The Parenting Garden Bedwetting Alarm

FREQUENTLY ASKED QUESTIONS & TROUBLESHOOTING GUIDE

FREQUENTLY ASKED QUESTIONS:

How do I test my bedwetting alarm to confirm that it is working?

First ensure the plastic strip is removed from the battery casing in the alarm unit. The lever on the moisture sensor clip should be in the open position (lever up). Place a damp cloth between the sensor clip then lower the lever to close the clip onto the fabric. The alarm should sound, vibrate and flash. To stop the alarm, lift the lever to open the clip.

What type of underwear is best to use?

Snug fitting cotton underpants should be worn so that the sensor is held close to the body to quickly detect moisture. Boxer shorts are not suitable as they are loose fitting.

Where on the underpants do I clip the sensor?

The sensor clip should be clipped to the outside of the underpants in the spot where you think the first drops of moisture will appear. For boys this is generally on the overlap or y-fold area of briefs, and girls a bit lower down towards the crotch area.

How do I fit the alarm unit to my child?

- 1. Firstly, adjust the alarm band to the desired loop length then position the unit around your child's upper arm.
- 2. Slide the hook piece onto the open loop then adjust the band to a snug, comfortable fit.
- 3. For short-sleeved pyjama tops, run the cord up your child's arm underneath the top. For long-sleeved pyjama tops, position the unit over top of the shirt then run the cord up and feed it underneath the pyjama top under their chin.
- 4. It is important the run the cord underneath your child's pyjama top to prevent excessive pulling on the cord and potentially a tangling hazard. Ensure that the cord at the top of the alarm unit is not being pulled at, kinked or bent.
- 5. The cord should now be coming out from the bottom of your child's pyjama top. To clip the sensor to the outside of the underpants, simply pinch a piece of the underpants fabric, place it in-between the metal jaws then snap the lever down to secure the clip into place. Pull up their pyjama pants.
- 6. Excess loose cord should be tucked loosely under your child's pyjama top or tucked into the pyjama pants.

How long will the alarm sound after it has been activated?

The bedwetting alarm will continue to sound/vibrate/flash until you or your child turns it off by lifting the lever on the sensor to remove the clip from the underpants.

After the alarm has been activated, can I clip the sensor back onto the same underpants? No. You will need to put on a new pair of underpants on your child before re-attaching the alarm; otherwise the sensor will keep detecting moisture and activate the alarm, even if it was just a dribble!

How long do the batteries last?

Typically, if the alarm is being activated once during the night, you should get approximately 3-4 weeks out of the batteries. Obviously this will lessen if the alarm is being activated numerous times during the night. When replacing batteries, ensure you replace with CR2025 lithium coin batteries, and preferably batteries of higher quality. **NOTE**: You may find that the original batteries already fitted in the alarm unit may not last as long. Replace with the spare set of batteries supplied in the box or other high quality batteries.

Is there anything I need to do to maintain the alarm unit and sensor?

It is a good habit to perform a 'wash/dry' procedure on a regular basis i.e. once a week to keep the sensor clean. Sometimes when the alarm sensor becomes saturated, small beads of moisture can become trapped behind the sensor, which can sometimes cause the alarm to continually beep or not work effectively. The 'wash/dry' procedure is as follows:

- 1. Remove the batteries from the unit.
- 2. Run the sensor (part that attaches onto underwear) under warm water for a few seconds.
- 3. Pat-dry the sensor with a towel.
- 4. Dry the sensor with a hair dryer for approx 2-3 minutes so it's completely dry.
- 5. Let sit for approx 5 mins.
- 6. Replace the batteries into the unit.
- 7. Test the alarm by clipping the sensor onto a damp cloth.

WARRANTY:

The Parenting Garden Warranty covers manufacturing defects for 12 months from the date of purchase. It does NOT cover batteries, kinking/bending or pulling of the sensor cord from the unit, water flooding (urine or water damage to the alarm unit) or any other physical damage of the alarm unit or sensor caused by misuse. Warranties are handled directly with The Parenting Garden by emailing support@theparentinggarden.com.au.

To assist you in getting your Bedwetting Alarm working properly, please refer to the troubleshooting guide. For example, often alarms act erratic due to low batteries, so this troubleshooting guide has specific actions you can take that may fix the problem you are experiencing and save you the inconvenience of returning the alarm for inspection.

30 DAY MONEY BACK GUARANTEE:

The Parenting Garden accepts returns of <u>unused</u> Bedwetting Alarms returned in their original, resalable condition within 30 days of purchase. Because of the nature of the product, we cannot accept returns of used bedwetting alarms, unless it has a manufacturing defect or fault.

TROUBLESHOOTING:

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My alarm did not sound when my child wet the bed. What should I do?	Make sure the sensor clip is attached correctly. If the sensor is not placed in the correct position onto the front of the underpants, it may delay the sensor's detection of moisture.
L'and and annual	detection of moisture.
I just got my alarm and as soon as I	If the alarm is sounding as soon as you remove the
removed the piece of plastic from the	plastic strip, this probably means the lever on the
battery case, the alarm keeps	sensor clip is down and the metal jaws inside the
sounding. How do I turn it off?	sensor are touching and completing the circuit to set
	off the alarm. To prevent this from happening, ensure
	that the sensor lever is up and the jaws are open
	before you remove the plastic strip from the battery
	case.
My alarm is making a very weak alarm	This generally indicates that the batteries are low and
sound when activated. What does this	need replacing. Replacing with a new set of batteries
mean?	should strengthen the alarm sound.
My alarm is making a dull clicking	This could mean one of two things. The batteries may
sound when activate <mark>d. What does</mark> this	be low and need replacing or a circuit fault is
mean?	occurring due to moisture beads within the sensor. I
	suggest first to dry the sensor with a hair dryer and
	put it in a dry place, and then retest the alarm. If the
	clicking sound is still occurring, remove the batteries
	and replace with a new set.
My alarm activates sporadically	This could mean that the jaws on the sensor clip have
through the night, even when my child	been over-extended due to too much fabric being
has not wet the bed. Why is it doing	pinched within the clip. This results in the distance of
this?	the jaws being forced to expand therefore when it
	grips onto thin fabric, the sensor will activate
	sporadically. To prevent this from happening, ensure
	only thin cotton underpants are being used and do not
	over-extend the jaws.
After my child wets, I cannot get the	No, this may occur during the first couple weeks
bedwetting alarm to turn off unless I	before your child has learned how to stop the flow of
remove the batteries completely. Does	urine when the alarm sounds. When the sensor gets
this mean my alarm is defective?	saturated, it can be difficult to turn off because it
	continues to sense the moisture stuck in the back of
	the sensor, even after you've removed it from the
	underpants. To turn the alarm off, simply remove the
	batteries. Rinse the sensor under running water then
	dry thoroughly using a hair dryer for 10-15 seconds.
	Ensure it is completely dry before reattaching to the
	underpants.
My alarm is acting erratically and the	The most common cause of erratic behaviour is a
alarm sounds when it is dry or doesn't	dirty sensor. When a sensor is not properly cleaned,
sound when wet. What should I do?	urine residue can build up on the sensor jaws causing
	the alarm to incorrectly sense moisture or become
	less sensitive to moisture. To rectify this problem,
	clean your sensor thoroughly with warm, soapy water
	and an old toothbrush. If it continues to act erratically
	after you've cleaned it, try changing the batteries.

I have alcohed the concer following the	Make ours that the bettery contacts are clean and that
I have cleaned the sensor following the	Make sure that the battery contacts are clean and that
problem above and changed the	the batteries are making good contact. Ensure the
batteries but my alarm is still acting	cover on the battery case is replaced correctly and
erratic. Is there anything else I can do?	the metal points when closing the cover is making
	contact. Make sure that the alarm unit has not
	sustained any water damage.
I've noticed the cord on the alarm now	To prevent this from happening, make sure any
has a kink in it and the alarm does not	excess cord is tucked underneath your child's
sound when activated.	clothing. Damage to the cord from misuse or incorrect
	use is not covered under warranty.
My alarm has been working fine but I've	No. Your alarm is damaged because the cord has
now noticed the cord has been pulled	been pulled from the alarm unit either by incorrect use
out from the top of the alarm unit	or positioning on the arm, or your child has pulled at
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exposing the wires. Should I continue	the cord during the night. Damage to the cord from
to use?	misuse or incorrect use is not covered under
	warranty.
I have received my al <mark>arm but hav</mark> e	Yes, as long as the alarm has not been used or
decided my child does not require the	removed from the packaging and it is still within 30
bedwetting alarm, or I have simply	days from the date of purchase. Email
changed my mind. Can I return it for a	support@theparentinggarden.com.au to begin the
refund?	return process. Return postage is at your own
	expense.
We have been using the alarm however	If you have tried applying the solutions to the
I don't feel it is working properly and	problems mentioned in this troubleshooting guide and
believe there is a fault with it. What	you still believe it may be faulty, then email
should I do?	support@theparentinggarden.com.au to explain the
	problem. You will be asked to return your alarm to us
	for testing. If it is indeed faulty, and it is still within the
	12 month warranty period from date of purchase, then
	you will be offered either a refund or replacement.
	Please note that faults occurring as a result of misuse
	or physical damage are not covered under the
	warranty. A new alarm will need to be purchased.

Any further questions to the above please email support@theparentinggarden.com.au or phone 1800 008 202