

Distributor / Trust

Basic Hearing Device Remote Control



IntriCon Corporation
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The Netherlands



QD ID: XXXXX



Intended Use

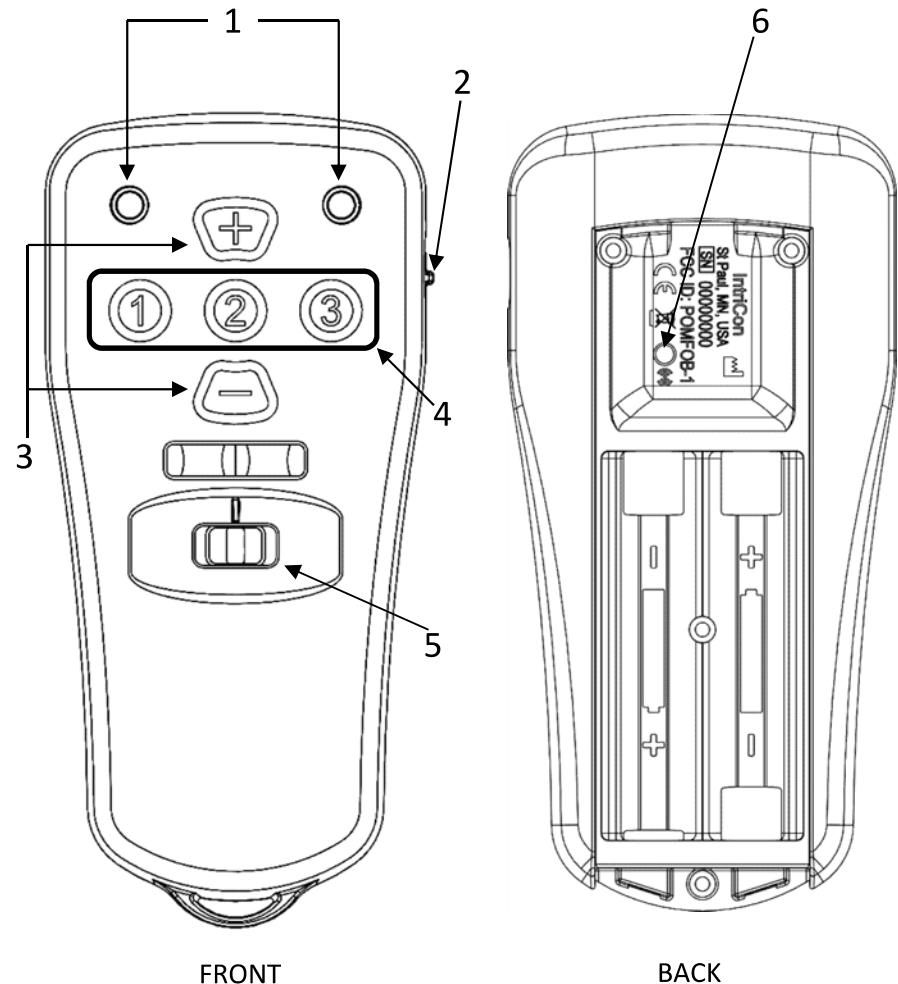
The remote control is intended to assist users of wireless hearing devices to control functionality of their hearing device.

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Remote Control at a Glance

- 1. Indicator Lights** – The appropriate light will be illuminated once the hearing aid is paired with the remote control. If the right hearing aid is paired, the red light will illuminate. If the left hearing aid is paired, the blue light will illuminate.
- 2. Lock Switch** – The lock switch will turn on/off the functionality of the remote control.
- 3. Volume Button** – Press (+) to increase volume and (-) to decrease the volume.
- 4. Program Button** – Press buttons to change the program.
- 5. Left/Right Switch** – Use the left/right switch to inform the remote control which hearing aid you want to pair.
- 6. Pair Button** – Press the pair button to initiate the pair sequence. Use a small blunt instrument to press the button, such as a pen or paperclip.



Pairing the Remote Control with Hearing Device

1. Turn hearing device devices on by inserting batteries: Once the hearing device's are on, place the devices on your ears. You should confirm operation of the devices by pressing the rocker switch to change the volume.
2. Insert batteries into the remote control: Insert 2x AAA Alkaline batteries into the remote control.
3. Move the selector on the remote control to the device you want to pair: To pair your Right hearing aid to the remote control, move the selector to the right. To pair the left, move the selector to the left. If you have on hearing device, move the selector to the middle.
4. Press the pair button on the remote control: Behind the battery door is a small pair button. Press this to initiate the pair sequence. You will see the LED light up for the hearing device that is being paired.

NOTE: For optimal pairing performance, hold the remote control close to the device you are pairing.

5. Confirm successful pair: When pairing completes, the LED(s) will flash three times. Confirm the pairing is successful by pressing one of the remote control buttons and confirming functionality on the hearing aid, such as "Volume Up". If the remote control does not appear to be paired to the HA device, press the pair button again to repeat the pairing process.

Once the remote control is paired, the remote control will be functional with that hearing aid for the life of the product, or until a new Pair is established. This pair will be maintained throughout power cycles and battery replacements.



Troubleshooting Guide

| CAUSE | POSSIBLE REMEDY |
|-----------------------------|--|
| 1. Not turning on | |
| Low/dead battery | Replace battery |
| Battery upside down | Insert battery plus side (+) up |
| 2. Wireless Issues | |
| Bluetooth connection failed | Unpair your hearing aids and turn Bluetooth off and on. Open and close battery door on hearing aids. |
| Only one hearing aid paired | Re-pair hearing aids. |



Use on Aircraft

On board an aircraft, the remote control should be turned off.

Service and warranty

IntriCon offers you a comprehensive, worldwide warranty, valid starting from the date of purchase. Please ask your hearing healthcare provider about the term of the warranty valid in the country of purchase. The warranty covers repairs in case of processing and material errors.

Note: No warranty claims will be considered if the hearing aid shows normal wear and tear, improper handling or care, exposure to chemicals, immersion in water or undue stress. In case of damage caused by third parties or non-authorized service, the IntriCon warranty is null and void. This warranty does not cover services performed by a hearing care professional at his or her workplace.

Record the date purchased and other information about your hearing aids in the table below.

| |
|--|
| Date Purchased: |
| Please UDI label or record serial number here. |

Compliance Information



IntriCon confirms that this product meets the requirements of the Radio Equipment Directive 2014/53/EU.



The symbol with the crossed-out garbage bin is to make you aware that this hearing aid may not be thrown away as normal household waste. Please dispose of old or unused hearing aids, at waste disposal sites intended for electronic waste, or give your hearing aid to your hearing care professional for disposal. Proper disposal protects the environment and health



Symbol for consult Instructions for Use.



Symbol for keep dry.



Symbol for caution. This is a safety symbol used to highlight that there are specific warnings or precautions associated with the devices that are not otherwise found on the label.



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Symbol for fragile, handle with care.



Year of manufacture is the first 2 digits of the serial number (assume 2 digits are preceded by "20"; e.g. "14" = year 2014)



Serial Number is located on part as a 8-digit number. Last 6 digits represent the serial number

FCC Information: **FCC ID: POMFOB-1**

Per FCC 15.19(a)(3) and (a)(4), this device complies with part 15 of the FCC Rules. Operation is subject to the following 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.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

Radio Equipment Directive Information:

The equipment operates in the ISM 2.40 GHz band (2.40 – 2.4835 GHz), using the Bluetooth™ SMART protocol, and the maximum RF Power transmitted in that band is 4 dBm EIRP .