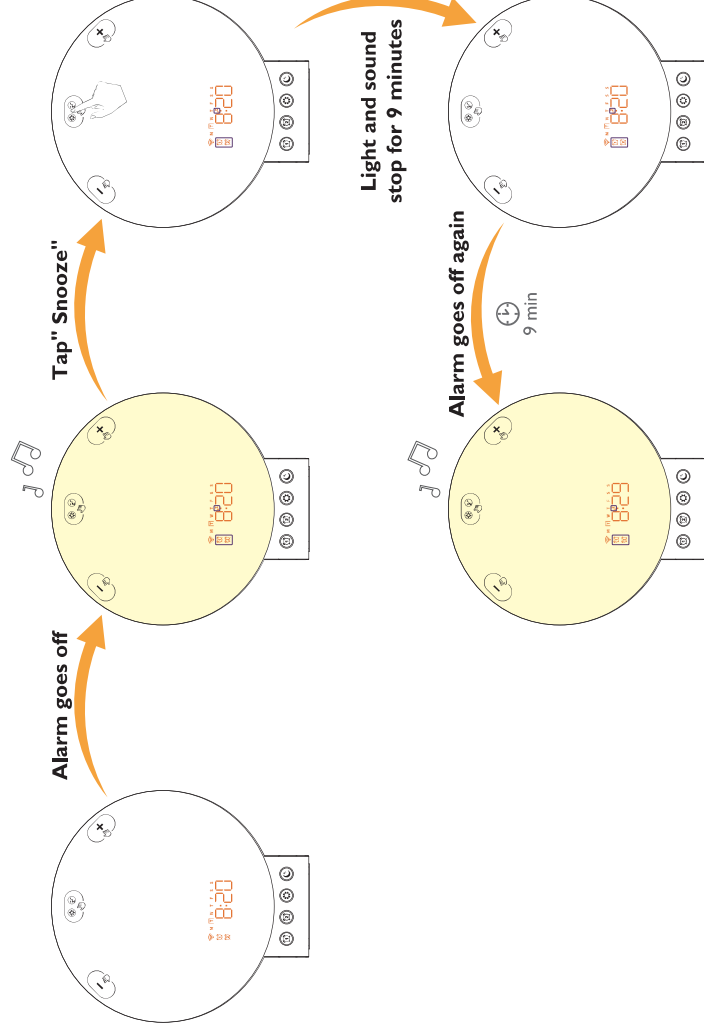
Ambient lamp process diagram:



Snooze

When the alarm sound is played at the set time, you can tap on the top of the Wake-up Light to snooze for a while. The alarm sound and light stop. After 9 minutes, the alarm sound and light are automatically played again. Do not hit the Wake-up Light with too much force, as this may cause damage.

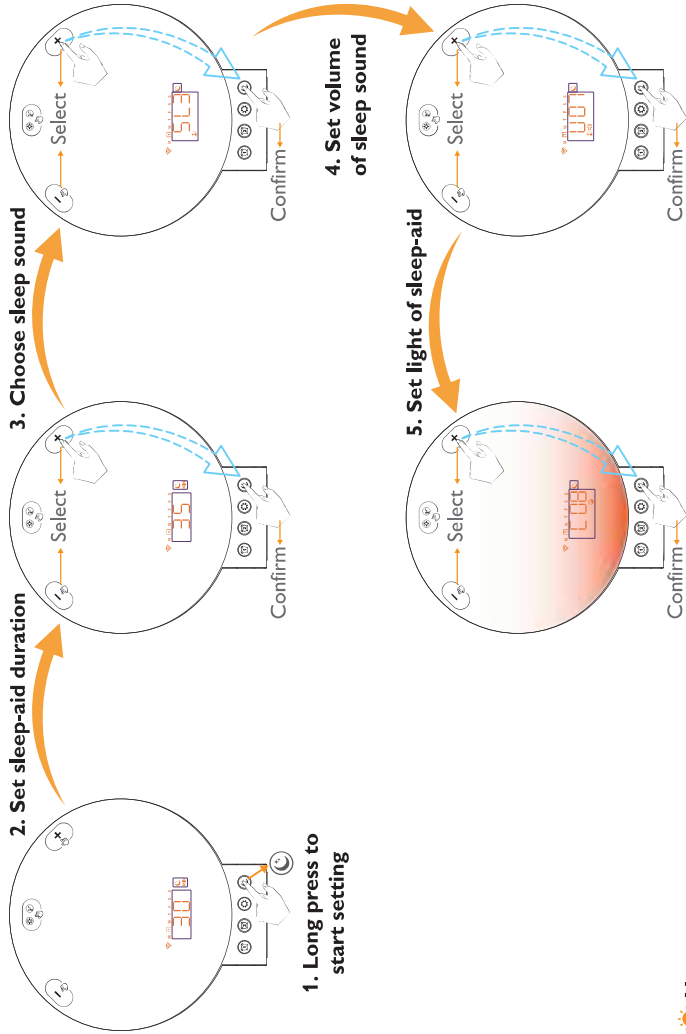
Snooze process diagram:



Note:

The alarm 1 or alarm 2 icon flashes on the display when the alarm is snoozed.

Sleep-aid process diagram:



Note:

*2: When setting sleep-aid duration:

Icon	30	ALL
Duration	Play 5-120 minutes	Play until you stop it

*3: When choose sleep sound:

Icon	OFF	512
Sound	No sleep sound	Sleep sound

*5: When setting light of sleep-aid:

Icon	OFF	100
Duration	No sleep-aid light	Different lighting effect

Setting the Sleep-aid

Basic principle for setting up all functions is as follows:

1. Long-press the function key to enter the setting for that specific function.
2. Use the +/- keys to select the desired option.
3. Press the function key again to confirm and move on to the next parameter setting.
4. Repeat steps 2-3 to select and confirm all desired parameters.

The required buttons are: Sleep-aid button and +/- buttons:

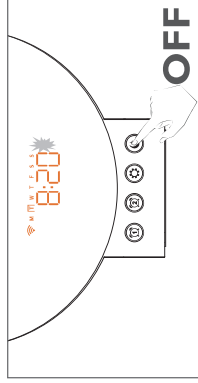
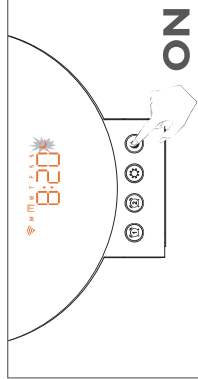
1. Sleep-aid: Long press to enter settings and press to confirm parameters.
2. +/- Buttons: Used to select parameter values.

Setting Steps:

Step 1	Step 2	Step 3	Step 4	Step 5
Long press to start setting	Set sleep-aid duration	Choose sleep sound	Set volume of sleep sound	Set light of sleep-aid

Switching the sleep-aid on/off:

1. Press sleep-aid button if you want to switch the sleep-aid on.
2. Press sleep-aid or Soonze button if you want to switch the sleep-aid off. The corresponding icon appears on the display when you switch on the sleep-aid. It disappears when you switch off the sleep-aid



Specifications

Model	SRWW	Material	ABS+PC
Size	180×140×194mm	Weight	550g
Color	White	Wireless output	15W+2.5W
WiFi connection	2.4G WiFi	Input interface	DC
Input	12V	Adapter	12V·2A
Output	5V		
Certification	FCC CE RoHS		

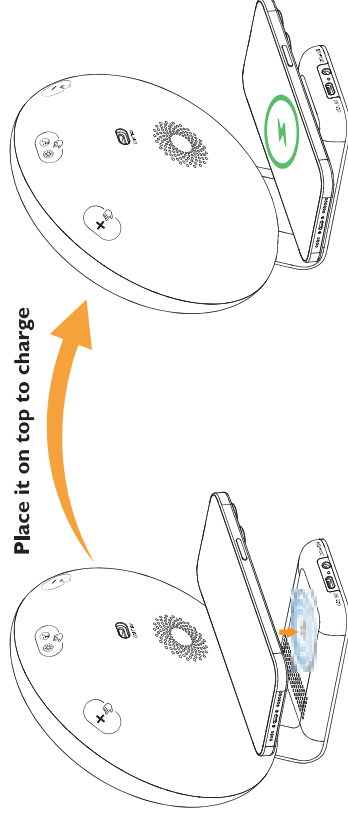
Troubleshooting

Problem	Solution
I've noticed that after my alarm clock has been ringing for over ten minutes, the device feels a bit warm. Is this normal?	Yes, it is normal for the device to feel slightly warm after the alarm has been ringing for an extended period of time. This is due to the continuous operation of the device's internal components. The alarm clock is designed with built-in overheating protection that prevents any potential safety hazards. This feature automatically shuts down the device if the temperature exceeds a certain threshold, so you can rest assured that your alarm clock will remain safe and functional.
How can I adjust the brightness of the time display at night if it's too bright, or even turn it off without disconnecting the power?	If you find the time display too bright at night, you can easily adjust the brightness level by briefly pressing the settings button . This will allow you to switch to the nighttime mode, which has a lower brightness setting. If you prefer not to have the time displayed at all, you can set the brightness level to the OFF mode. This will turn off the time display without the need to disconnect the power source.
What should I do if my device isn't charging properly?	If your device isn't charging properly, first check to ensure it is positioned correctly on the charging pad. If the problem persists, try removing the protection case of your device because thick or metallic cases may affect charging performance.

Wireless Charger

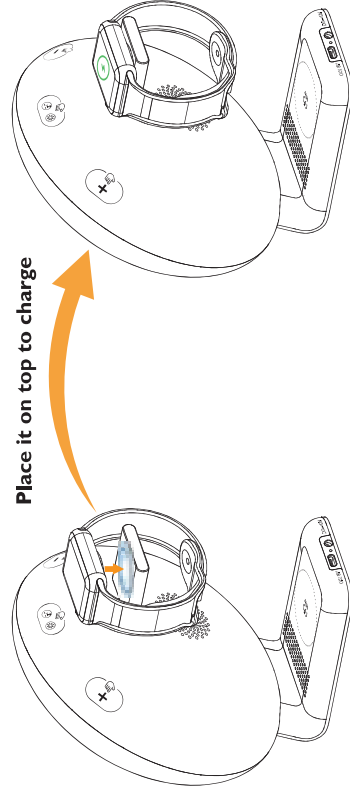
High-Power Wireless Charging:

This product offers a maximum wireless charging power of 15W, making it convenient for users to charge their wireless charging-enabled smartphones/earbuds.



Low-Power Wireless Charging:

This product offers a maximum wireless charging power of 2.5W, suitable for wireless charging-enabled watches.



Fcc Statement

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.

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

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.

RF Exposure Warning Statements:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.

Why is my phone charging so slowly on the wireless charging pad?

There could be two main reasons for this:

1. Your phone case may be made of metal or be particularly thick, which can affect the charging efficiency. If this is the case, consider removing the case or switching to a thinner or non-metal case to improve charging speed.
2. If your phone is not equipped with magnetic charging functionality, it's possible that the placement of the phone on the charging pad is not accurate. Misalignment from the charging pad's center can result in reduced charging efficiency. To fix this, try repositioning your phone on the charging pad to ensure optimal alignment.

Can I charge my phone and smartwatch at the same time?

Yes, the device allows you to charge both your smartphone and smartwatch simultaneously, but please note that doing so may impact the charging efficiency.

Safety Instructions

To ensure your safety and minimize the risk of fire, electric shock, or injury, please read and follow these instructions carefully before using this product.

1. For home use only: This product is designed for home use only, including hotel use. It is not suitable for commercial purposes.
2. Stable, non-slip surface: Place the product on a stable, flat, and non-slip surface to prevent it from falling or tipping over during use.
3. Avoid humid environments: Do not use this product in humid environments, such as near bathrooms, showers, or swimming pools, to prevent water damage and electric shock.
4. Water damage prevention: Keep water from entering or splashing onto the product to protect its internal components.
5. Keep the adapter dry: Ensure that the power adapter remains dry during use to avoid electric shock or product damage.
6. Use original accessories: Only use the original adapter and power cable included with this product to prevent damage or malfunction.
7. Not a substitute for adequate sleep: Do not use this product as a substitute for adequate sleep. It is designed to help you wake up more easily, but it should not be used to reduce sleep duration.