

Bedwetting Alarm User Manual

FCC ID: 2AYKP-AHU010



Thank you for purchasing our product.
Please read this user manual carefully
before use.

Product Composition

The product consists of 2 parts: detection terminal and alarm controller



Alarm Controller



Detection Terminal

Detection Terminal: It sends alarm signals to the alarm controller once urine is detected.

Alarm Controller: After receiving the alarm signal, it alerts users via sound and vibration. Adopts hidden panel indicator lights for a minimalist elegant look, with all icons invisible during standby.

Indicator Light

	● Steady red indicator light	When powered on:Charging. Red light off when fully charged. Charging while powered off: Red LED steady on.
	● Green indicator light (flashing)	Low battery alarm
	● Steady green indicator light	Short press  , Vibration alarm enabled. Vibration alarm enabled: Green LED steady on. Press again to disable.
	● Steady green indicator light	Short press  , Ringtone alarm enabled. Sound alarm ON: Green light steady on. Press again to disable.
	● Red indicator light	Low transmitter battery alert

- Charge for 4 hours after installation.
- When the baby room is far away, test the signal with the test strip after startup.
- Place the detection terminal in the nursery and the alarm controller in the caregiver's room, then power on the alarm controller. Clip the wet wipe to the detection terminal. If the receiver receives an alarm signal and triggers an alarm, the distance is within the signal coverage range.



Operation Instructions

Detection Terminal:



It sends alarm signals to the alarm controller once urine is detected.

Alarm Controller:



Once the alarm controller receives the signal, it will trigger sound or vibration alerts. There are 3 alarm modes: Sound Only, Vibration Only, Sound + Vibration.

Power On & Off:



Slide left: Power Off
Slide right: Power On

Alarm Settings:



⊕ : Press 🎵 then press ⊕ to increase ringer volume

⊖ : Press 🎵 then press ⊖ to decrease ringer volume

🎵 : Switch among 6 alarm ringtones

🔔 : Ringer alarm switch

📳 : Vibration alarm switch

Short press 🔔, [LED] Steady indicator light. Ringtone alarm enabled. Press again to disable.

Short press 📳, [LED] Steady indicator light. Vibration alarm active. Press again to disable.

Indicator	Alarm mode	Clear alarm
[LED]	Audio alarm	Press any key to clear alarm
[LED]	Vibration alarm	
[LED] [LED]	Audio alarm + Vibration alarm	
Turn off sound and vibration alarms	[LED] Indicator flashing	

Notes: Sound & vibration alarms turn on by factory default.

Charging:



Both the detection terminal and alarm controller support magnetic charging and share one charger.

Notes:

- This bedwetting alarm is suitable for both infants and adults, and all operations must be performed by adults.
- When not in use, attach the detection terminal to the alarm controller and turn off the power switch to prevent loss.
- The product charging is powered by standard DC 5V supply.
- Keep this user manual properly for future reference.

SPECIFICATION

Technical Parameter			
Power consumption	0.1 W	Alarm ringtone	6
Working temperature	-20 °C ~65 °C	Alarm mode	3
Material	ABS	Transmission method	FSK
Low Battery Alert	Support	Low-power	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.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment.

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.

Caution!

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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

The device can be used in portable exposure condition without restriction.