Wireless Bedwetting Alarm

User Manual

Thank you for choosing our wireless bedwetting alarm. This product is specially designed to help children, the elderly, and patients in need of care solve bed-wetting problems. It features high sensitivity, ease of use, and reliable safety. Please read this manual carefully to ensure proper use of the product.

Contact and Warranty

Free warranty service for non-human damage within one year from the date of purchase.

If you have any issues, please contact us via the following:

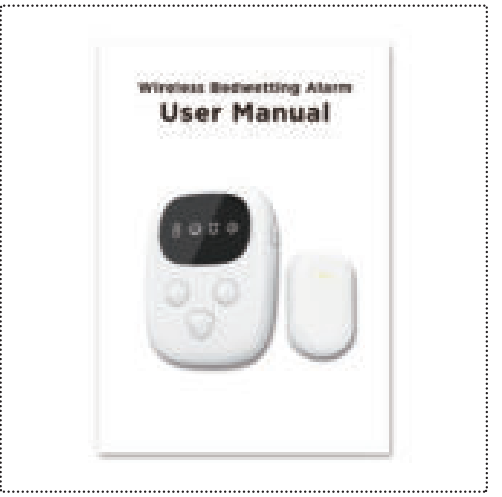
Email:**alertnows@hotmail.com**

Product Components and Accessories

Alarm Receiver

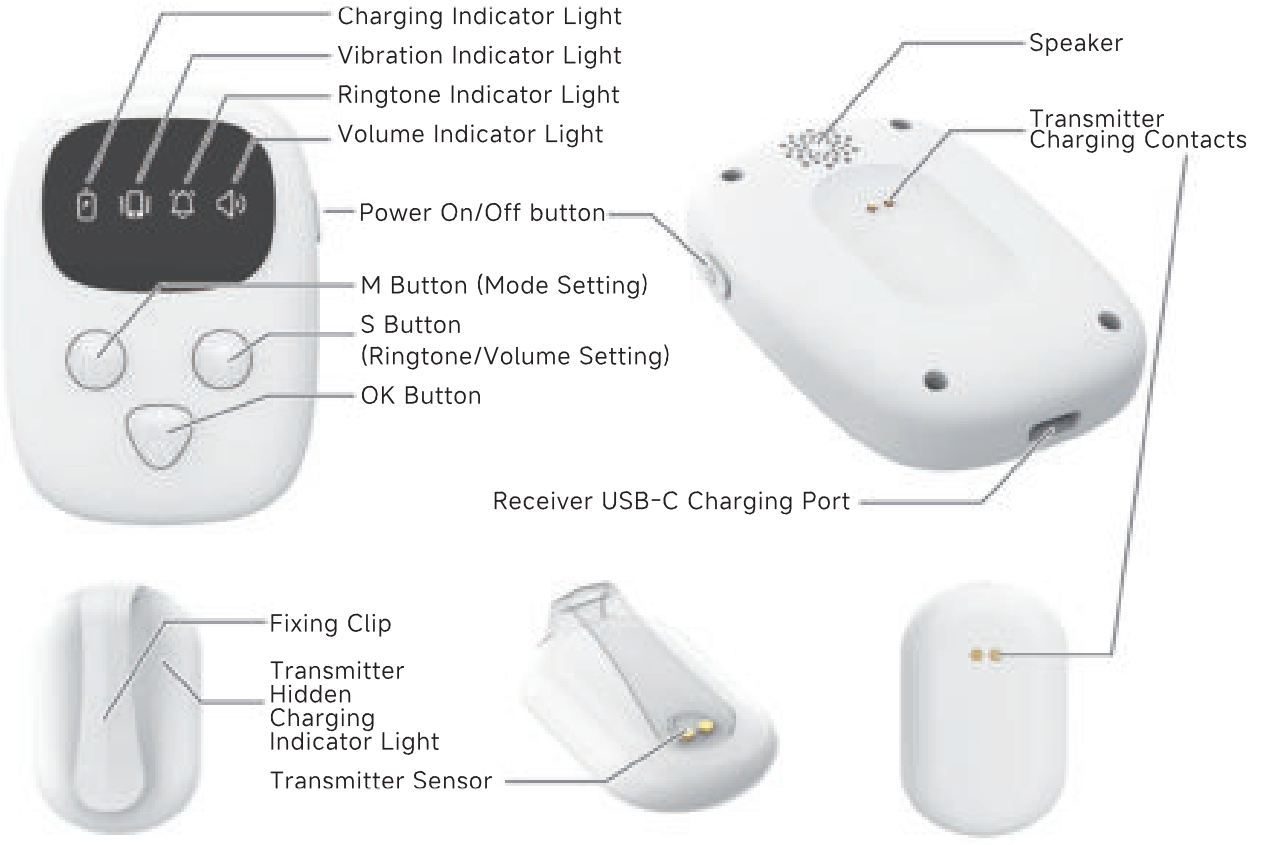
Alarm Transmitter

Charging Cable



User Manual

Appearance and Structure



First Use

*Please check that the product is in good condition and all accessories are complete. If there is any damage, missing accessories, or other issues, please contact us immediately, and we will gladly assist you.

*Before the first use, charge the bedwetting alarm with a 5V adapter for at least 8 hours to ensure sufficient battery power and fully activate battery performance. (Refer to the "Charging" section below for charging instructions.)

Power On/Off

In the powered-off state, press and hold the power button to turn on the device. The indicator lights will sequentially illuminate, accompanied by a vibration.

In the powered-on state, press and hold the power button to turn off the device. The alarm will vibrate, and the indicator lights will turn off.

Note: The charging indicator light is not affected by the power on/off status.

Getting Started

The alarm requires attaching the transmitter to the underpants during use. Take out the transmitter, gently open the clip to expose the sensor, and position the sensor against the area of the underpants most likely to be wetted. Then release the clip to secure the transmitter in place.
Turn on the alarm receiver and place it where you or your child can hear the ringtone. Bedwetting monitoring begins.
When urine wets the sensor of the transmitter, the transmitter sends a signal to the receiver. The receiver will emit a sound or vibrate according to the preset mode. Press the **OK** button to reset the alert.
You can take the transmitter out from the underpants and wipe it clean with a dry towel or tissue. After changing the underpants, reattach the dried transmitter to the new pair to continue monitoring.

Notes:
* Do not forcefully bend the clip to avoid damaging it.
* If you reset the receiver's sound or vibration alert but do not take the transmitter out from the wet underpants or fail to dry the transmitter, it will continue to detect urine, causing the receiver to issue repeated alerts.
* After use, thoroughly clean and dry the transmitter and attach it to the corresponding charging position on the receiver to recharge. This ensures the transmitter has sufficient power for the next bedwetting monitoring session.

Mode Settings

The alarm has three reminder modes: sound, vibration, and sound with vibration.
After powering on, **double-click** the **M** button to enter mode settings, and the indicator light corresponding to the mode will start flashing.
Press the **M** button to cycle through the three modes: sound, vibration, and sound with vibration.
When the desired mode is selected, press the **OK** button to confirm. A voice prompt will announce "Confirmed," the indicator light for the selected mode will remain on, and the mode setting is complete.

Ringtone Settings

The alarm offers a variety of ringtone styles.
After powering on, **double-click** the **S** button to enter ringtone settings mode. The ringtone indicator light will start flashing, and the current ringtone will play.
Press the **S** button to cycle through the available ringtones.
When you select your preferred ringtone, press the **OK** button to confirm. A voice prompt will announce "Confirmed," and the ringtone setting will be completed.

Volume Settings

The alarm offers two volume levels: high and low.
After turning on the device, **press and hold** the **S** button to enter volume settings. The volume indicator will start flashing, and the current volume level will be played as a ringtone.
Press the **S** button to cycle through the volume levels.
Once you have selected your desired volume level, press the **OK** button to confirm. A voice prompt saying “Confirmed” will play, and the volume setting will be completed.

Battery Reminder

The receiver of the alarm features a low battery protection function. When the battery level is low, the charging indicator on the receiver will flash blue every 2 minutes after powering on. If the battery is critically low, the receiver will automatically shut down to protect the battery. To ensure normal use, please charge the alarm promptly when the battery level is low.

Charging

Receiver Charging: Use the included USB-C cable to connect the receiver to any standard USB power adapter. The charging indicator will flash red, indicating charging is in progress. When the red light becomes steady, it means the battery is fully charged.

Transmitter Charging: The transmitter is charged via the receiver. Place the transmitter onto the designated area of the receiver. The transmitter and receiver will automatically attach and align their battery contacts. At this point, the receiver's charging indicator will light up green, indicating the charging process is ready. The hidden charging indicator on the transmitter will flash red, indicating the transmitter is charging. When the transmitter's hidden charging indicator turns steady, it means the transmitter is fully charged.

Receiver Charging

Transmitter Charging

Notes

* For first-time use or after long-term storage, the device may enter battery protection mode. In this case, the alarm will not power on or display any indicators. Please charge the alarm directly to activate it.
* Use a standard 5V USB adapter for charging the alarm. Special high-voltage adapters may cause damage to the device.
* The transmitter does not have a built-in battery reminder. After each use, clean the transmitter thoroughly, dry it, and charge it promptly to prepare for the next use.

FCC Warning Statement: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user' s authority to operate the equipment. 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 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.

FCC Radiation Exposure Statement
The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.