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SEMETOR S32 Multi Function Wireless Charger

SEMETOR S32 Multi Function Wireless Charger Instruction Manual

Contents

SEMETOR

SEMETOR S32 Multi Function Wireless Charger

Product Specifications:

- **Dimensions:** 110.00 mm x 85.00 mm
- **Model:** S32
- **Power Consumption:** 2.5W

Product Usage Instructions

FCC Compliance:
This device complies with Part 15 of the FCC rules. To ensure proper operation, please adhere to the following conditions:

1. This device should not cause harmful interference.

2. The device must accept any interference received, including undesired operation.

3. Avoid making changes or modifications that are not approved by the responsible party as it may void the user's authority to operate the equipment.

Radiation Exposure Statement:
The FCC certification of this device pertains to RF exposure testing conducted under typical operating conditions. It is recommended to maintain a distance of at least 20 centimeters from the device surface during operation, except for non-repetitive patterns with transient time intervals in the order of a second.

FAQ:

Q: What is the power consumption of the device?
A: The device has a power consumption of 2.5W.

Multi-Function Wireless Charger

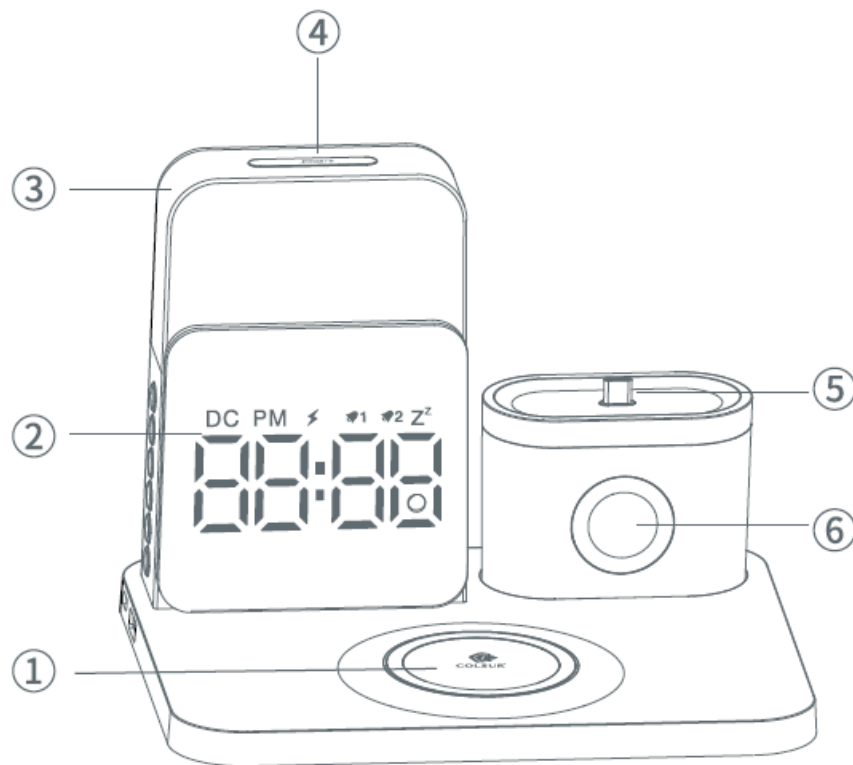**WIRELESS CHARGING**   **ALARM CLOCK**   **LAMP**   **STORAGE CHARGING BASE**

PRODUCT INSTRUCTIONS

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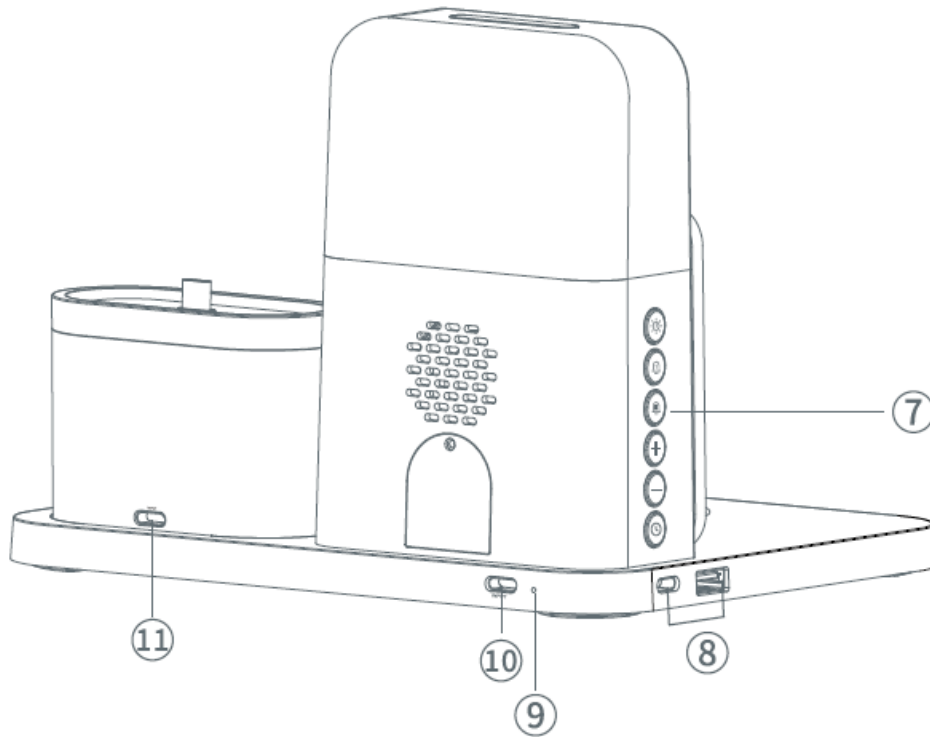
Features

- Simple and exquisite shape.
- LED mood lamp.
- Alarm clock.
- Wireless fast charger.
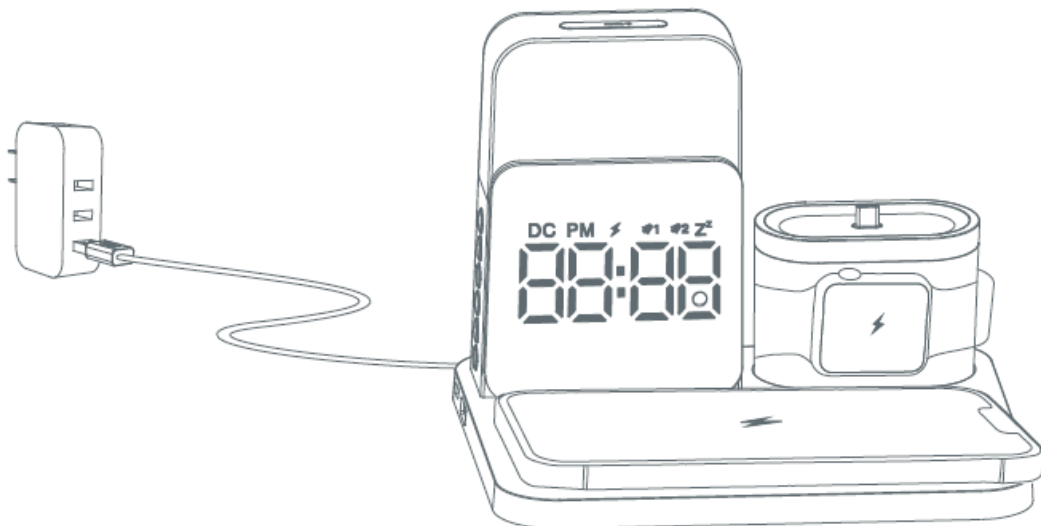- Charging distance 8mm.

APPERANCE FEATURES

1. Mobile phone wireless charging area
2. screen dis play area
3. PP lampshade
4. Light adjustment touch switch
5. Mobile phone wired charging interface
6. Smart watch charging area
7. Function button
8. Type-C/USB output port
9. Charging indicator
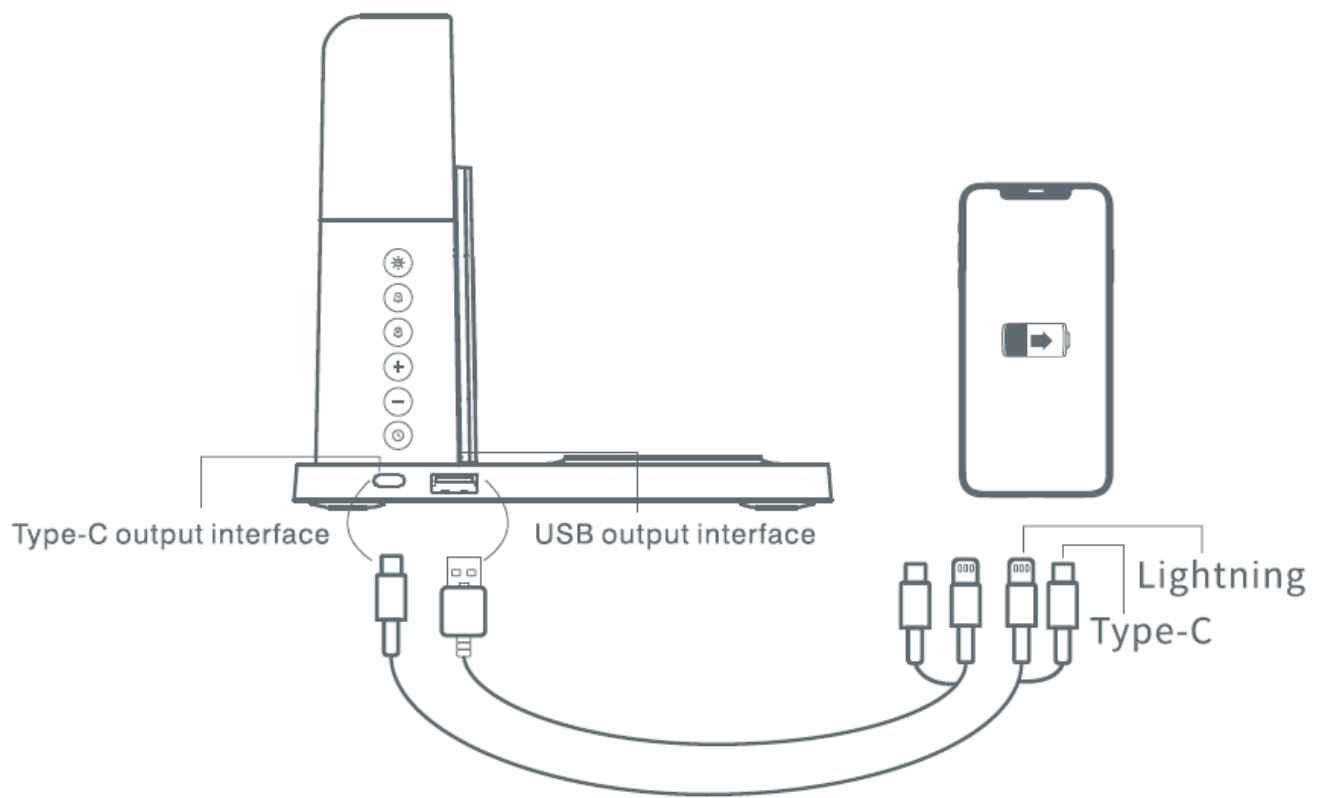10. Type-C input port

11. Storage box Type-C input port

Operation Method

1. Connect the USB port of the USB data cable to the power adapter and the Type-C port product.
2. After the product is powered on, the product indicator light i5 always red, and the required wireless charging device Place it in the charging indication area of this product and enter the charging state.
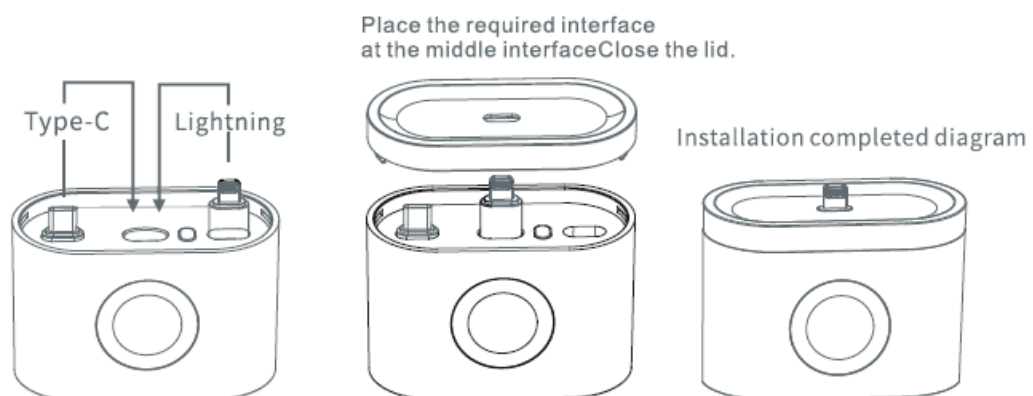

3. The product can also be used with an external cable. After the product is powered on, connect Type-C/USB to the product. Connect the other port to the mobile phone and enter the charging state.
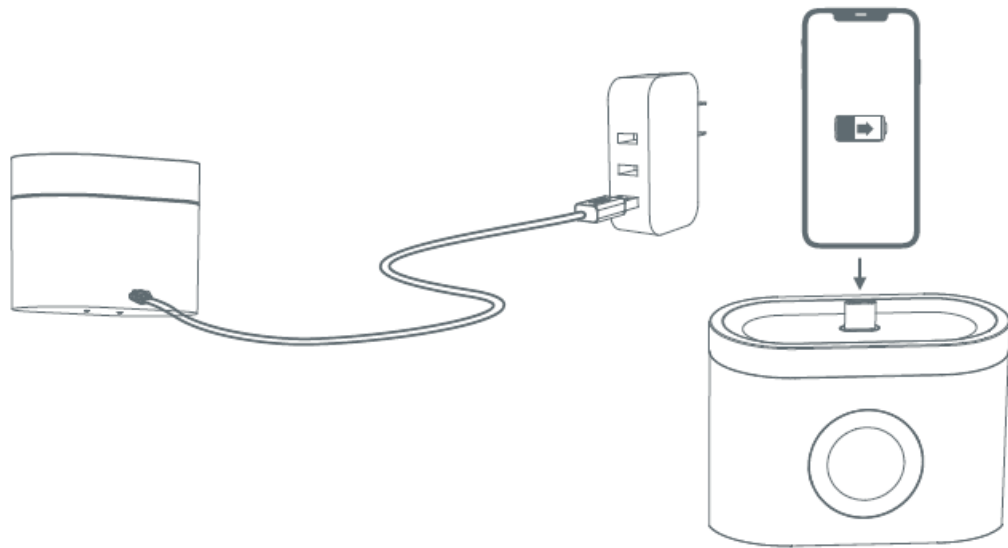
Type-C output interface   USB output interface   Lightning / Type-C

STORAGE BOX INSTALLATION

1. The charging storage box has two Interfaces, namely Type-C interface and Lightning interface.

Place the required interface at the middle interfaceClose the lid.

Type-C   Lightning

Installation completed diagram

2. The storage box can be charged separately and is portable for outdoor use. Connect the USB data cable to the USB port Connect the power adapter and the Type-C port to the product. Connect the required wireless charging equipment Place it in the charging Indication area of this product and enter the charging state.
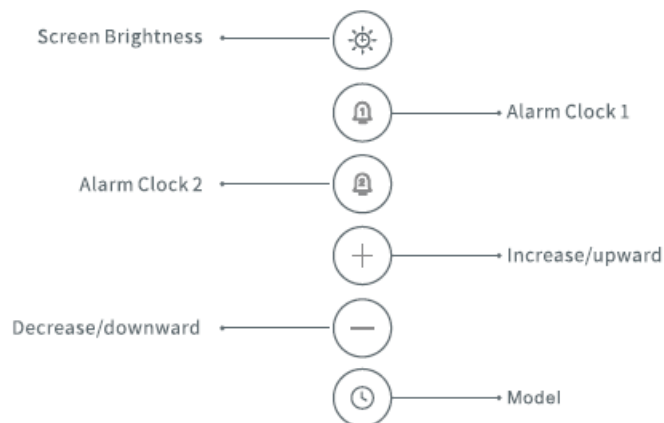
NIGHT LIGHT FUNCTION

- Click to turn on the light to switch warm white/cool white/positive white/off.
- Turn on the lights in sequence.
- In any color temperature light mode, long touch to adjust the light brightness.

FUNCTION BUTTON

Screen Brightness → ☀

☆ → Alarm Clock 1

Alarm Clock 2 → ☆

⊕ → Increase/upward

Decrease/downward → ⊖

🕓 → Model

CLOCK SETTINGS

In normal clock display mode:

- Short press [🕓]in the clock display area, the clock starts to flash, enter the clock Set status. Short press [⊕] to increase the number, short press [⊖] to decrease the number.

- Short press [🕓] again to switch minutes, the minutes will start flashing, and the minutes will be entered Set status.

- Short press ⊕ to Increase the number,

- Short press [⊖] to decrease the number.

- Long press [🕓] to save the current settings and return to the time display.

HOW TO SET AN ALARM

In normal clock display mode: alarm setting method 1

- Long press [☆] In the clock display area, the alarm 1 [🔔1] Icon and the clock start Flashes and enters the alarm 1 clock setting state.

- Short press [⊕ to increase the number, short press ⊖ to decrease the number.

- Short press 🕓 again to switch minutes, the minutes will start to flash and enter the minute setting state.

Short press (+) to increase the number, short press (−) to decrease the number.

- Long press (🕐) to save the current settings.
- The setting method of Alarm 2 is the same as Alarm 1 .
- Clock display area alarm icon 🔔1 🔔2 which icon is displayed for which alarm is effective state.

In normal clock display mode: alarm setting method 2

- Short press [(🕐)] 4 times, the clock display area, the alarm icon [🔔1] and the clock are at the same time Flashing, enter the alarm clock setting state. Short press (+) to Increase the number.

- Short press (−) to decrease the number.

- Short press [(🕐)] again to switch to minutes, the alarm icon 🔔1 and minutes will flash at the same time, entering the minute setting state. Short press (+) to increase the number, short press (−) to decrease the number.

- Short press (🕐) again and the alarm icon 🔔2 and the clock will flash at the Same time to enter Alarm 2Settings, the setting method for Alarm 2 is the same as Alarm 1 .

- Press and hold (🕐) to save the current settings

Turn alarm on/off 🔔1 / 🔔2

- Short press 🔔1 to turn on or off Alarm 1.
- Short press 🔔2 to turn on or off Alarm 2.

light wake up
If the alarm is set for more than half an hour, the light will automatically slow down from dim to bright half an hour in advance. Light up slowly, for example, If the alarm clock Is set-to 7 o'clock, the light will slowly turn on from dark lo bright from 6:30.

snooze

- When the alarm rings, briefly touch the night light switch [SNOOZE / ☼] to snooze. The snooze duration is 5 minutes. Can snooze 4 times.

- The alarm clock enters the snooze state, and the Icon In the screen display area[Zᶻ] flashes. The snooze is not over, and the Touch the night light switch to cancel the snooze state.

- When the alarm sounds and no operation is performed, it will sound once every 1 O minutes for a total of 4 times. Long touch the night light switch SNOOZE / ☼ to stop the current alarm sound.

12/24 HOUR SETTING

- Short press (🕐) 3 limes, the clock display area, 12/24 hour setting flashes,

- Short press (+) (−) to switch between 12/24 hours.

- Long press (🕐) to save the current settings.

ADJUST SCREEN BRIGHTNESS

In normal clock display mode:

- Short press (☼) to adjust the clock screen brightness.

- High brightness – medium brightness – low brightness – off to adjust the screen brightness in sequence.

APPLICABLE DEVICE
This product supports fast wireless charging, which compiles 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 5Voutputadapter, Wireless charging supports 5W load. When using an adapter that meets QC2.0 and above standards. the wireless charging supports 1 OW 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.

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.

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 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.
  - Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- **Radiation Exposure Statement**
  The FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is no closer than 20 centimeters from the device surface at all times, except for non-repetitive patterns with transient time intervals in the order of a second. Only in the stated conditions, the device is shown to fully comply with the FCC RF Exposure requirements of KDB 447498.

ISED statement

1. This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licenceexempt RSS(s). Operation is subject to the following two conditions:
   1. This device may not cause interference.
   2. This device must accept any interference, including interference that may cause undesired operation of the device.
2. This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

3. During the operation of device a distance of 10 cm surrounding the device and 10 cm above the top surface of the device must be respected.

Made in China

SPECIFICATIONS

- **Material:** Imported ABS+ PP+ Hardware
- **Input:** DC5V/3A 9V/2A
- **Charging efficiency:** 75%
- **Power:** 5W/7.5W/1OW/15W
- **Product size:** 188×155 × 142mm
- **product weight:** 430G
- **Charging port:** Universal Type-C

Documents / Resources

	SEMETOR S32 Multi Function Wireless Charger [pdf] Instruction Manual S32, S32 Multi Function Wireless Charger, Multi Function Wireless Charger, Wireless Charger, Charger

References

- **User Manual**