

A1 DryBuddy2 Introduction

The DryBuddy2 has been designed to provide unmatched convenience, ease-of-use and mobility to the user. It can be used very conveniently at home, and also when the user is travelling or in public places and requires privacy when receiving the wetting alert. This is particularly valuable for persons suffering from incontinence, both inside and outside the home.

The Receiver is compact and easy to carry in a pocket in the clothes worn by the user. Its rounded shape, with no sharp edges or corners, allows it to be placed in a pocket and appear to be any compact electronic device that is often carried by users in their pockets. The complete absence of wires and the freedom with which the Sensor can be attached to regular cotton briefs or the optional DryBuddy wetness sensing briefs allow privacy to be readily maintained.

The DryBuddy2 is intended to be a personal and mobile alarm for the user. The wireless transmission range from the Sensor to the Receiver is a maximum of 22 meters or 72 feet. This is the maximum free air range. The actual usable distance will depend on many factors, including the materials that the wireless transmission must pass through, and what is around the transmitter (Sensor) and Receiver.

The DryBuddy2 is unique as it is not physically attached to user's clothes or body, as is necessary with all wired alarms. It is also the only wireless alarm that can be carried by the user and still provide active and prompt alerts. Where privacy is desired, the Mode should be set to Low Vibration, and the DryBuddy2 alarm box should be placed in a pocket of the user's

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clothing where the bottom surface is in contact with the pocket's cloth touching the user's skin as is done with a cell phone.

DryBuddy2 Use at Home

Home use is very convenient. If the user is moving around, the DryBuddy2 Receiver can be conveniently placed in a pocket of the clothes being worn by the user. For distances up to 22 meters or 72 feet the Receiver can be placed in a convenient location in the patient's room or elsewhere. Sound or Sound+Strong Vibrations mode settings are appropriate when privacy is not required. The loud sound setting of the DryBuddy2 makes this a very convenient-to-use alarm.

When the user is in bed, the Receiver can be placed next to the user's pillow or on a bedside table. Multiple Receivers can be used to provide many alarm locations (for example in the patient/child's room and the caregiver/parent's room). With its long wireless range of up to 22 meters or 72 feet, the DryBuddy2 can be used to provide different alarms in different locations (for example, a silent setting in a sensitive patient's room, and an alarm setting in the caregiver's room).

DryBuddy2 Use in Public places

The DryBuddy2 provides a unique level of privacy and comfort when used in public places where privacy is desired. It is typically carried in a pocket of the clothes worn by the patient. If sound or a strong vibration would attract the undesired attention of other people, the DryBuddy2 Mode's setting for low vibration makes the

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Receiver vibrate like a mobile phone, which can be felt by the user and not noticed by other persons. This allows the DryBuddy2 to be used outside the home at work, education, restaurants, travel and other places where the user wants to be alerted privately when an accident occurs.

Suggestions for Using the DryBuddy2

When using the DryBuddy2 magnetic Sensor with standard cotton briefs:

- Please attach the Sensor where the urine is most likely to wet the briefs.
- Some users may find it more comfortable or convenient to attach the magnetic Sensor horizontally rather than vertically at the point of urination. That is O.K.
- For use in public places or for active users, wear a second pair of firm-fitting briefs over the attached Sensor. These outer briefs will help keep the Sensor firm against the body and make wearing it more comfortable.

Male patients sleeping on their sides may miss the Sensor. Please consider using the DryBuddy wetness sensing briefs. These briefs have a very large wetness sensing area and will readily sense even small quantities of wetness.

If there is concern about wetting and the appearance of wetting in public places or at home, use any diaper-like or moisture absorbing briefs/panties over the briefs with the attached Sensor. This will absorb excess fluid and allow the user to go and change the wet briefs without any public display of wetting.

A4 DryBuddy2 System Contents

The DryBuddy2 system consists of:

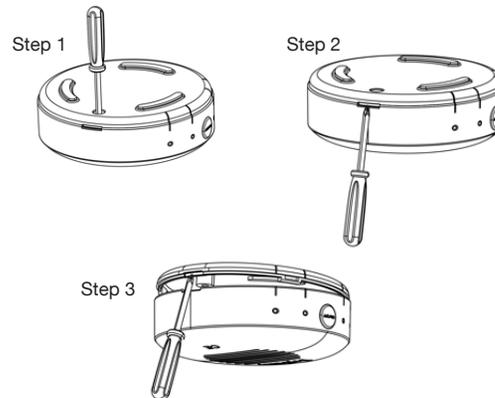
- **A Sensor/transmitter**, which consists of a magnetic Sensor with a built-in wireless transmitter, and its magnetic "cap." When used with standard cotton briefs, the material of the briefs is clamped between the magnets of the Sensor and the cap.
- **A Receiver**, which receives the wireless signal and alerts using sound, vibrations or a combination.
- **A toolbox** which contains two (2) AAA alkaline batteries to be used in the Receiver, and a small screw-driver which can be used to open and close the Receiver box for replacing the batteries. This toolbox is provided for the user's convenience to carry spare batteries and the means to replace them in the Receiver when using the DryBuddy2 away from home.

PLEASE NOTE: The screw-driver should be handled with care so that no damage or injury will occur due to its use or misuse.

A5 DryBuddy2 Quick-Use Instructions (Con't)

When first using the DryBuddy2, install two AAA alkaline batteries in the DryBuddy2 Receiver:

1. Remove the bottom cover of the Receiver by unscrewing the screw. The screwdriver that is provided can be used for this task. This is shown in the following diagrams:



2. Insert the two AAA batteries using the correct polarities (+ and -),

A6 DryBuddy2 Quick-Use Instructions (Con't)

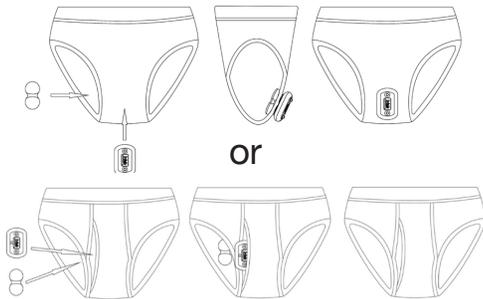
3. Replace the bottom cover and screw in the screw. When replacing the bottom cover, please align it properly by making sure that the screw hole is in line with the slot as shown in the third diagram above. Make certain that the entire cover is pressed in and flat against the lip of the Receiver, and the screw is attached firmly. Do not screw it too tight as that may make it more difficult to unscrew when replacing the batteries again.

The Sensor and Receiver have been synchronized before being boxed. The DryBuddy2 is now ready to be used.

A7 DryBuddy2 Quick-Use Instructions (Con't)

Attaching the wireless Magnetic Sensor to standard cotton briefs:

1. The Sensor is attached on the outside of the briefs at the point of urination. Position the Sensor carefully on the briefs. The alarm will only alert when the material of the briefs between the two magnets is wet.
2. The stainless steel magnets point towards the body.
3. The magnetic Cap is placed on the inside of the briefs and directly opposite the magnets so that the briefs are clamped between the Sensor and the Cap.
4. With male briefs having a pouch, the Sensor should be placed inside the pouch with the magnets pointing towards the body.



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Attaching the wireless Sensor to optional DryBuddy Wetness Sensing briefs:

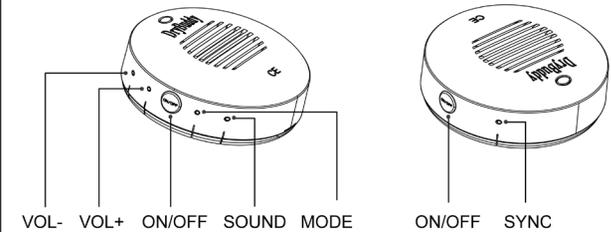
1. The patient (child) wears the briefs.
2. The Sensor's male snaps are inserted into the female snaps at the waist of the briefs and firmly attached.
3. The Velcro is firmly strapped around the Sensor to help keep it in place.



A9 DryBuddy2 Quick-Use Instructions (Con't)

Switch ON the DryBuddy2 by pressing both On/Off switch buttons at the same time for two (2) seconds. A green LED light will blink twice. It will continue to quickly blink every ten (10) seconds to show that the DryBuddy2 is ON.

Switch OFF the DryBuddy2 by pressing both On/Off buttons at the same time for two (2) seconds. A Red light will blink twice. The DryBuddy2 alarm is now OFF.



A10 DryBuddy2 Quick-Use Instructions (Con't)

The DryBuddy2 allows the use of multiple Receivers placed in different locations. As an example, one Receiver can be in the patient's room, and one in the caregiver's room. Each alarm in each Receiver can be set as may be best for each user.

Each Receiver must be placed within the transmission range of the DryBuddy2 Sensor (Maximum 72 ft. or 22 m.). When the Sensor is triggered, all Receivers and their alarms will be switched ON. When using a new Sensor and Receiver location, please verify that the Receiver is within transmission range of the sensor. This can be easily checked by placing the Receiver and Sensor in their expected locations, turning the receiver on, and testing the Sensor by immersing both magnets in a small cup of salt water. The alarm in the Receiver should sound.

FCC Warning



The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

This equipment has been tested 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 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.

A11 Caution when Using the DryBuddy2 System

- The DryBuddy alarm is intended for use as a bed-wetting and enuresis alarm by children of age five and older, or as recommended by a medical authority. It can be used by older patients as a urine Sensor and wetness alarm and as an incontinence alarm.
- The DryBuddy system is a medical device and should be treated as such. Do not use roughly or damage.
- Do not use as a potty training aid for babies, toddlers and very young children.
- Make certain that no parts of the DryBuddy or Sensor are put in the mouth for any reason as this could cause choking or other harm.
- Observe all sanitary precautions to keep the Sensor clean and the alarm parts clean and dry.
- Do not use the Sensor for more than one user without thorough cleaning.
- Do not strike the magnetic Sensor or cap on hard surfaces or make them hot as this can reduce magnetism.
- The DryBuddy system is designed to sense urine or salty water. It is less effective in sensing plain water.



DryBuddy²TM

Good Things Happen with DryBuddyTM

Raising the Standards for Mobility,
Privacy, Performance and Value.

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The DryBuddy2 is designed in USA. Assembled in China.
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Introduction & Quick-Use Instructions