尿湿报警器

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，以备将来使用参考。

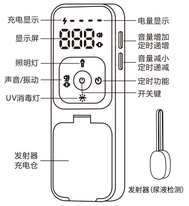
产品组成

尿湿报警器由两个部分构成:

发射器(尿液检测): 检测到尿液后，设备通过无线传输将报警信号送至接收器。

接收器充电盒(收纳盒): 接收器接收发射器发出的报警信号，通过振动或声音方式提醒使用者。充电时，请将发射器正确放置于接收器充电盒内进行充电;闲置时合上盒盖，便于收纳与外出携带。

功能介绍



产品介绍

发射器介绍

特别提醒:请将发射器固定在尿液监测区域。发射器检测端金属片必须接触到尿液，设备才可触发报警。

报警器使用说明

主功能: 报警声音+振动提醒+定时功能+照明灯+UV消毒灯

1.长按 ⏻ 即可开关机;设备开机后默认开启声音报警模式，电量显示同时亮起。

2.短按 🔔 可切换报警声音/振动提醒模式。

3.短按 ⏲ 开启定时功能;设置定时自动记忆未执行完成的定时时长。若上一次定时已执行完毕，定时默认从零开始设置，定时调节范围为1~999分钟。短按右侧 ▲ 定时时间个位数值加1;长按右侧 ▲ 十位数值快速递增。短按右侧 ▼ 定时时间个位数值减1;长按右侧 ▼ 十位数值快速递减。定时时长仅能在显示屏闪烁前调节，超时后定时功能自动锁定，无法修改时间;若已锁定，需先关闭定时功能，重新开启后方可调节。显示屏闪烁前无法开启照明灯，需等待闪烁结束后再操作。

4.短按上键 💡 打开照明灯：默认高亮→中亮→爆闪→关闭，循环切换。

5.短按下键 ☀ 即可开启 UV 消毒灯，进入UV消毒模式；再次短按，关闭 UV 消毒灯。

6.短按右侧上、下按键，可调节报警音量大小。

显示屏图标功能介绍

图标	⏻	🔔	⏲
功能	开关机键	振动/声音	定时
图标	💡	☀	
功能	照明灯	UV消毒灯	

产品介绍

重要作用

尿湿报警器是一种用于监测尿液泄漏的电子设备，主要服务于婴幼儿、老年人或失禁患者：

1. 及时提醒护理人员

当使用者（如婴儿、卧床患者）排尿时，报警器通过湿度传感器检测到尿液，立即触发声音、振动或灯光报警，提醒看护人员及时更换尿布或床单，避免长时间潮湿刺激皮肤。

2. 预防尿布疹和感染

减少尿液或粪便与皮肤长时间接触，降低红疹、湿疹、尿路感染等风险，尤其对婴幼儿和行动不便的老人尤为重要。

3. 改善睡眠质量

对于夜间护理，报警器可避免频繁手动检查尿布，让看护者和使用者（如父母或老人）获得更好的睡眠。

4. 辅助如厕训练

在训练婴幼儿自主如厕时，报警器可帮助孩子建立排尿与如厕的关联，通过提醒逐步养成习惯。

5. 减轻护理负担

对长期照护失禁患者的家庭或机构，报警器能减少人工监控压力，提升护理效率。

6. 保护隐私与尊严

部分成人用报警器可 discreet（隐蔽）提醒，避免尴尬，尤其适合敏感人群。

产品信息

型号：BJ05

电池容量：接收器电池容量2000mAh，发射器电池容量50mAh。

电源要求：产品充电采用标准5V/1A供电

■需定期清洁传感器，避免误报。

保养/清洁

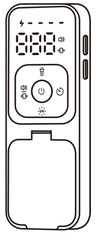
在每次使用后尿湿的位置，记住要清理传感器夹子。如果有需要的话可一并擦干净报警器，不要把报警器本体浸在水里，容易损坏内部零件。传感器夹子可在水里冲洗，一定要经常检查电池，以确保报警器仍在工作。这可以通过在夹子中间插入一块湿布来检查。当很长时间不使用报警器时，请取出电池。

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。

Urine alarm

User Instructions



● Thank you for purchasing our product.

Please be sure to read this instruction manual careful before use and keep it properly for future reference

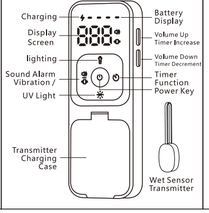
Product composition

The urine alarm consists of two parts:

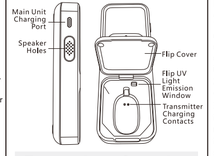
Transmitter (urine test): The transmitter detects urine and sends alarm information wirelessly to the receiver.

Receiver charging case (storage case): The receiver is used to receive alarm information from the transmitter and notify the user through vibration or sound. When charging, the transmitter needs to be correctly placed in the receiver charging case for charging. When not in use, it is convenient for users to store and carry it after closing the lid.

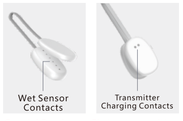
Product Features



Product Introduction



Transmitter Overview



Special Reminder: Fix the transmitter within the urine monitoring area. Urine must touch the metal sensing contacts of the transmitter to activate the alarm.

Alarm Operation Instructions

Main Functions: Sound Alarm, Vibration Alert, Timer, Light, UV Sterilization Light

1.Long press button ⏻ to turn the device on or off. Once powered on, the device enters sound alarm mode by default, and the battery display illuminates at the same time.

2.Short press 🔔 to switch sound alarm / vibration alert modes.

3.Short-press ⏲ to activate the timer function. The timer automatically memorizes the unfinished timer duration from the last use. If the previous timer cycle has been completed, the timer will default to start from zero. The adjustable timer range is 1-999 minutes.

Short-press the right-side ▲ to increase the units digit of timer value by 1;

long-press the right-side ▲ for fast increment of the tens digit.

Short-press the right-side ▼ to decrease the units digit of timer value by 1;

long-press the right-side ▼ for fast decrement of the tens digit.Timer duration can only be adjusted before the display stops flashing. Upon timeout, the timer will auto-lock and time modification will be unavailable. If locked, turn off the timer first and re-enable it to adjust settings.

The illumination lamp cannot be turned on while the display is flashing. Please operate after the flashing stops.

4.Short press the Up Key 💡 to control the light. It cycles sequentially: High Brightness → Medium Brightness → Strobe → Off.

5.Short press Down Key ☀ to turn on the UV sterilization light and enter UV disinfection mode. Short press again to turn off the UV sterilization light.

6.Short press the upper and lower keys on the right side to adjust the alarm volume level.

Display Icon Functions

Icons	⏻	🔔	⏲
Functions	Power Key	Vibration / Sound Alarm	Timer Function
Icons	💡	☀	
Functions	lighting	UV Light	

model: BJ05

Battery capacity: Receiver battery capacity is 2000mAh, and the transmitter battery capacity is 50mAh.

Power supply requirements: Standard 5V /1A power supply.

■ The sensor should be cleaned regularly to avoid false alarms.

Product Introduction

The urine wet alarm is an electronic device used to monitor urine leakage,mainly serving infants, the elderly, or individuals withincontinence:

1. Promptly alerts caregivers

When the user (such as an infant or a bedridden patient) urinates, the alarmdetects the urine through a humidity sensor and immediately triggers asound, vibration, or light alarm to alert the caregiver to promptly changethe diaper or bed sheet to avoid prolonged dampness that may irritate the skin.

2. Prevent diaper rash and infection

Reducing prolonged contact between urine or feces and the skin lowers therisks of rashes, eczema, urinary tract infections, etc., especially for infantsand elderly individuals with limited mobility.

3. Improve sleep qualityFor nighttime care, the alarm can avoid frequent manual checks of diapers,allowing caregivers and users (such as parents or the elderly) to have morecontinuous sleep.

4. Assist in training

In training infants to use the toilet independently, the alarm can help children establish the association ming the habit through reminders.

between urination and using the toilet, gradually forming the habit through reminders.

5. Reduce the burden of care

For families or institutions providing long-term care for individuals withincontinence, the alarm can reduce the pressure of manual monitoring andimprove care efficiency.

6. Protect privacy and dignity

Some adult alarm devices can discreetly alert, avoiding embarrassment, especially suitable for sensitive individuals.

Maintenance / Cleaning

After each use, remember to clean the sensor clips at the wet areas. Ifnecessary, you can also wipe clean the alarm. Do not immerse the alarmbody in water as it can easily damage the internal parts. The sensor clipscan be rinsed in water. You must frequently check the batteries to ensurethe alarm is still working. This can be done by inserting a damp clothbetween the clips. When the alarm is not used for a long time, pleaseremove the batteries. Our alarm is designed for a single user. If you wantanother child to use the alarm, please contact us to purchase another alarm.

Warning: After the alarm sounds during use, please open the clamp atthe transmitting end and wipe it clean with a dry tissue before it canbe used again.

FCC Warnning:

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 radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.