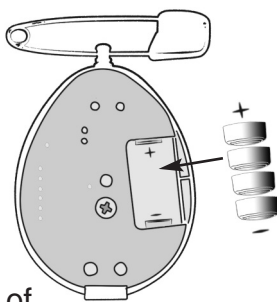


## Batteries are included with the alarm.

For replacement batteries, you will need 4 x 1.5 v alkaline batteries (either LR44, AG13, G13, L1154, A76 or KA76).

### To insert and/or replace the batteries

1. Unscrew the small screw on the back of the alarm case with a small Phillips head screwdriver.
2. Remove the back of the alarm case.
3. Remove the 4 old batteries from the battery well by turning over the alarm case and lightly tapping the exposed green surface of the alarm on the palm of your other hand. The 4 old batteries should easily fall into your hand.
4. Insert the batteries in the battery well as shown in the diagram.
5. Once the batteries have been inserted, fit the back of the alarm case into position and replace the small screw with a small Phillips head screwdriver.



### PLEASE NOTE:

- Batteries should ONLY be inserted and replaced by adults. They should never be inserted or replaced by children. Please follow the battery manufacturer's guidelines for the safe disposal of old batteries
- The locking safety pin should ONLY be handled by adults. Children should not handle the locking safety pin.

In the unlikely event that you have a problem with your WetAlert®, please contact us at [www.wetalert.com.au](http://www.wetalert.com.au)

If you require further information on bedwetting or how to treat bedwetting, please go to [www.treatbedwetting.info](http://www.treatbedwetting.info)



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.

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# WetAlert®

## Enuresis Alarm Information Leaflet

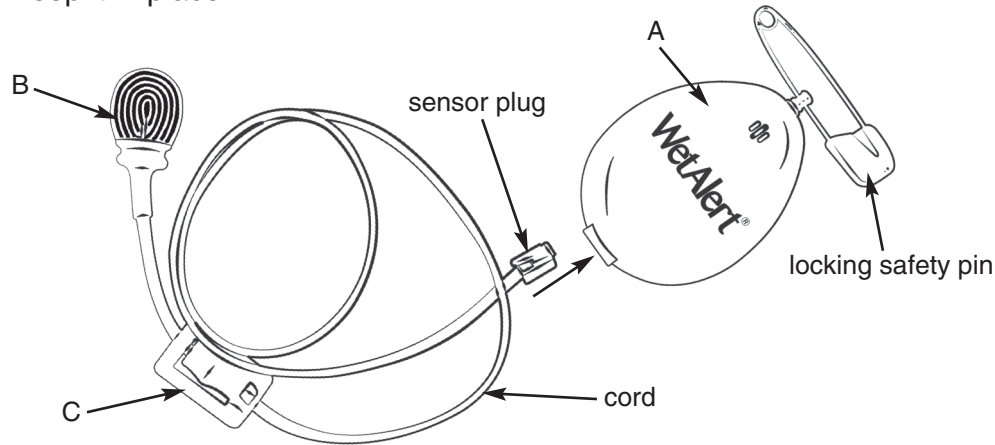
**IMPORTANT: Please read these instructions before use**

### General Information on Alarm Therapy for Parents

- The recommended initial way of treating bedwetting is with a bedwetting alarm.
- Bedwetting alarms are used to train children with bedwetting problems to become dry at night.
- The alarm will sound when the child begins to wet the bed. An alarm teaches the child to wake up when wetting begins and to get up and go to the toilet to finish urinating.
- When the alarm sounds, you'll need to go to your child, and if necessary wake them up. An older child should always be responsible for turning off the alarm.
- The bed should be quickly remade following wetting, and the alarm reset in case the child wets more than once during the night.
- Bedwetting alarms are effective. However, the child must be motivated to use the alarm. Alarms may take some time and effort from the family and child and require the co-operation of the whole family and careful instruction in their use.
- The alarm can take up to 3 months to get an improvement in bedwetting. It may take several weeks for a child to become dry. A child is considered a treatment success after 14 dry nights in a row.
- For more information about treatment of bedwetting, please go to [www.treatbedwetting.info](http://www.treatbedwetting.info)

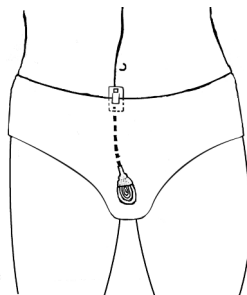
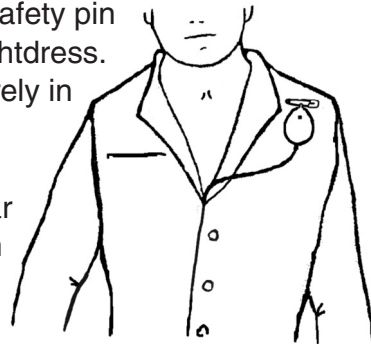
## Instructions for Use

The WetAlert® enuresis alarm has two parts – the alarm case (A) and the sensor (B) which is attached to a cord. There is also a fastener (C) attached to the cord which can slide up and down the cord to help position the sensor and keep it in place.



## How to set up the WetAlert® enuresis alarm

- To attach the alarm case, fasten the locking safety pin close to the shoulder of the pyjama top or nightdress. Ensure that the locking clip of the pin is securely in place.
- Insert the sensor plug into the alarm case – when the sensor plug is inserted, you will hear a ‘beep’ sound and a light will flash once from inside the alarm case which means the alarm is ready for use.
- Thread the cord inside the top of the pyjama or nightdress.
- Insert the sensor into a pantyliner or pull-up or in between two pairs of underpants. Attach the fastener to the underpants or pull-ups to prevent the sensor being pulled out.
- The alarm is now ready for use.
- It is a good idea to practice using the alarm together with your child the first time.



## When the WetAlert® enuresis alarm is activated

- The alarm sound will be activated when urine gets on the sensor – ie when the child starts wetting. There will be a loud beeping sound to wake the child. There is also a light which is inbuilt into the alarm case which flashes at the same time as the alarm is activated. This will allow the parent (carer) to locate the alarm case in the dark and either remove the sensor plug from the alarm case to switch it off or help the child do it. An older child should always be responsible for turning off the alarm himself/herself.
- When the loud beeping sound is triggered, the alarm can be switched off by disconnecting the sensor plug and cord from the alarm case. The sensor plug and cord can be disconnected by pressing down on the small, clear plastic lever. NEVER pull out the sensor plug from the alarm case BY FORCE.
- The child should go to the toilet and try to empty his/her bladder.
- The child should wash and dry himself/herself.
- With the sensor plug and cord disconnected from the alarm case, the sensor should be wiped with a soapy, damp cloth, rinsed and dried thoroughly.
- To reset the alarm, re-insert the sensor plug into the alarm case. When the sensor plug is re-inserted, you will hear a ‘beep’ sound and a light will flash once from inside the alarm case which means the alarm is now ready for re-use.
- When the alarm is not in use, disconnect the sensor plug from the alarm case to preserve battery life. To store the alarm, return the alarm case, sensor and cord into the reusable storage pack.

## Cleaning the WetAlert® enuresis alarm

- **NEVER IMMERSE THE ALARM IN WATER.**
- It is essential that the sensor plug and cord be disconnected from the alarm case prior to cleaning.
- Clean the sensor, cord and fastener by wiping with a soapy, damp cloth. Rinse and dry thoroughly.
- If necessary, you can also wipe the alarm case with a soapy, damp cloth and dry thoroughly. NEVER expose the alarm case to excessive moisture.