ReSound Remote Control

Product description

The ReSound Remote Control is for clients who appreciate the ability to easily and discreetly control their hearing aids.

They can use it to change programs and adjust volume, without even looking. This is thanks to a simple keypad that features large buttons, which are concave, tactile and ergonomic. They have raised symbols in the center, so they are easy to locate and glide a finger over. This is especially good for users who struggle with manual dexterity.

The ReSound Remote Control is small and handy and has a streamlined, elegant design. It fits in a handbag, a pocket or the palm of the hand like a keyless car key – and will easily blend in with other smart accessories on a desk or a dinner table.

EASY TO CONNECT

- To pair with a hearing aid, press the pairing button on the back of the ReSound Remote Control and open and close the battery door of the hearing aid or remove the hearing aid from the charger within 20 seconds.

EASY TO USE

- You can change programs in your hearing aid with a simple push on the program button.
- Your hearing aid volume can be adjusted with the + and – button.
- The standard CR2032 Lithium coin cell battery is widely available and easy to replace.

Manufacturer according to FDA:
GN ReSound North America
8001 E Bloomington Freeway
Bloomington, MN 55420
USA
1-888-735-4327
reound.com

ReSound Government Services
8001 E Bloomington Freeway
Bloomington, MN 55420
USA
1-800-392-9932
reound.com/veterans

Manufacturer according to Health Canada:
GN Hearing A/S
Lautrupbjerg 7
DK-2750 Ballerup
Denmark
CVRno. 55082715

Distributor in Canada:
ReSound Canada
303 Superstic Road
Toronto, ON M3J 2M4
Canada
1-888-737-6863
reound.com

TECHNICAL DATA

<table>
<thead>
<tr>
<th>Dimensions</th>
<th>73 x 35 x 14 mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weight</td>
<td>22.5 g</td>
</tr>
<tr>
<td>Power supply</td>
<td>CR2032 Lithium coin cell battery</td>
</tr>
<tr>
<td>Wireless connections</td>
<td>2 hearing aids per Remote Control</td>
</tr>
<tr>
<td>Wireless frequency</td>
<td>2.4 GHz</td>
</tr>
<tr>
<td>Wireless range</td>
<td>Approximately arm’s length distance</td>
</tr>
<tr>
<td>Communication speed</td>
<td>2 Mbit/s</td>
</tr>
<tr>
<td>Emission</td>
<td>Max. +4 dBm, in compliance with all relevant standards</td>
</tr>
<tr>
<td>ESD tolerance</td>
<td>+/- 4 kV contact, +/- 8 kV air</td>
</tr>
<tr>
<td>Operating temperature</td>
<td>0 to +55 °C / +32 to +131 °F</td>
</tr>
<tr>
<td>Storage temperature</td>
<td>-20 to +60 °C / -4 to +140 °F</td>
</tr>
</tbody>
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