



# Instructions For Use

## Wireless Receiver

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Revision: 1.0

Model: 10034400  
UDID: 00186648000715

 <p>AbleNet, Inc. 2625 Patton Road Roseville, MN 55113 United States of America <a href="http://www.ablenetinc.com">www.ablenetinc.com</a></p>	 <p>EUCEREP Roald Dahllaan 33, 5629MC Eindhoven The Netherlands eucerep@eucerep.com</p>	<p>UK Responsible Person</p> <p>EUCEREP LTD 7 Tibbets Close, Meeting Lane Alcester, Warwickshire B49 5QU England, United Kingdom</p>
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 <p>MedEnvoy Switzerland Gotthardstrasse 28 6302 Zug Switzerland Telephone: +41 41 562 01 42</p>
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This switch is used to give access to items that are not normally accessible because of issues with cognitive or motor control.

## CLINICAL BENEFITS OF THE DEVICE

Allows patients to access technology when they would not have the motor or cognitive skills to operate another device.

## PERFORMANCE CHARACTERISTICS AND INFORMATION FOR HEALTH CARE PROFESSIONAL

**Switch Type:** Receiver

**Connection Type:** Wireless

**Activation Type:** N/A

**Activation Surface:** N/A

**Activating Force:** N/A

**Travel Before Activation:** N/A

**Feedback:** Auditory click, Visual

**Plug Size:** 1/8-in/3.5-mm mono

**Product Dimensions:** 3.55-in L x 2.64-in W x 1.02-in H (9.0-cm L x 6.8-cm W x 2.6-cm H)

**Material:** Housing - ABS Plastic

**Suggested Operating Environment:**

Ambient Temperature Range: 32°F - 95°F (0°C - 35°C)

Humidity: 10% - 95% (no condensation on device)

**Suggested Transportation and Storage:**

Ambient Temperature Range: -25°F - 158°F (-31°C - 70°C)

Humidity: 10% - 95% (no condensation on the device)

## RISKS, WARNINGS, AND CONTRA-INDICATIONS

Wireless Receiver is neither waterproof nor completely water resistant. Do not immerse Wireless Receiver in water or any other liquid. Make sure that no liquids are spilled on Wireless Receiver.

Wireless Receiver is not recommended to be used as access to a call system.

## DEVICE OVERVIEW



1	Test button
2	Indicator light
3	Color Chip



4	Battery compartment
5	1/8-in/3.5-mm mono switch plug

# USE INSTRUCTIONS

## First Time Use

1. Turn Wireless Receiver over, and open the battery compartment.
2. Insert two “AA” alkaline batteries, and replace battery cover.
3. Turn on Wireless Receiver.
4. With a wireless switch and Wireless Receiver turned on, press and hold Wireless Receiver’s Test Button until the Indicator Light turns green (about 5 seconds).
5. Activate the wireless switch.
6. Press and release Wireless Receiver’s Test button to exit pairing mode.
7. Plug the receiver into any switch accessible device or computer switch interface.

## Mounting

Wireless Receiver can be mounted in a variety of different ways. For flat surfaces and simple mounting, try Velcro® or dual lock.

## PREPARATORY TREATMENT

Cleaning and disinfecting your AbleNet assistive technology devices between uses is essential to the health and safety of the user. To help fight against the spread of germs, here are some helpful steps to cleaning and disinfecting your AbleNet device.

Always be sure to wear the appropriate personal protective equipment such as protective gloves and safety glasses.

## Cleaning Your Device

Before disinfecting your device, remove any dirt or debris that may be on the device.

1. Turn the device off and remove the batteries.
  1. Remove any large chunks, visible heavy dirt, or debris that is attached to the device.
2. Wipe down the device with cleaning wipes.
3. Use a cotton swab soaked with cleaner to get into any tight areas that were not accessible with the cleaning wipes.
4. Let the device completely dry.

## Disinfect Your Device

Now that the device is clean, it is time to disinfect it. Changing protective gloves may be required before disinfecting the device to ensure no dirt or debris is transferred back to the device.

1. Make sure the device is still turned off and that the batteries are removed.
2. Use a clean towel or wipes with Virucidal, Bactericidal, Pseudomonacidal, Tuberculocidal, or Fungicidal to disinfect the surfaces of the device. It is important to note that these chemicals only disinfect when they are wet and should be left wet on the device for at least 4-minutes.
3. Use a cotton swab soaked with Virucidal, Bactericidal, Pseudomonacidal, Tuberculocidal, or Fungicidal to disinfect the tight areas that were not accessible with the towel or wipes. Make sure the chemical stays wet on the device for at least 4-minutes.
4. Let the device air-dry entirely before using it.

## **TROUBLESHOOTING**

### **Receiver is not controlling what it is plugged into.**

1. Inspect cord for any physical damage.
2. Verify batteries are new alkaline.
3. Verify Receiver is paired with a wireless switch.
4. Plug switch into another device that is working with another switch.

## **PREVENTATIVE AND REGULAR MAINTENANCE**

Clean the Wireless Receiver if necessary. No scheduled maintenance is required.

## **REUSABLE**

Wireless Receiver should be sent back to the manufacturer for cleaning, testing and refurbishment before reuse with another patient.

## **DEVICES USED TOGETHER WITH**

Switch Adapted Toys

HITCH 2

Blue 2 FT

Powerlink 4

Other adapters or toys that are designed with 3.5mm-mono plug for switch use

## **PROPER DISPOSAL**

Wireless Receiver has electronic components and should not be disposed of in your normal home or business waste collection. Wireless Receiver should be disposed of with a licensed electronics recycler.

## **WHEN TO CONTACT A HEALTHCARE PROFESSIONAL**

If you have difficulty accessing the switches or need assistance with product placement.

Change in your condition.

## **NOTICE OF SERIOUS INCIDENT**

Notice - If any serious incident has occurred while using this device, seek medical attention and then - please report to AbleNet, Inc and your competent authority of the member state in which you are in.