

Hotmind



Smart Alarm Clock User Manual

Please read this manual thoroughly before use and retain it for future reference.(V1.0)

What's Included

- Smart Alarm Clock x1
- User Manual x1
- USB-A Adapter x1
- Charger Plug x1

Welcome

Thank you for choosing Hotmind. This advanced alarm clock combines simplicity with smart functionality, designed to help you manage your time, sleep, and surroundings.

Enjoy a seamless experience, with customizable alarm, sleep assistance features, and environmental monitoring capabilities, as well as task to-do recording, AI chat, and direct voice control functions. All of these are integrated into this stylish and user-friendly device.

Safety Tips

- For Home Use: Suitable for residential settings only.
- Placement: Set on a flat, stable surface .
- Keep Dry: Avoid moisture to prevent damage or shock.
- Adapter: Use the provided adapter; keep it dry.
- Sleep Aid Only: Not a substitute for proper rest.

Quick Operation Guide

• ➡ **Back Button (Left):**

Click to return to the previous interface./Long press for 5 seconds to enter the network configuration mode.

• ● **Knob (Middle):**

Rotate:Adjust the volume level.

Press:When the alarm is idle, press it to enter the intelligent conversation mode. When the alarm rings, press it to turn off the sound.

• ⚙ **Settings Button (Right):**

Click to enter the settings page./Long press for 2 seconds to turn on or off the device.



Get Started



Long press the power button for 2 seconds to turn on the device.

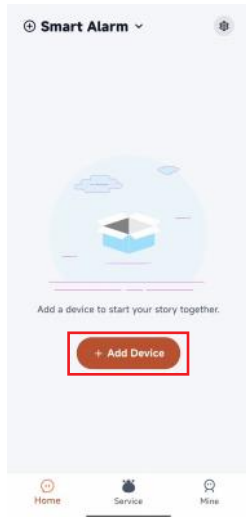


Long press the return key for 5 seconds to enter the network configuration mode.

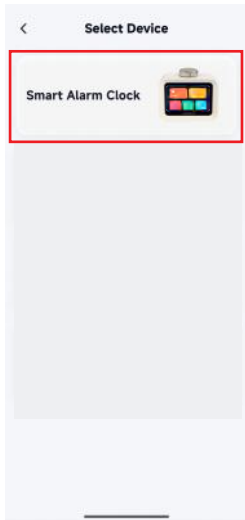


<https://hotmind.ai/app>

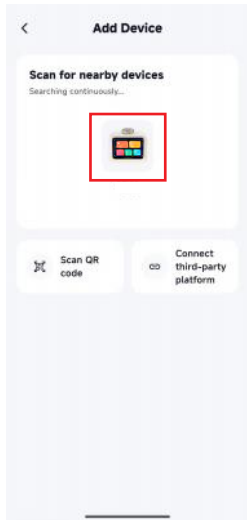
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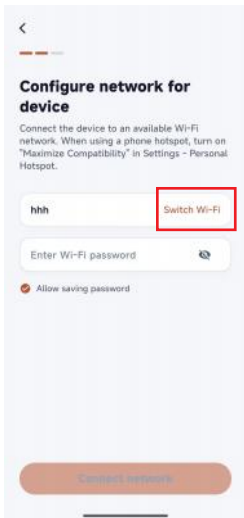
Open the application, register an account, log in, then go to the application homepage and click "Add Device".



Choose smart devices



Select the target device.



Select the wireless network and enter the network password to connect the device to the wireless network.



Device connection successful.



When the alarm clock is idle, simply press the button to enter the intelligent voice conversation.



Let's start the conversation.

Safety Instructions

Failure to follow instructions may cause fire, explosion, serious injury or property damage.

This product contains a non-replaceable rechargeable lithium-ion battery. Read and follow all safety, usage and charging instructions before use.

Battery & Fire Safety

- Do NOT disassemble, open, crush, puncture, or modify the battery.
- Do NOT expose to fire, high heat ($>45^{\circ}\text{C}/113^{\circ}\text{F}$), direct sunlight, or water/moisture.
- Do NOT charge unattended overnight or overcharge. Unplug when fully charged.
- Use ONLY the original or manufacturer-approved charger/cable.
- If the battery swells, leaks, smokes, overheats, or emits strange odor, stop use immediately and keep away from flammables.

Usage & Placement

- Place on a flat, hard, stable surface; do not block vents.
- Keep out of reach of children and pets;
- do not allow children to play with this device.

Do not use in humid, dusty or corrosive environments.

Disposal & Recycling

- Do NOT discard in household trash. Lithium-ion batteries are hazardous waste.
- Dispose/recycle per local, state and federal regulations; take to an authorized battery recycling center.



Specifications

Model: AC-S01
Size: 95 x 86 x 45 mm (3.74 x 3.39 x 1.77 in)
Weight: 238g Material: ABS
Speaker: 4Ω3W
Power: 10W (5V 2A), USB-C
Operating: 0°C–45°C, 0%–80% humidity
Storage: -20°C–65°C, 0%–90% humidity



FCC Compliance

This device meets FCC Part 15 standards:

1. Must not cause interference.
2. Must accept interference received.
 - Tested: Class B device for home use.
 - RF Exposure: Keep 20 cm from body.
 - Interference Fixes: Move antenna, adjust placement, use separate circuit, or consult a technician.
 - Note: Unauthorized changes may void usage rights.

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 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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).

Single page size: 105x90mm front and back four-color printed folding

