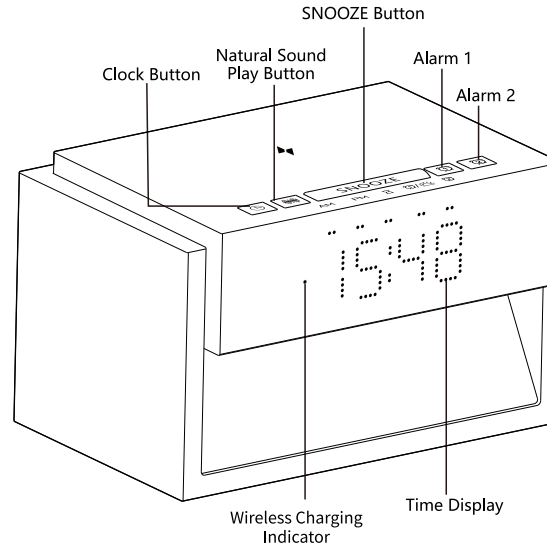
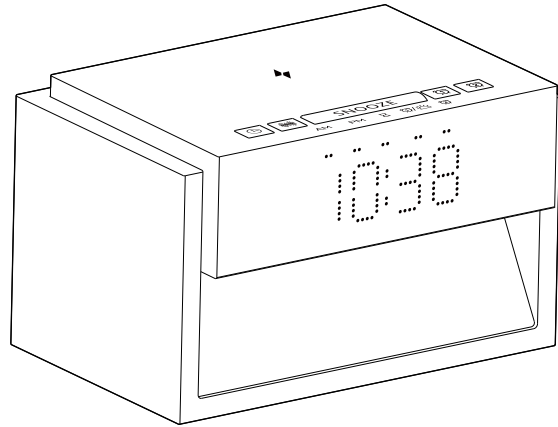


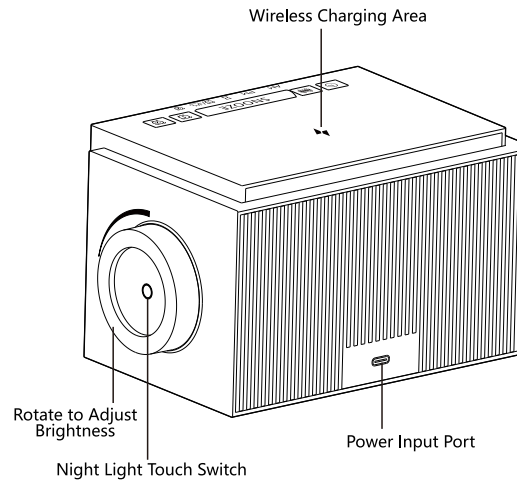
Wireless Charging Bedside Lamp User Manual

Product Introduction

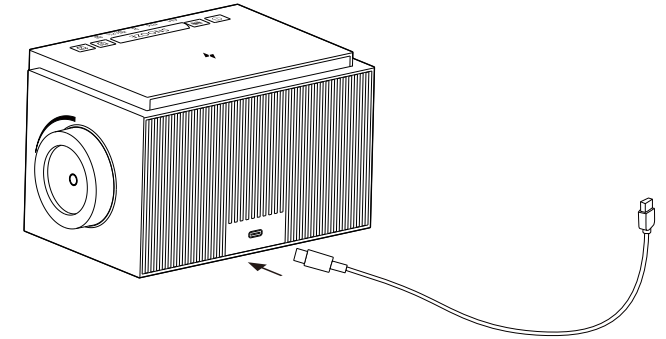


Product Parameters

Power Adapter	20W/PD Power Supply
Color Temperature	3000±400K
Color Rendering Index (CRI)	> 80
Number of LED	16PCS
Maximum Lamp Power	1.2W
Maximum Audio Output Power	1W
Maximum Wireless Charging Output	10W MAX



Connecting Power



Warning: Internal components should only be serviced by qualified personnel. Do not open the device yourself.

Time Setting

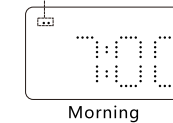


12/24-Hour Format:

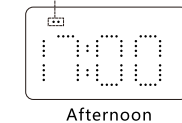
- Short-press the "☉" to switch between 12-hour and 24-hour formats (when white noise is off).

12-Hour Mode:

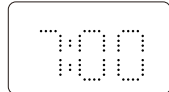
"AM" indicator light on



"PM" indicator light on

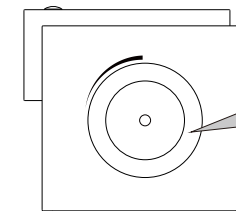
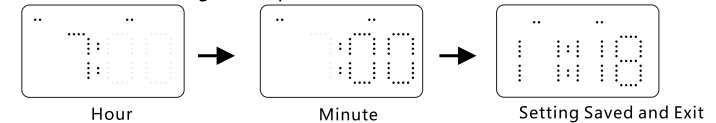


24-Hour Mode:
Both "AM" and "PM" indicators are off



Time Setting:

- Long press the "☉" button to enter time setting mode. Adjust the "Hour" → "Minute" → confirm and save to exit. (A prompt tone will sound after setting is completed.)



Rotate the knob "O" on the right side of the lamp body, Turn counterclockwise to decrease the value, Turn clockwise to increase the value.

Alarm Setting

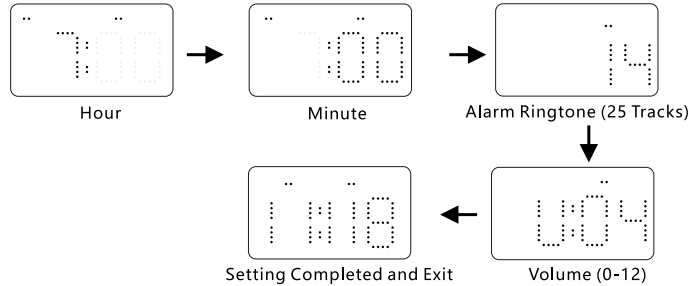


Turn On/Off Alarm 1

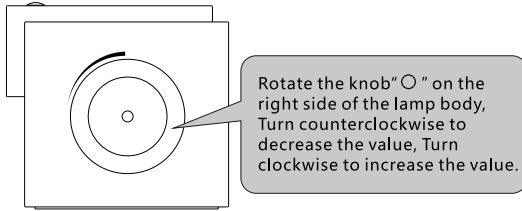
- Short-press the "🕒" button to enable or disable Alarm 1.

Setting the Alarm

- Long press the "🕒" button to enter the setting mode, then adjust in the following order: "Hour" → "Minute" → "Alarm ringtone (25 tracks)" → "Alarm volume (0-12)" → "Setting completed" and saved automatically. (A prompt tone will sound after setting is completed.)



- When the alarm is ringing, short press the "🕒" button to stop the ringing and end the alarm for the day🕒



Alarm 2

Set the same way as Alarm 1.

Notes:

- When the alarm is on, the indicator light turns on; when off, the indicator light turns off.
- During alarm setting, the digits and indicator flash once per second. A prompt tone will sound to confirm after saving.
- If no operation is performed within 10 seconds, the setting will be saved automatically and a prompt tone will sound.
- Alarm 1 and Alarm 2 cannot be set to the same time. If you attempt to set them identically, the system will automatically adjust Alarm 1 to 7:00 AM and Alarm 2 to 9:00 PM.

Additional Notes:

The alarm rings for 5 minutes. Pressing the "SNOOZE" button within this time will enter the snooze mode. During snooze or ringing, short press "🕒"/"🕒" or long press "SNOOZE" to turn off the alarm.

Wake-Up Light Function

The wake-up light function is enabled by default for Alarm 1.

The light gradually brightens 10 minutes before the alarm time and reaches full brightness when the alarm rings.

During this process, touch the knob "O" on the right side of the device to end the wake-up light function.

Nature Sound Mode



In time display mode, short press the "🔊" button to activate the Nature Sound function. Press again to switch between sound tracks ("Track 1 → Track 2 → ... → Track 20 → Track 1" in a loop). If no operation is performed within 10 seconds, the current setting will be saved automatically and the device will exit. When White Noise playback is active, long press the "🔊" button to exit the White Noise mode.

Countdown Timer Function (Effective Only in Nature Sound Mode)

- Short press the "🕒" button to start the countdown timer ("30 min → 60 min → 90 min → 120 min → OFF" in a loop). Long press the "🔊" button to exit countdown mode.

Additional Notes:

During countdown, the White Noise volume will gradually decrease during the last 5 minutes.

When the countdown ends, all display indicators turn off. Press any button to wake up the display.

SNOOZE Function



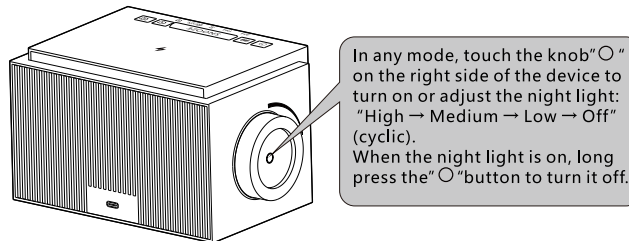
When the alarm is not ringing, short press the "SNOOZE" button to adjust the brightness of the indicator and clock display: "High → Medium → Low → Off" (cyclic).

When the alarm is ringing, short press the "SNOOZE" button to enter snooze mode (10 minutes per cycle, up to three snoozes). Pressing it the fourth time will end the day's alarm. Long press to end the alarm immediately.

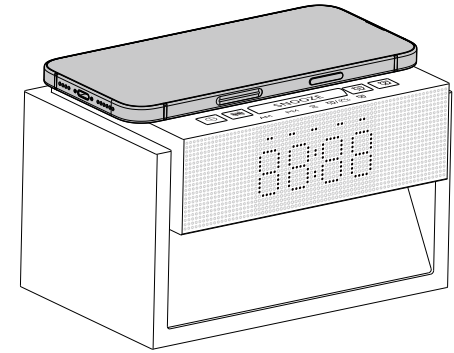
Additional Notes:

Each snooze lasts for 10 minutes. When time is up, the alarm will sound again. After the third snooze, the alarm switches to the "Mechanical Bell" sound at maximum volume.

LAMP Night Light Function



Wireless Charging Function



Maximum wireless charging output power: 10W (requires a 20W/PD power adapter).

During charging, the indicator light is red. The light turns off when charging is complete.

Safety And Care Tips

- Always unplug the lamp before cleaning. Do not use if the cord is damaged.
- Ensure the lamp is placed on a stable surface. Follow the installation instructions carefully to avoid damage.
- Use the touch control or remote to adjust brightness and color settings. Refer to the operating guide for detailed instructions.
- Clean the lamp with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials.
- Ensure the lamp is connected to the correct voltage and power source as specified.
- Avoid overloading the circuit.
- If the lamp does not turn on, check the power connection.
- Dispose of the lamp in accordance with local regulations for electronic waste. Do not throw it in the regular trash.

After-Sales Service

For any after-sales inquiries or assistance, please contact us through the channel where you purchased the product. We are committed to resolving any concerns promptly.

Thank you for your understanding and support.

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.