

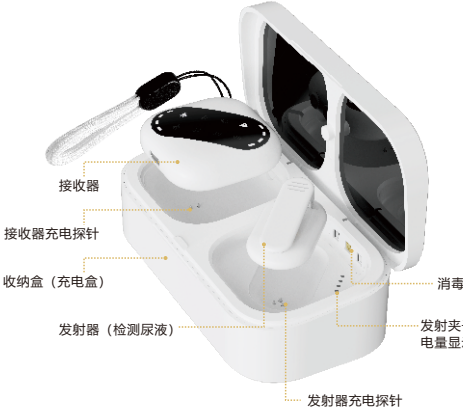
无线尿液报警器

产品使用说明



● 感谢您购买我们的产品
使用前请务必仔细阅读此说明书并妥善保管，以备将来参考。

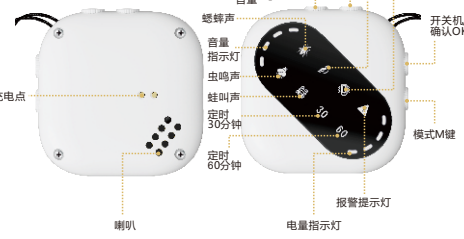
产品组成



接收器
接收器充电探针
收纳盒 (充电盒)
发射器 (检测尿液)
消毒灯
发射夹子
电量显示
发射器充电探针

尿液报警器由三个部分构成：
发射器 (尿液检测)：检测尿液通过无线方式发送报警信息给接收器
接收器：接收器用于接收发射器报警信息，通过震动或者声音方式通知用户。
充电盒 (收纳盒)：用于发射器，接收器的充电，发射器消毒，不充电盒上盖于后方便收纳，携带。

接收器操作方法



音量 "+"
音量 "-"
蟋蟀声
虫鸣声
蛙叫声
30分钟
60分钟
报警指示灯
电量指示灯
开关机/确认OK键
模式M键

接收器报警模式和定时模式设置
开机默认模式：开机后默认蟋蟀声 和 无定时模式



尿液检测模块夹子端佩戴方法



1. 尿不湿佩戴方法。
2. 内裤材质吸水性弱的佩戴方法
3. 内裤材质吸水性良好的佩戴方法

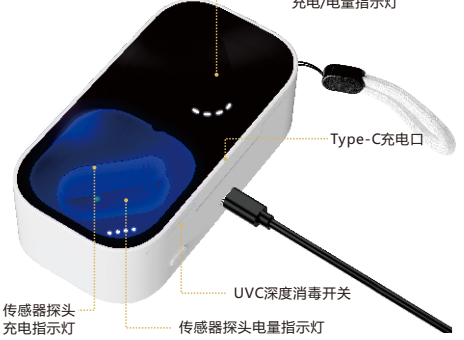
报警提示

当系统出现报警时，出现 小图标。报警器按用户设定的报警模式震动或者声音，用户按任意键报警取消，报警图标消失，报警器恢复正常。



产品充电+收纳+UVC消毒三位一体

一仓解决快速充电/探头收纳/日常消毒三大护理难题。双仓独立分区，充电、消毒同步进行，互不干扰。左仓为接收器主机补电，右仓密闭UVC消毒仓，放入传感器探头即可充电，一键启动紫外杀菌，分解探头残留尿液细菌，减少私处红屁屁诱因，仓体放满光，消毒过程中打开仓盖消毒灯自动熄灭，避免光线伤害眼部，独立UVC开关，更贴心。



产品参数

充电仓尺寸：124*64*35.3mm
接收器尺寸：48.3*48.3*16.7mm
发射端尺寸：42.7*24.1*15.35mm
输入：5V/200mA
充电时长：1到2小时
待机时长：30天
正常使用：10天以上

注意事项

- 夹子端可以冲洗，之后必须擦干，特别是感应点不能有水分。
- 接收器不能冲洗，浸水。
- 感应器发射信号时，指示灯快闪。
- 感应器电量低时，会有低电量提醒，指示灯慢闪。

产品介绍

重要

通常在孩子入睡大约1至2小时，家长想完全弄醒孩子是不容易的，而尿湿报警器会帮助家长叫醒孩子。
通过白天让孩子午睡一会，确保孩子在晚上睡觉不会筋疲力尽，这样将会有助于报警器将孩子叫醒。
每天晚上要提醒你的孩子，当听到报警声音时，须停止排尿并上厕所。
在晚上上床睡觉前，没必要限制液体的摄入量。

重要

在最初的几周里，当报警器响起时孩子自己可能不会被报警器叫醒，所以孩子需要家长的帮助：叫醒孩子并上厕所。
孩子参与的过程是孩子取得成功不可缺少的。不要为孩子按下报警器，让孩子自己察觉报警器响起并自己取下或断开报警器为更好，家长需要帮助孩子上厕所并完全尿湿，在最初的一到两周里，孩子可能会在床上完全尿湿但家长仍需要继续强调上厕所的重要性并且鼓励他们。问问孩子第二天是否记得报警器响起和他们做了什么。

计划

家长的参与对于这个计划的成功也是必不可少的，在最初的几周里，孩子需要家长的帮助和激励，这个计划可能是缓慢和沮丧的，但家长坚持每天晚上使用报警器，每次训练过程报警器都正常工作响起，家长要帮助叫醒孩子。
你需要继续使用报警器3至4周，亦确保孩子在最后一次报警后不会复发。复发是指孩子在一个月或更多月后又连续尿湿，如果这种情况发生，请立即开始再次使用报警器，这样复发的间隔将会变得越来越长。

保养/清洁

在每次有尿湿部分后，记住要清理传感器夹子。如果有需要的话，可一并擦干净报警器。不要把报警器本体浸在水里，因为这样会损坏内部零件，传感器夹子可在水里冲洗。
一定要经常检查电池，以确保报警器仍在正常工作。这可以通过在夹子中间插入一块湿布来检查。
本公司报警器是为单个用户设计的，如果你想另一个孩子使用报警器，请联系购买另外一个报警器。



警告：使用中报警后，请将发射端夹子打开并用干爽的纸巾擦干净，方可使用。

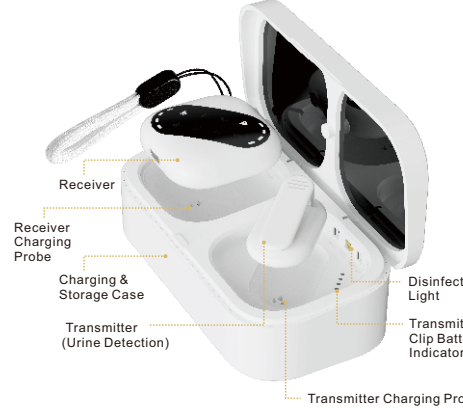
Wireless Urine Alarm

User Manual



● Thank you for purchasing our product!
Please read this manual carefully before use and keep it properly for future reference.

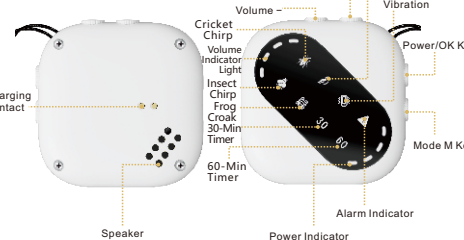
Product Composition



Receiver
Receiver Charging Probe
Charging & Storage Case
Transmitter (Urine Detection)
Disinfection Light
Transmitter Clip Battery Indicator
Transmitter Charging Probe

The urine alarm consists of three components:
Transmitter (Urine Detection): Detects urine and sends alarm signals wirelessly to the receiver.
Receiver: Receives alarm signals transmitted by the transmitter and alerts users via vibration or sound.
Charging Case (Storage Case): Supports charging for the transmitter and receiver, as well as disinfection of the transmitter. When closed without charging, it enables convenient storage and portability.

Receiver Operation



Volume +
Volume -
蟋蟀声
虫鸣声
蛙叫声
30分钟
60分钟
报警指示灯
电量指示灯
Power/OK Key
Mode M Key

Receiver Alarm Mode & Timer Mode Settings
Default mode on startup: The default alert tone is Cricket Chirp with the timer disabled.



4 Sound Tones & Vibration Mode Settings of the Receiver

Double-click the "M" Mode key to unlock; the indicator light will flash. Then single-click the "M" Mode key. The indicator lights will flash sequentially with prompt tones. When you hear your desired sound, single-click the "O" Confirm key to save the setting. Example: Setting Bird Chirp Mode. Double-click the "M" Mode key to trigger the flashing of the cricket tone indicator (or the indicator light of the last selected mode). Single-click the "M" Mode key until the bird chirp indicator flashes and the bird chirp plays. Single-click the "O" Confirm key to confirm. Follow the same procedure to set other alert tones.



Wearing Method for the Clip End of Urine Detection Module



1. Diaper Wearing Guide
2. Wearing Guide: Underwear with Low Water Absorption
3. Wearing Guide: Underwear with Good Water Absorption

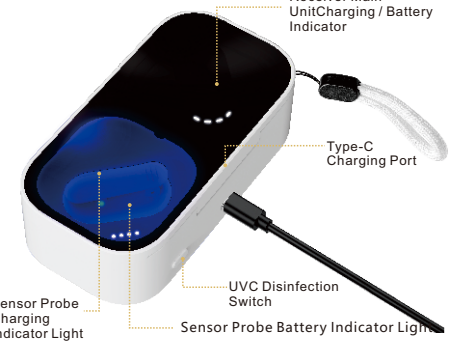
Alarm Alert

When the system triggers an alarm, the icon will appear. The alarm device alerts you via vibration or sound according to your preset alarm mode. Press any key to stop the alarm; the alarm icon disappears and the device returns to normal status.



3-in-1 Function: Charging, Storage and UVC Disinfection

One compartment solves three major nursing challenges: fast charging, probe storage and daily disinfection. Equipped with two separate independent compartments to support simultaneous charging and disinfection without mutual interference. The left compartment charges the receiver main unit. The right compartment is a sealed UVC disinfection chamber. Place the sensor probe inside for charging. One-touch activation of ultraviolet sterilization breaks down urine residue and bacteria on the probe, reducing causes of private-area red rashes. The chamber features light leakage prevention. The disinfection light automatically turns off if the lid is opened during operation to avoid eye damage from ultraviolet rays. An independent UVC switch delivers more thoughtful operation.



Specifications

Charging Case Dimensions: 124 × 64 × 35.3 mm
Receiver Dimensions: 48.3 × 48.3 × 16.7 mm
Transmitter Dimensions: 42.7 × 24.1 × 15.35 mm
Input: 5V/200mA
Charging Time: 1 to 2 hours
Standby Time: 30 days
Normal Usage: More than 10 days

Precautions

- The clip-end can be rinsed, but must be dried thoroughly afterwards. In particular, no moisture shall remain on the sensing points.
- The receiver must not be rinsed or immersed in water.
- The indicator light flashes rapidly when the sensor transmits signals.
- A low-battery alert will be triggered and the indicator light flashes slowly when the sensor has low power.

Product Introduction

Important

It is often difficult for parents to fully wake a child roughly 1 to 2 hours after they fall asleep. The bedwetting alarm will assist parents in waking the child.
Let your child take a short nap during the daytime to prevent them from being overly exhausted at night. This will help the alarm wake your child successfully.
Remind your child every night: when hearing the alarm tone, stop urinating immediately and go to the toilet.
There is no need to restrict fluid intake before bedtime.

Important

During the first few weeks, your child may not wake up by themselves when the alarm goes off, so assistance from parents is needed: wake the child and take them to the toilet.
The child's active participation is essential to achieve success. Do not disconnect the alarm for the child. It is better to let the child notice the alarm and remove or turn off the device on their own. Parents should assist the child to finish urinating in the restroom. Within the first one to two weeks, the child may still wet the bed completely. Even so, parents need to keep emphasizing the importance of going to the toilet and offer encouragement. Ask the child the next day whether they remember the alarm sounding and what they did.

Program

Continue using the alarm for 3 to 4 weeks to prevent relapse after the last alarm alert. A relapse means the child wets the bed consecutively again one month or more later. If this occurs, restart using the alarm immediately. The intervals between relapses will gradually become longer.

Maintenance & Cleaning

After each wetting incident, remember to clean the sensor clip. Wipe the alarm unit if necessary. Do not immerse the main alarm device in water, as this will damage internal components. The sensor clip can be rinsed under running water.
Always check the battery regularly to ensure the alarm functions properly. You may test it by placing a damp cloth between the clip jaws. This alarm is designed for single-user use. If you wish another child to use the device, please purchase a separate alarm.



WARNING: After the alarm is triggered during use, open the transmitter clip and wipe it thoroughly with a dry tissue before reuse.

FCC Caution.

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.

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

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.

* RF warning for Portable device:

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