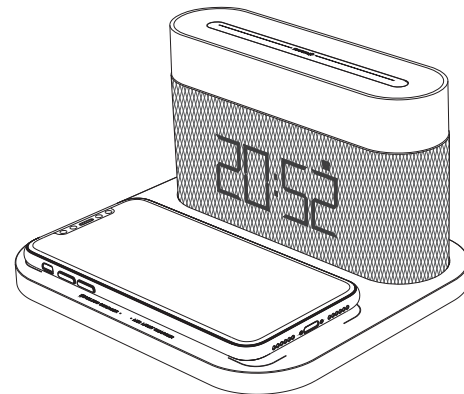


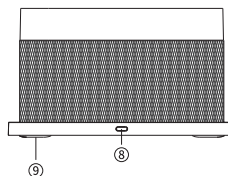
PRODUCT INSTRUCTIONS



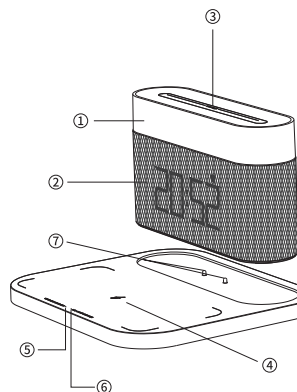
Thank you so much for choosing our product,
please read the manual carefully before using the product.

FEATURES

- Simple and exquisite shape.
- Night light.
- Clock alarm.
- Wireless fast charge.
- Charging distance $\leq 8\text{mm}$.



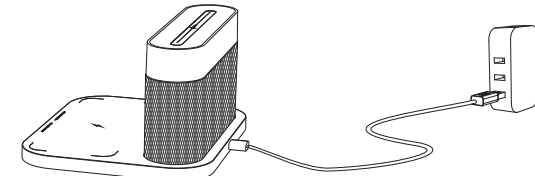
APPEARANCE BUTTONS



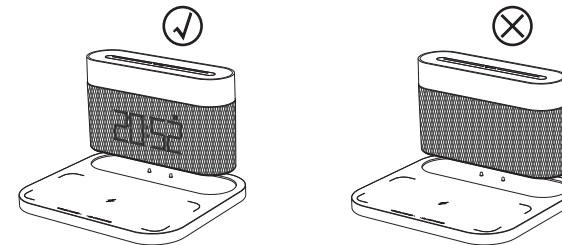
- ① Lampshade
- ② Clock display area
- ③ Light adjustment touch switch
- ④ Wireless charging area
- ⑤ Wireless charging indicator
- ⑥ Clock charging indicator
- ⑦ Charging contacts
- ⑧ Type-C input port
- ⑨ Silicone anti-slip mat

OPERATION METHOD

1. Connect the USB port of the USB data cable to the power adapter, and the Type-C port to the wireless charger.
2. After the product is powered on, the wireless charging indicator will stay on for one second and then go out.
3. Put the required wireless charging equipment in the charging indication area of this product, the charging indicator light is always on, and it enters the charging state.

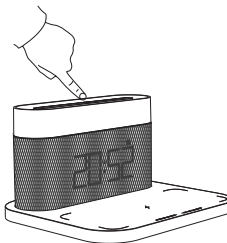


4. Align the positive and negative charging contacts at the bottom of the clock with the positive and negative spring pins of the bottom plate to charge and use.

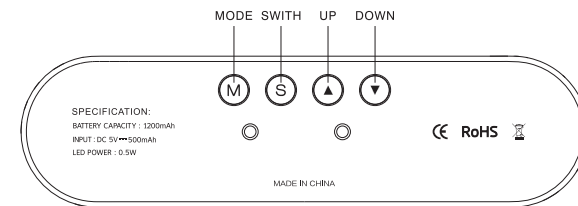


NIGHT LIGHT FUNCTION

- The first touch of the switch is warm white.
 - The second touch of the switch is cool white.
 - The third touch of the switch is white.
 - Touch the switch to turn off the light for the fourth time.
 - In any color temperature light mode, long touch switch can adjust the light brightness.
- 



CLOCK BUTTON FUNCTION



(Introduction to the clock button)

Ⓜ MODE

- Short press  → Clock setting → 12/24 hour format → Alarm → year → month/day
- Long press  → Return to clock display mode.

© SWITCH

- In clock display mode, Short press  → 12/24 hour format → Alarm → year → month/day

⬆ UP

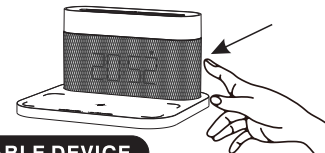
- When the alarm does not ring,
Short press  → Switch screen brightness.
- When the alarm sounds, Short press  → Snooze
Long press  for 3 seconds → Turn off the alarm.
- When setting the clock or alarm,
Short press  → Numbers increase.

⬇ DOWN

- Short press  → Adjust the volume of the alarm.
- Long press  → Alarm on/off.
- When setting the clock or alarm,
Short press  → Numbers decrease.

CLOCK SCREEN BRIGHTNESS

- Touch the side→Adjust the brightness of the clock screen

**APPLICABLE DEVICE**

This product supports fast wireless charging, which complies with the Qi wireless charging standard; it realizes short-distance wireless power transmission through magnetic induction. **This device supports all wireless charging devices that meet the Qi standard.** When using a 5V output adapter, Wireless charging supports 5W load. When using an adapter that meets QC2.0 and above standards, the wireless charging supports 10W load; Support overcharge protection (9V) and overcurrent protection (2A)

ATTENTION POINTS

- Do not use or store the product in direct sunlight or high temperature places for a long time.
- Do not charge in places too close to magnetic cards, magnetic recording media, and precision instruments.
- Do not disassemble or modify this product.
- Do not touch the AC adapter with wet hands.
- Keep this product away from water or other liquids.
- If you want to clean the product, please disconnect the power.
- Product working environment temperature range: -20~45°C.

SPECIFICATIONS

Material: Imported ABS+Hardware
Input: DC 5V 2A, 9V 1.67A, 9V 2A
Charging efficiency:75%
Power: 15W Max
Battery Capacity: 1800mAh
Product size: 178x154x101 mm
Product weight: 463g
Charging port: Universal Type-C

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.

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.