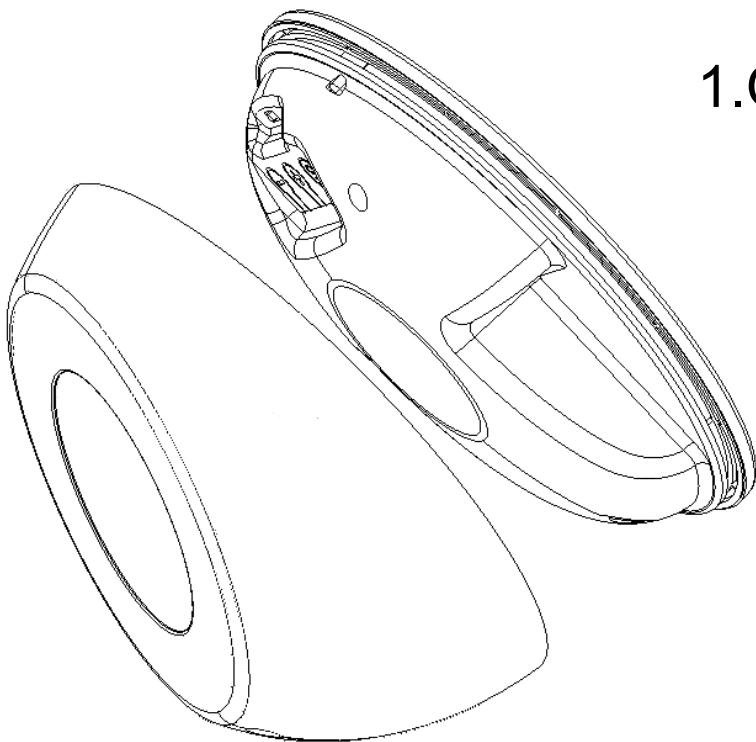


Wireless Charger with Alarm Clock

User Manual





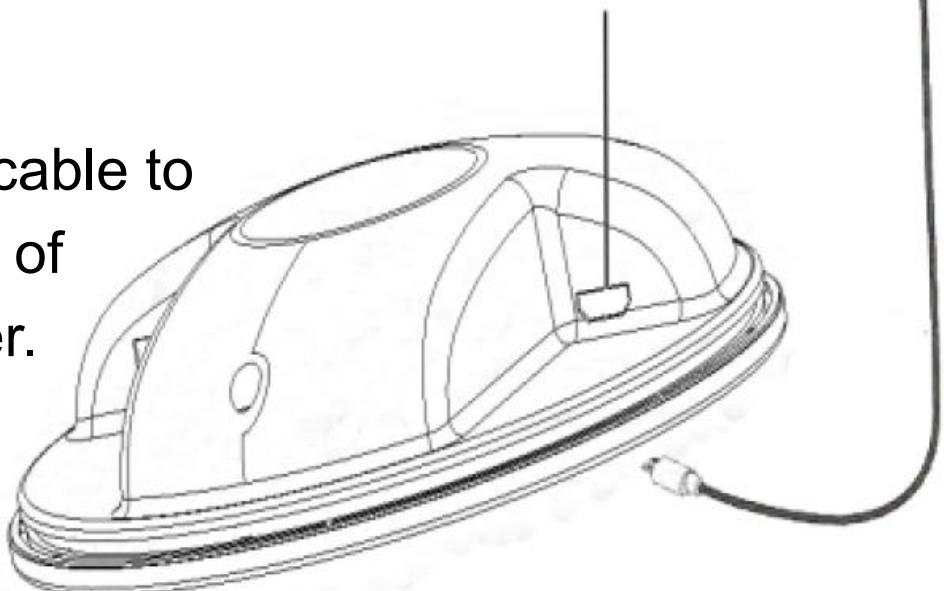
1. Open the backshell

USB wall adaptor
(not included) →



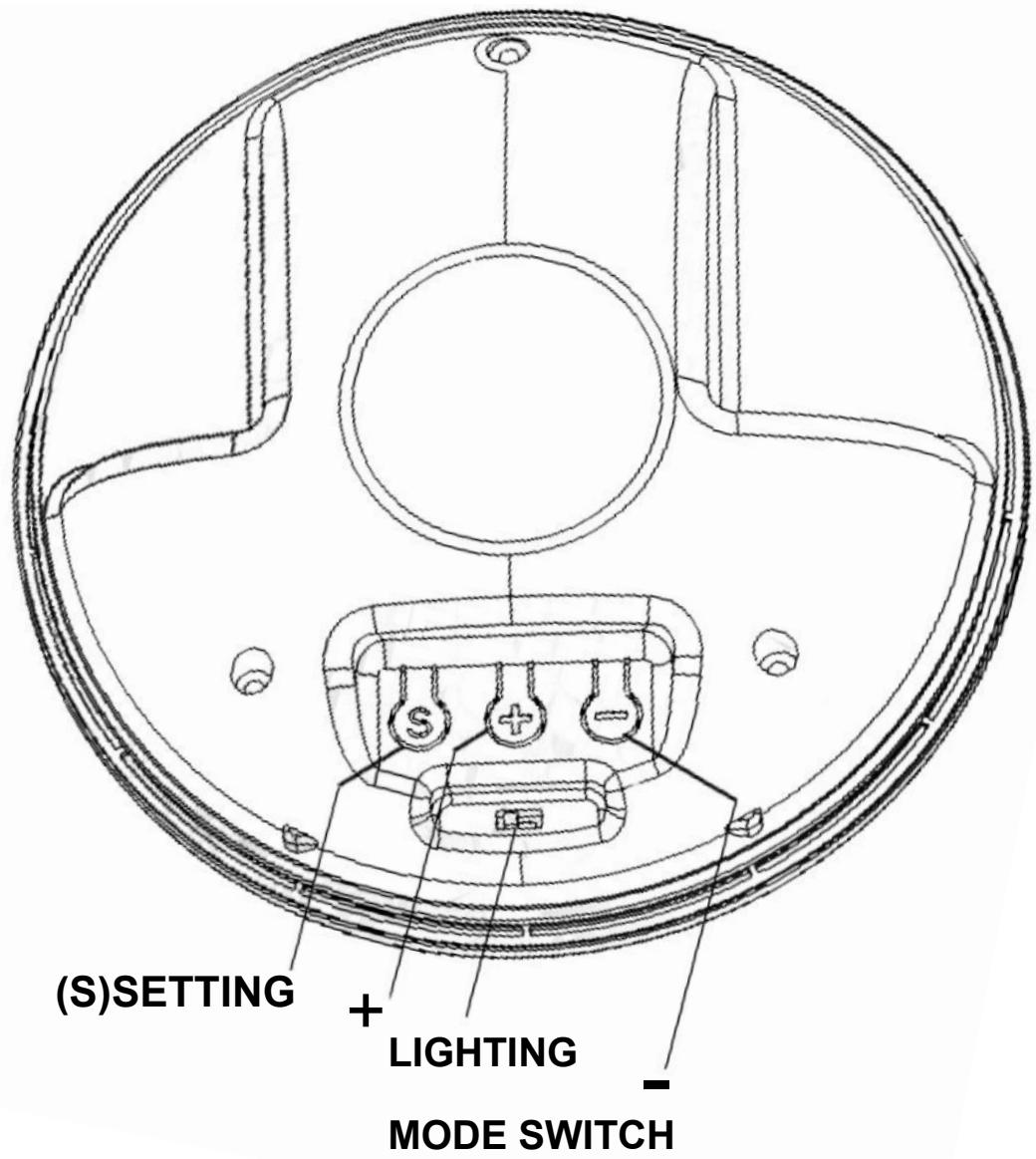
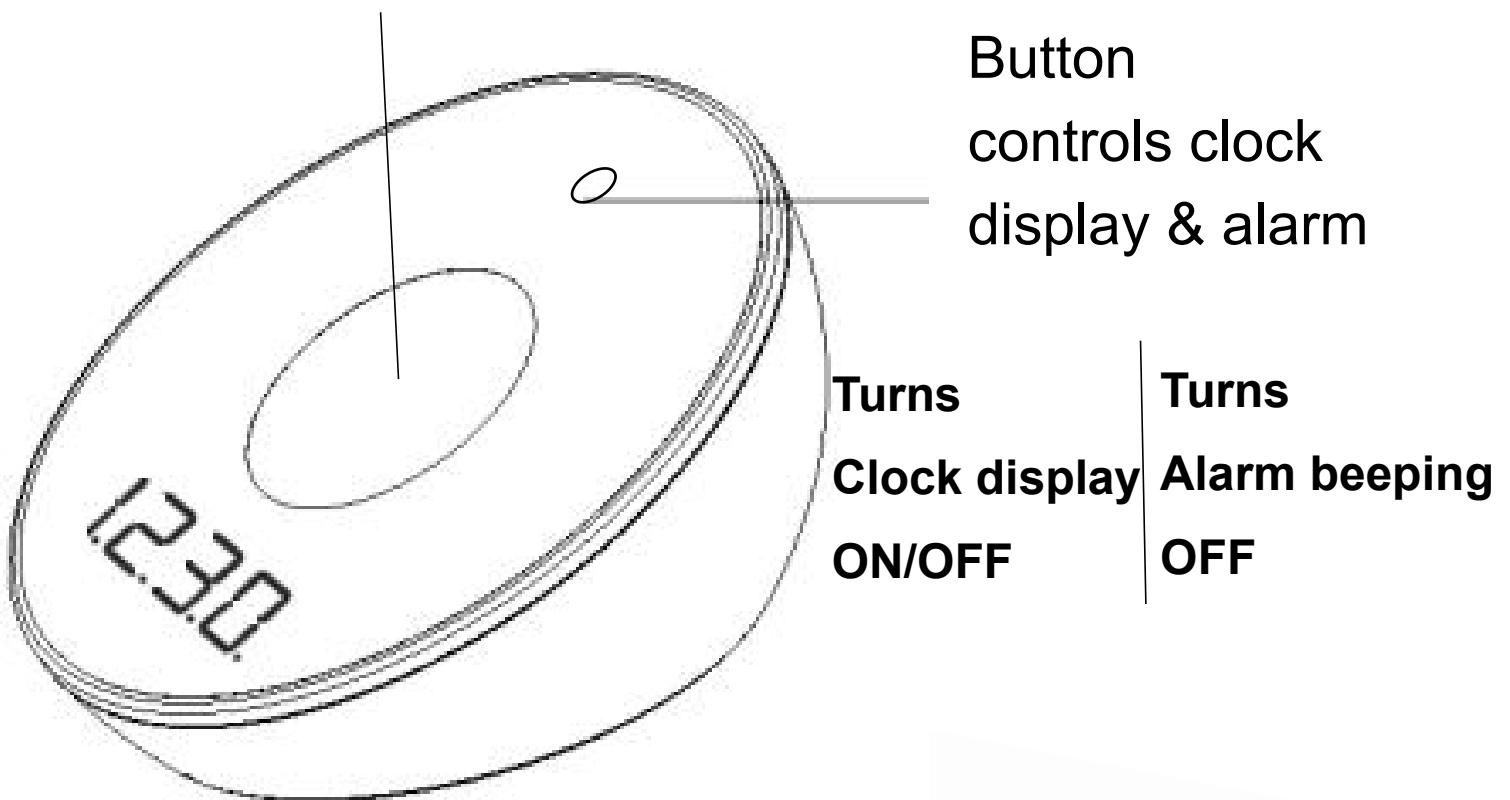
2. Connect the USB charge cable to
USB wall adaptor(not included)
or your computer

Micro USB Port



3. Connect the USB cable to
the micro-USB port of
the wireless charger.

Wireless Charging Pad



Instructions

1. 12/24/HR Set:

Press + button to switch between 12H and 24H clock display mode.

2. Time set:

Press S button to toggle through Hour and Minute setting modes.

Press + or - buttons to set correct time.

Press S button to accept.

3. Alarm set:

Press S button to toggle through Hour and Minute alarm setting modes.

Press + or - buttons to set correct alarm time.

Press S button to accept and turn alarm ON or OFF by pressing + or - buttons.

Press S button again to accept settings and exit.

4. When alarm is beeping, it will keep going for 1 minute every 5 minutes, and automatically stop after 3 times. To turn it off, press button on front of clock.

5. Light functions

Light off: slide lighting mode switch to LEFT position.

Light on: slide lighting mode switch to MIDDLE position, and toggle(warm light>cool light>off) by tapping on the front of the product repeatedly.

Pulsing light on: slide lighting mode switch to RIGHT position, and toggle(warm light>cool light > off) by tapping on the front of the product repeatedly. During wireless charging

ONLY, light will pulse and slowly change color.

Product description

This wireless charger is compatible with Qi-enabled devices. Can be fast charged by using 9V adaptor and 2A USB fast charging cable together. Can be used as an alarm clock and a soft light.

Accessories

Wireless charger/alarm clock×1

USB cable×1

User manual×1

Technical Info

Input:DC5V/2A , 9V/1.67A

OUTPUT:DC5V/1A 9V/1.2A

Charge Efficiency: $\geq 72\%$

Dimension:115×24×55mm

Cautions

1. To avoid circuit leakage and short circuit, do not disassemble or throw it into fire or water.
2. To avoid electrical damage and circuit leakage, do not use in severe hot, humid or corrosive places.
3. To avoid magnetic failure, do not place product too close to magnetic card with a magnetic stripe or chip.

FCC Warning Statement

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

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 the 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.