

# DryBuddyFLEX 3™

## DryBuddyFLEX 3 Sensor & Cap

Figure 1a: Sensor

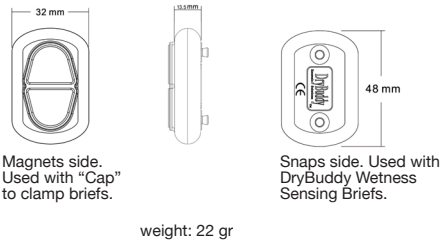
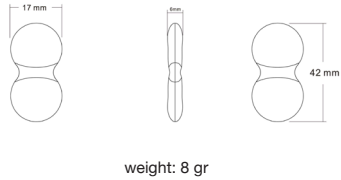
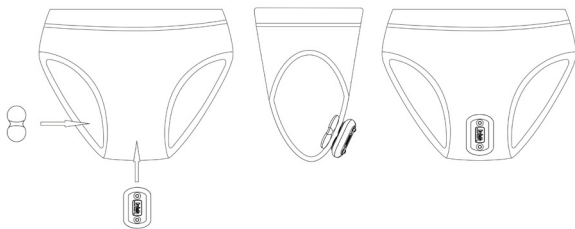


Figure 1b: Cap



## DryBuddyFLEX 3 Sensor and Cap attached to Unisex Briefs

Figure 2a



## DryBuddyFLEX 3 Sensor and Cap attached to Unisex Briefs

Figure 2b



## DryBuddyFLEX 3 Sensor and Cap attached to Wired Briefs

Figure 3



## DryBuddyFLEX 3 Transceiver

Figure 4a

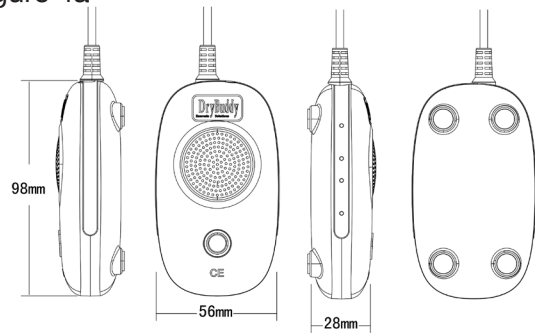
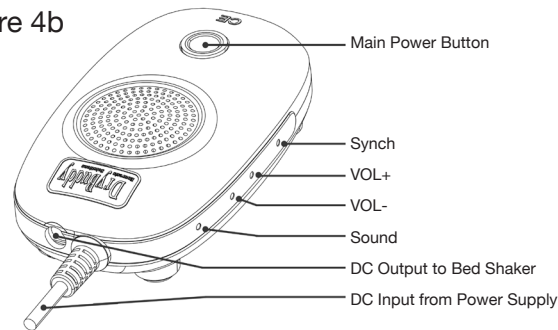
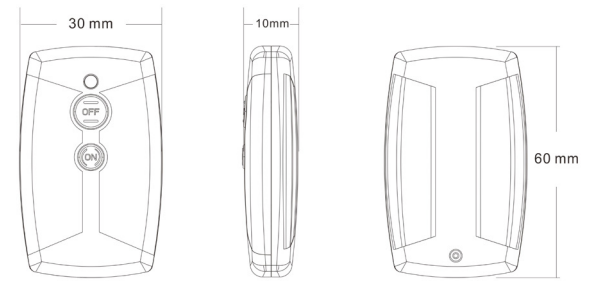


Figure 4b



## DryBuddyFLEX 3 Remote

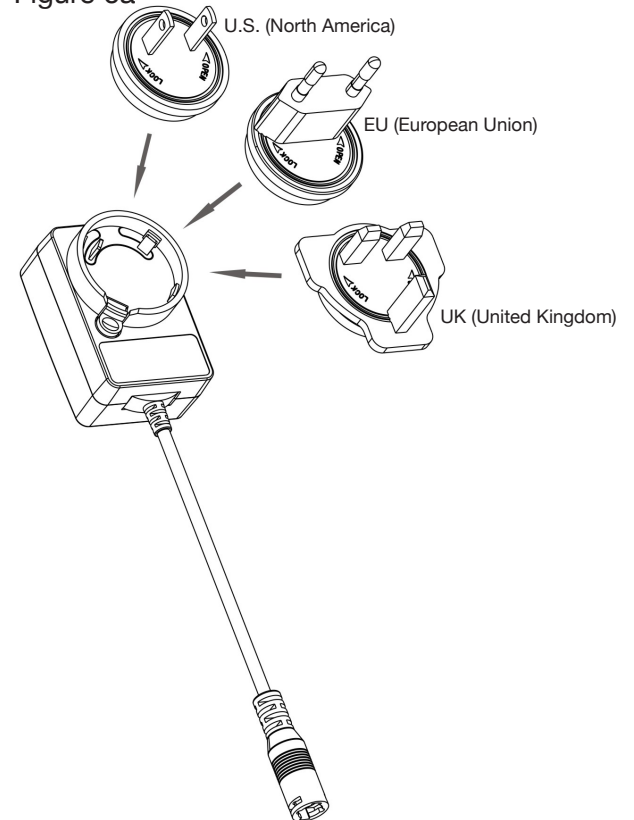
Figure 5



weight: 17 gr

## 3-Way Power Supply with Plugs

Figure 6a



### 3-Way Power Supply with Plugs (Con't)

Figure 6b: Attaching a plug

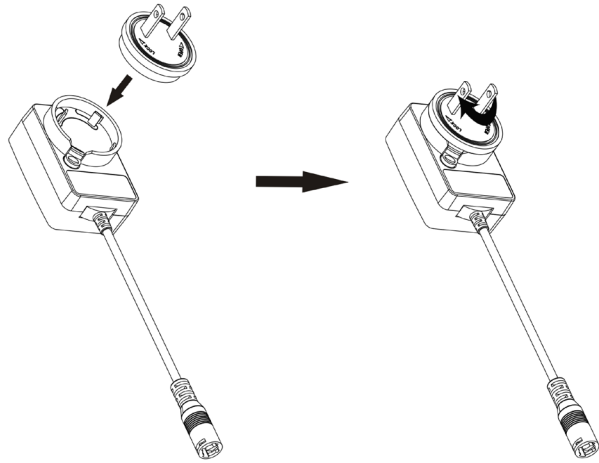
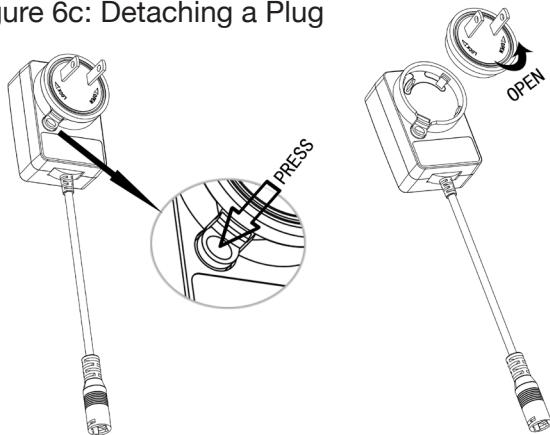
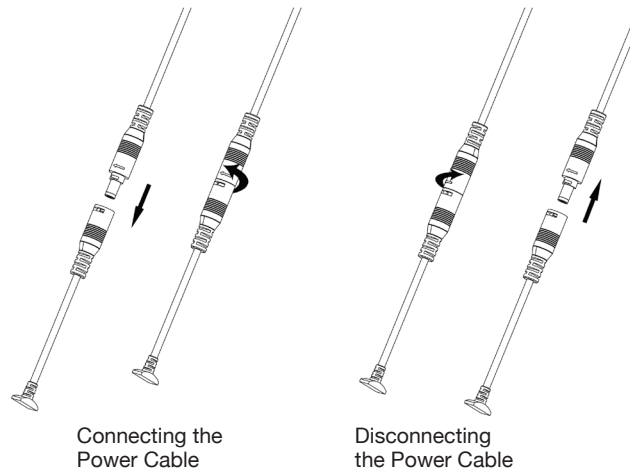


Figure 6c: Detaching a Plug



### 3-Way Power Supply with Plugs (Con't)

Figure 6d: Connecting the Power Cable to the



### DryBuddyFLEX 3 System



#### 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.

### Caution when Using the DryBuddy 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 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.

#### Important Safety Instructions for Transceiver

Read these instructions carefully. Keep these instructions for later reference.

All cautions and warnings should be followed.

The rating of the equipment is input & output: The socket-outlet shall be installed near the equipment and shall be easily accessible.

The equipment shall be used at maximum 40°C ambient temperature.

Do not open the equipment to reduce the risk of electrical shock. For safety reasons it is only allowed to be opened by qualified service personnel.

Protect equipment from humidity.

Equipment has to be protected from objects falling through or liquids dripping through the openings. This could cause a fire or electrical shock.

Disconnect equipment from power supply before cleaning. Do not use any liquid or aerosol cleaner. Use only moistened cloth.

If the equipment is not used for long time, disconnect the equipment from power supply to avoid being damaged by voltage peaks or lightning strike.

If one of the following situations arise, equipment has to be checked by qualified service personnel

- Plug is damaged.
- Liquid has penetrated into the equipment.
- Equipment has been exposed to humidity.
- Equipment has obvious sign of breakage.
- Equipment does not work well or you cannot get it working according to user's manual.

The equipment shall not be exposed to dripping or splashing and no object filled with liquids, such as vases, shall be placed on the equipment.

For indoor use only.

Polarity of DC output Jack: Center is anode.

The appliance is designed to supply information technology equipment and similar electrical appliances.

This product must not be disposed together with the domestic waste. This product has to be disposed at an authorized place for recycling of electrical and electronic appliances. By collecting and recycling waste, you help save natural resources, and make sure the product is disposed in an environmental friendly and healthy way.

# DryBuddy FLEX 3

The DryBuddyFLEX 3 is designed in USA. Assembled in China.  
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