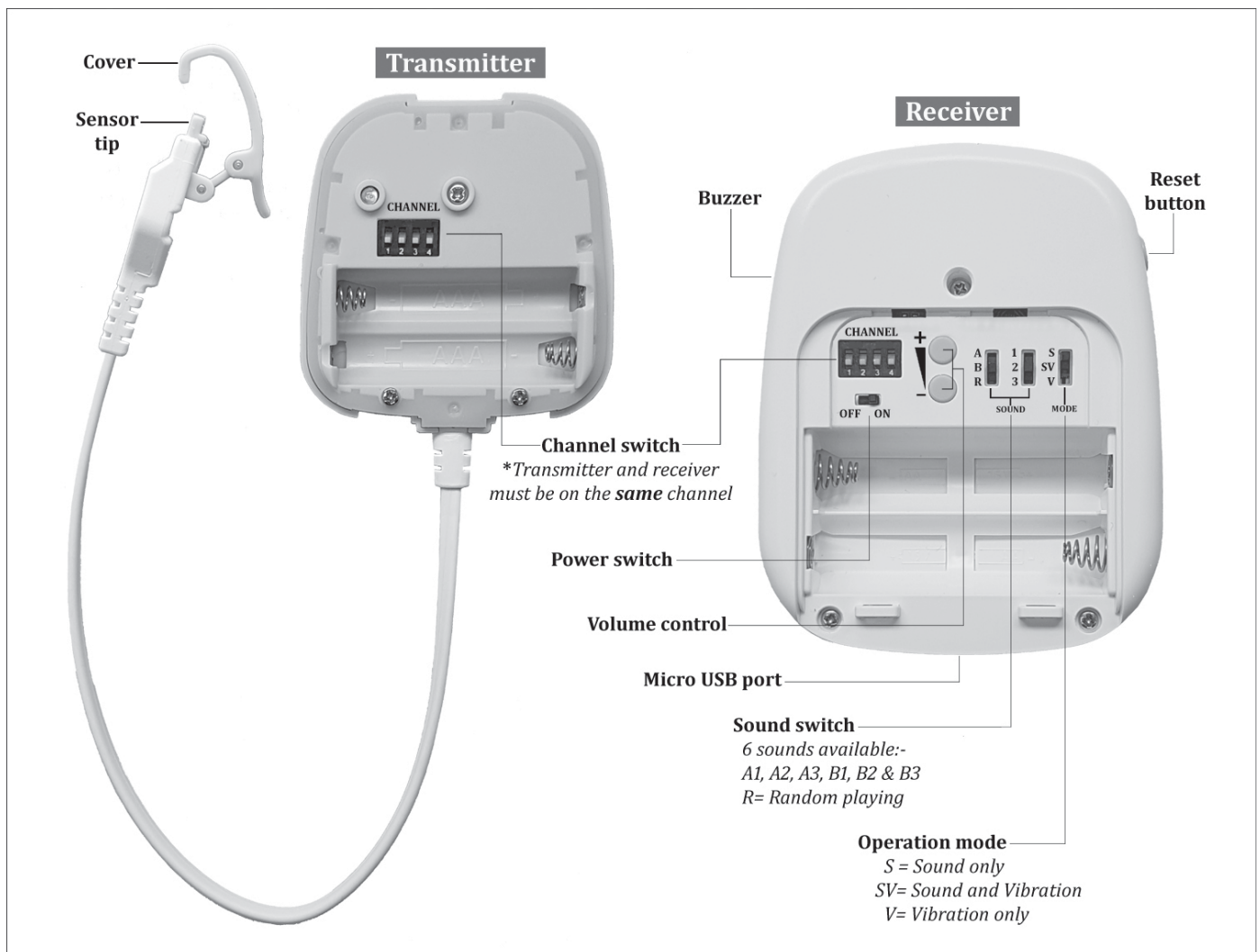


# DryEasy<sup>Plus</sup> Wireless Bedwetting Alarm

## Instruction Manual\*

### Attention

1. The receiver must be placed in the same room with the child but kept away from bed so that the child needs to wake up to reset it.
2. Do not place the receiver on floor or near any metallic object, for reception can be affected.
3. The child must wear a pair of close-fitting underpants as urine can be detected faster. **DO NOT** wear loose underpants or boxer shorts.
4. Parents are recommended to have a trial run of all steps for use of the alarm during day time with the child before the first time use.
5. Rapid response to the alarm alert can enhance the success rate in overcoming bedwetting. Parents play an important role, in particular at the initial stage, in awakening a sleeping child for urination and are therefore recommended to sleep in the same room with the child for the first 2 weeks of using the alarm.
6. Keep using the alarm for 2 more weeks after dryness so as to lower the chance of relapse.



\* Please visit the website [www.bedwettingsolving.com/en/page.php?key=info](http://www.bedwettingsolving.com/en/page.php?key=info) for instruction manual in other languages.

## A. How to test the transmitter and receiver

*(The transmitter and receiver have been set on the same channel before delivery. They are ready for use. No pairing is required.)*

1. Remove insulation tag from the transmitter, if any, before use.
2. Put 2AA **alkaline** batteries in the receiver. Ensure the batteries are inserted with correct polarity.
3. Make sure the power switch of the receiver is turned to "ON" position.
4. Test the transmitter by touching the sensor tip (metal prong) with a wet finger. Press the "Reset" button to stop the receiver from sounding.

*(If the receiver doesn't sound, please check whether the transmitter and receiver are on the same channel – see section E regarding channel selection.)*

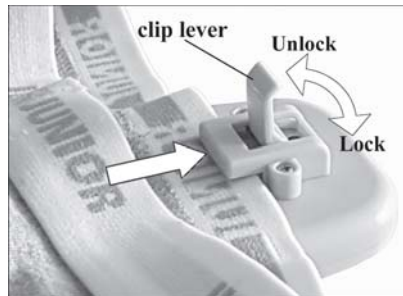
## B. How to adjust volume level and select operation mode / sound

1. Open the battery compartment door of the receiver and press "+" or "-" for volume adjustment (4 levels).
2. Slide the switch for operation mode inside the battery compartment for change from "sound only" to "sound and vibration" and "vibration only".
3. There are altogether 6 sounds available: A1, A2, A3, B1, B2 & B3. To select a desired sound, choose "A" or "B" and then "1", "2" or "3" by sliding the sound switches.
4. Alternatively, you may turn the sound switch to "R" for random playing.

## C. Way to attach the transmitter and sensor

1. Attach the transmitter to the underpants by following the steps set out below:

- Lift up the clip lever
- Place the waistband of the underpants into the mouth of the clip
- Lock the clip by pressing down the lever

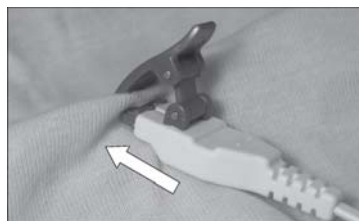


2. Attach the sensor to the outside of the underpants in the following manner:

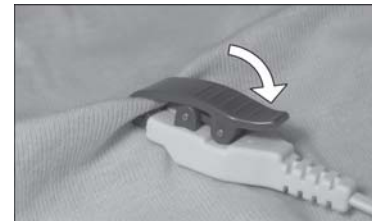
*( Tip: Pull down the underpants slightly for easy fixing of sensor )*



i) Grasp the area which is most likely to get wet first and hook it onto the cover.



ii) Push the sensor tip towards the cover, so that the underpants are caught in between the cover and the sensor tip.



iii) Press down the tail of the cover to lock.

**Important:** The sensor should be attached with the cover facing up (as shown below)



*( Note: To detach the sensor from the underpants, simply lift up the tail of the cover )*

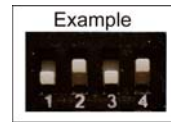
## D. How to stop the receiver from sounding when bedwetting occurs

1. Press the "Reset" button of the receiver.
2. Remove the wet material from the sensor. *(If the sensor keeps attaching to the wet material, the receiver will go off every two minutes.)*

## E. Channel selection

*(The transmitter and receiver have been set on the same channel before delivery. They are ready for use. No pairing is required. Should there be any interference from other wireless devices, you may change the channel. There are a total of 16 channels available for selection.)*

1. Remove the back of the transmitter with a paper clip or a slotted screwdriver. Twist to open.  
Change the channel setting by moving any of the channel switches to form any combinations.  
Replace the back of the transmitter.
2. Change the channel setting for the receiver to the one same as that for the transmitter.



## F. Low battery indicator

When the batteries are about to run out, the LED will flash 3 times every 10 seconds.

## G. Replacing batteries for the transmitter

As power consumption of the transmitter is minimal, batteries can be used for a long time. In case you need to replace the batteries, open the back of the transmitter with a paper clip or a slotted screwdriver in the way as shown in section E.

## H. Powered by batteries or through an adaptor

The receiver can be powered by 2AA alkaline batteries or through any smart phone adaptor whose output voltage is 5Vdc and current is 0.5A or above. A USB cord is provided herewith for connecting the receiver to the adaptor *(not inclusive)* for powering.

## I. Cleaning

1. Transmitter and receiver: Use a dry cloth to wipe the surface. Do NOT immerse in water.
2. Sensor tip: Use a damp cloth to wipe the sensor tip and let it dry naturally. (Note: The sensor tip should be cleaned regularly so as to maintain sensitivity. )

## J. One-year warranty

We offer you a one-year warranty for manufacturer's defects. For details, please visit our website [www.bedwettingsolving.com](http://www.bedwettingsolving.com) or contact us by email to [info@bedwettingsolving.com](mailto:info@bedwettingsolving.com).

## Specifications:

<b>Transmitter</b>	
Color:	Light blue
Size:	5.8 cm x 6.0 cm x 2.4 cm
Power:	2AAA alkaline batteries
Sensor:	ToggleSmart sensor
No. of channels:	16
Standard:	FCC Certified

<b>Receiver</b>	
Color:	White
Size:	7.2 cm x 9.1 cm x 2.0 cm
Volume:	4 levels
No. of sounds:	6
Random playing:	Available
Operation mode:	(1) Sound and vibration, (2) sound only and (3) vibration only
No. of channels:	16
Power:	2AA alkaline batteries OR
	Smart phone adaptor with output voltage of 5Vdc and current of 0.5A or above
Range:	The working range of the transmitter and the receiver is approximately
	30 meters in open air. The range is lesser when placed indoors, depending
	on the structure of the building, such as material and thickness of the walls,
	and layout of the house.
Standard:	FCC Certified



## FCC Compliance Statement

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.

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