need to make a sound into the IRiS Sound Switch within 5 seconds. The IRiS Listener will change colors to indicate it is correctly paired. The unit will now work with the IRiS Sound Switch.

Cleaning and Maintenance

The unit should be cleaned with a damp soft cloth. A non abrasive cleaning agent may be used for stubborn stains. Make sure that no liquid enters the unit.

The unit has been designed for use by people with special needs however this does NOT mean it is unbreakable. You must ensure the unit is not dropped, thrown, stood upon, immersed in water, etc.

Troubleshooting

Q. The unit doesn't work.

A1. Is it switched on? If so,

A2. Are the batteries good? If so, the LEDs on the front will flash. If so, please contact us.

Q. The unit won't control any product.

A1. Is it switched on? If so

A2. Is the unit paired to an IRiS Listener? If so,

A3. Try pairing the unit to another IRiS Listener. Does this work? If not, please contact us.

Contact Details

For USA please email support@experia-usa.com

For UK and rest of the world email support@experia-innovations.co.uk

Telephone: (800) 882-4045

Please note: email is our support team's preferred communication and this takes precedence over telephone calls.

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Congratulations on the purchase of your IRiS Sound Switch!

The IRiS Sound Switch has been designed specifically for people with special needs and should, if used in accordance with these guidelines, offer years of switching learning and fun!

The IRIS Sound Switch offers opportunities to develop numerous skills including color recognition, cause and effect, and verbal and pre-verbal skills.

The IRIS Sound Switch is an IRIS Talker and can control any number of IRIS Listeners simply by making a sound!

Please ensure you read and follow these Instructions carefully before installing or operating the unit. Please keep this manual for future reference.





Please follow all warnings on the product and within this manual. If upon receipt of this product, the user suspects that the product is defective, and/or requires service or repair due to malfunction or damage to the product, please contact the manufacturer immediately. Please be aware that improper installation and/or use or misuse of this product may result in injury, death, or adverse reactions to its user. Failure to comply with these precautions or with specific warnings elsewhere in this manual violates safety standards of design, manufacture, and intended uses of the product.

Features

- IRiS wirefree compatible
- Built-in microphone
- Adjustable sensitivity
- 6.5mm external microphone input
- 4 Switching modes
- Easy to clean switch membrane
- LED mode Indicator
- Ergonomic design
- Durable & easy to use
- 1 Year Manufacturers Guarantee

Pack contents

1 x IRiS Sound Switch

1x 9v Alkaline battery

Getting Started

- 1. Install the 9v battery in the back compartment of the unit (if not already installed).
- 2. Switch on the unit the switch is on the front of the unit the LED's on the front of the unit flash.
- 3. The unit will default to 'sound responsive' mode. The blue LED next to 'sound responsive' flashes.
- 4. Decide which IRiS Listeners you want to control and pair the unit to them see 'Pairing to IRiS Listeners' section.
- 5. Now its ready to use, simply make a sound.
- 6. If the IRiS Listener changes color without a sound being made, adjust the sensitivity.
- 7. After use, remember to switch the unit off. The LED next to the label 'momentary' will flash twice to indicate it is turning off

Switching Modes

The unit features 4 switching modes. To put the unit into a different mode simply press the red "mode select" button. The mode will be indicated my the blinking LED next to the mode label

Momentary – When a sound is detected, any IRiS Listener paired to the unit illuminates and begins changing color every 2 seconds. When no sound is detected the light extinguishes.

Locked – as above except that when no sound is heard the Listener stops changing color put does not extinguish.

Scrolling - IRIS Listeners paired to the unit start slowly changing color. When a sound is detected the unit stops on the color that was illuminated at that point. If you make a sound constantly the unit will continue to stay on that color. When a sound is not detected the unit will begin changing color again.

Sound Responsive – Similar to a sound to light mode, an IRIS Listener will change color whenever a sound is heard.

In each mode, when the unit detects a sound the LED next to the active mode will illuminate.

Microphone: The Soundswitch can also be used with a microphone with a standard 6.5mm jack (not included).

Installing Batteries: IMPORTANT: BATTERY INFORMATION

- Please retain this information for future reference.
- Batteries should be replaced by an adult.
- Turn the unit upside down to see the battery compartment.
- Apply pressure to the tab at either side.
- Remove the battery compartment drawer.
- Fit 4 x 1.5v AA batteries into the drawer following the marks thereon.
- Push the drawer back into the battery compartment.
- Check to ensure it is in fully and that both drawer tabs are flush with the battery compartment.

CAUTION:

- Always follow the instructions carefully. Use only batteries specified and be sure to insert them correctly by matching the + and polarity markings.
- Do not mix old batteries and new batteries.
- Experia recommend the use of alkaline batteries.
- Remove exhausted or dead batteries from the product.
- Remove batteries if product is not to be in use for two weeks or longer.
- Do not short circuit the supply terminals.

Pairing to IRiS Listeners

This procedure is split into 2 sections, one for those who do not have an IRiS Master Pairer and for those who do.

Without a IRIS Master Pairer: Every IRIS Listener has a button on it called a pairing button. To get the IRIS Sound Switch to work with a product, first find the pairing button on the product you wish to control (red, square button) and press it. You then need to make a sound into the IRIS Sound Switch within 5 seconds. The IRIS Listener will change color to indicate it is correctly paired. The unit will now work with the IRIS Sound Switch.

With a IRIS Master Pairer: To get the IRIS Sound Switch to work with a product, first decide which unit you want to control, find its pairing button on the IRIS Master Pairer and press it (refer to your manual for the master pairer). You then