

User Manual

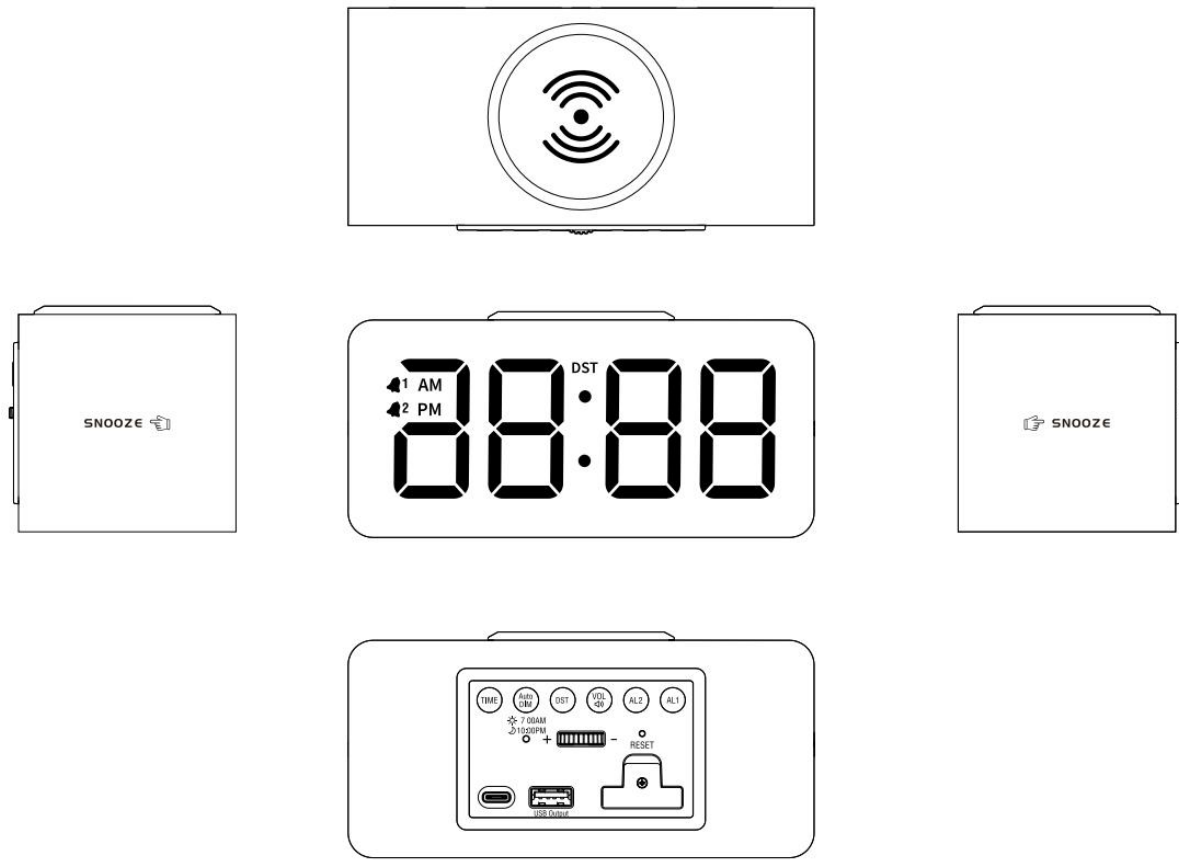
An insulating sheet is placed in the product's battery compartment to prevent the button battery from discharging during transportation. Remove the insulating sheet before using the product.

Product Specifications

- Input: DC 5V/3A, 9V/2A or 12V/1.5A
- Output: 5V/1A, 9V/1.1A or 9V/1.67A
- Power Adapter: QC 3.0 (Ensures charging speed and stable product performance)
- Wireless Charging Power: 5W, 7.5W, 10W, 15W
- Charging Distance: 0-8mm (The closer the phone is to the product, the faster the charging speed)

How to Use Wireless Charging

Place your phone in the center of the clock top to charge wirelessly when the product is connected to a power source.



Operation Instructions

Time Setting

1. Long press the **TIME** button for 2 seconds in standard mode to enter the setting interface.
2. Setting sequence: Year → Month → Day → 12H/24H → Hour → Minute → Auto return to normal mode.
3. The number of the item being set flashes; turn the roller (+/-) to adjust forward or backward (fast rotation enables rapid adjustment of the selected item).
4. The product will automatically return to the time display interface about 10 seconds after the setting is completed with no further operation.

Brightness Setting

1. Turn the roller (+/-) to adjust the brightness in normal mode.

2. Brightness levels (5 gears in total): L1=5%, L2=10%, L3=25%, L4=50%, L5=100%.
3. The product will automatically return to the time display interface about 2 seconds after the setting is completed with no further operation.

Alarm Setting

1. Long press **AL1/AL2** for about 2 seconds to enter the alarm setting interface (adjust in the sequence of Hour → Minute → 1-7 for weekday alarm).
2. Turn the roller (+/-) to adjust the values .
3. Short press **AL1/AL2** in normal mode to turn the corresponding alarm on or off.
4. Weekday alarm settings (cyclic switch):
 - 1-7: Alarm rings for 7 consecutive days
 - 1-5: Alarm rings on workdays (off on Saturday and Sunday)
 - 6-7: Alarm rings on weekends (off on workdays)
5. The alarm icon flashes synchronously with the alarm settings during configuration.
6. When the alarm icon is off: Long press **ALM1/ALM2** to enter the alarm setting interface and the alarm will be activated automatically.

Volume Setting

1. Press the **VOL** button in normal mode to enter the volume setting interface (5 adjustable gears in total).
2. Turn the roller (+/-) to adjust the volume : VO1, VO2, VO3, VO4, VO5 (from minimum to maximum).

SNOOZE Function

When the alarm is ringing and the alarm icon is flashing:

1. Press any button on the back of the product to turn off the alarm directly.
2. Touch the **SNOOZE** button during the alarm to activate the snooze function immediately.
3. The **snooze** function will be activated automatically if no operation is performed within 3 minutes of the alarm ringing.
4. Snooze duration: 9 minutes; snooze times: 5 times.

DST (Daylight Saving Time)

1. Short press the **DST** button to activate: The screen displays "DST".
2. Short press the **DST** button again to deactivate: The "DST" icon on the screen disappears.

Auto DIM (Auto Brightness Setting)

1. Short press the Auto DIM button: The screen displays "ON" (Auto brightness mode activated)
 - Bright level (L5): 7:00 AM – 9:59 PM

- Dim level (L1): 10:00 PM – 6:59 AM (next day)
- 2. Short press the Auto DIM button again: The screen displays "OFF" (Auto brightness mode deactivated)
 - The LED screen remains at a fixed brightness and will not adjust with time changes.

RESET

- Located on the back of the product, used to restore factory settings. Press the RESET button when display or function abnormality occurs to reset the product to factory defaults.

Notes for Wireless Charging

- ✓ Compatibility: Ensure your device supports wireless charging.
- ✓ Placement: Align your device with the product's charging area and place it closely in the center; misalignment may cause disconnection or slow charging.
- ✓ Obstacles: Remove metal sheets, magnetic parts and bank cards from your device case; only thin non-metallic cases are allowed.
- ✓ Heat Dissipation: Do not cover or stack the product; pause charging immediately if the product gets hot.
- ✓ Usage: Minimize high-power consumption activities (e.g., gaming, video playback) on your device during charging.
- ✓ Accessories: Use a power adapter that meets the specified standards.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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 Information

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 and your body.