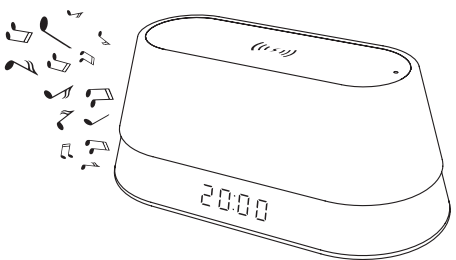


# Desktop wireless charger+alarm clock Atmosphere light+Bluetooth speaker manual

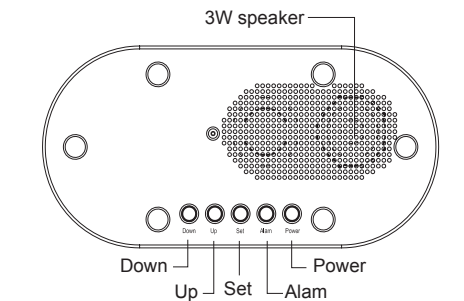


## Specification:

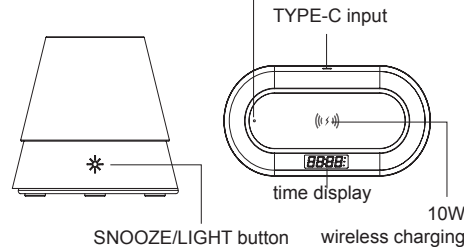
- Light effect: 7-color RGB gradient
- LED screen clock (12 or 24 system options, default to 12 system)
- Input Voltage: Type-c DC 5V 3A/9V3A(PD/QC 30W)
- Cable length: 1m
- Input port: Type-C
- Bluetooth Version: V5.3+EDR
- Speaker Power: 3W
- Wireless Charger Output: 5W/10w
- Wireless Charging Efficiency: 68-72%
- Wireless Charging Distance: 6-8mm

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## Introduction to Function Buttons

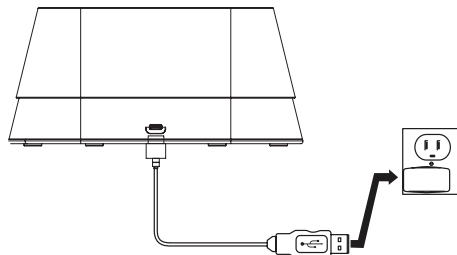


- Work instructions
- When wireless charging is working (indicator light is blue)



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## Power Your Charger



- Use the included USB-C cable to power your charging station.
- 1.Insert the USB-C connector into the USB-C port on your charging station.
  - 2.Plug the other end of the USB charging cable into a suitable USB power port on a wall adapter. Once the indicator light is successfully connected to the power supply, the work indicator light on the charging station will flash continuously for 3 times and then turn off.

**Warning: If all functions are enabled and used, it is recommended to choose the adapter (PD/QC 30W), otherwise it may cause unstable product operation**

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## Operating instructions

### Bluetooth operating instructions

Long press and hold the 2S Bluetooth (POWER) button to turn on Bluetooth. After turning on, the light slowly flashes (the Bluetooth indicator light on the LED screen flashes **BBBB** the first light on the far right).

Bluetooth enters pairing mode, and the phone searches for the Bluetooth pairing name (OD-XYW2103-A). There is a prompt tone for successful pairing, the Bluetooth indicator light is constantly on, and music can be played.

The volume can be adjusted by long pressing the (UP) or (DOWN) button, and short pressing can adjust the previous and next tracks respectively. No hands-free call function. If there is no Bluetooth connection or any connection operation for 5 minutes, the Bluetooth link will be automatically disconnected; Long press the 2S (POWER) button to turn off Bluetooth.

When playing a song, short press this button to pause and play. In Bluetooth mode, the brightness of the LED screen can be adjusted (high, medium, low, off) by pressing the (SET) button.

### Clock/alarm settings:

**Warning: Due to the ability of this product to synchronize time with the phone after connecting to IPHONE Bluetooth, it is necessary to turn off the phone's Bluetooth when manually adjusting the time or alarm clock.**

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- 1.In clock mode, long press and hold the SET key, the time icon flashes, while the hour flashes. Press UP/DOWN minutes to adjust the hour up and down, then press SET, while the minute flashes. Press UP/DOWN minutes to adjust the minute up and down, and then press and hold this key to confirm exit. (In the set state, long press and hold the UP/DOWN key to continuously increase/decrease.) Press the UP key once in the normal display state to switch between 12/24 hours. The default 12 hour system, with the second light on the far right of the afternoon time, representing the afternoon **BBBB**. Time, there is no light on in the morning.

- 2.In time mode, short press the SET button to switch to alarm setting mode. Long press the SET button for 3 seconds, and the alarm time indicator light will flash. At the same time, the hour will flash. Press the UP/DOWN button to adjust the hour up and down for minutes, then press SET again, and at the same time, the minute will flash. Press the UP/DOWN button to adjust the minute up and down for minutes, and then press and hold this button to confirm exit. (In the set state, long press the UP/DOWN button to continuously increase/decrease) Press the (ALARM) button once in normal display mode to turn on/off the alarm clock, and the corresponding alarm indicator light will turn on and off.

- 3: In alarm mode, touch the SNOOZE/LIGHT button to enter snooze mode. (When snooze is activated, the alarm indicator light should flash, and the third light in the far right vertical row is the alarm indicator light. **BBBB** ) The

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snooze time is 5 minutes, or during the alarm period, press any other button (except for the SNOOZE/LIGHT button) to turn off the alarm. If you want to permanently turn off the alarm, return to the normal time interface, Press the (Alarm) button again to turn off the alarm and turn off the alarm indicator light. If there is no key operation, the alarm will automatically turn off after 10 minutes. (Or turn off the alarm by sleeping three times). After entering the snooze mode, long touch the (SNOOZE/LIGHT) button for 3 seconds to turn off the snooze mode and enter the colorful light adjustment mode. Under normal time conditions, the brightness of the LED screen can be adjusted by pressing the (DOWN) button (high, medium, low, screen off).

Note: After 5 minutes of activation (SNOOZE/LIGHT function), restart the alarm. If there are no key operations, the alarm will automatically turn off after 10 minutes, and the (SNOOZE/LIGHT) function defaults to three times.

(Note: If the setting is not completed after 5 seconds during the setting process, save and exit according to the current setting state).

A.Pressing the touch switch in alarm mode to enter snooze mode cannot control the ambient light,Wait for the alarm to stop for 10 minutes or long touch the (SNOOZE/LIGHT) button for 3 seconds, turn off the snooze, and touch the switch to control the ambient light.

B.One minute before the bell rings, the ambient warm white light will turn from dark to bright.

C.The warm white light highlights throughout the alarm mode.

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## Night light settings:

- 1.In normal time mode, briefly touch the SNOOZE/LIGHT button to adjust the brightness of the warm white light, divided into four levels: low, medium, high, and turn off the warm white light.
- 2.In normal time mode, short touch the SNOOZE/LIGHT button to turn on the warm white light (default minimum brightness), long touch for 3S, and switch to the seven color light mode. The default is seven color slow color change
  - Short touch again to switch to the red light mode.
  - Short touch again to switch to blue light mode.
  - Short touch again to switch to green light mode.
  - Short touch again to switch to purple mode.
  - Then touch briefly to switch to Baby blue mode.
  - Short touch again to switch to yellow mode.
  - Short touch again to switch to mixed white mode.
  - Short touch again to return to the colorful light and slowly change, then short touch again to cycle.
  - If you long touch 3S to switch to warm white light mode. (Single color warm white ambient light)

**Warning: If all functions are enabled and used, it is recommended to choose the adapter (PD/QC 30W), otherwise it may cause unstable product operation**

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## **FCC STATEMENT :**

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.

**Warning:** 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:**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.