## ReSound Unite® Remote Control



### **Product description**

The ReSound Unite® Remote Control is for patients who appreciate an easy overview of their hearing instrument and accessory settings. They can use it to change programs, adjust the volume and control streaming from the ReSound Unite TV or ReSound Unite Mini Microphone. The remote control allows the patient to adjust the settings on each hearing instrument individually.

The ReSound Unite Remote Control is more than just buttons. It puts patients in complete command at a glance. It has an easily readable LCD display that makes sure patients always know what setting their instruments are in. With a glance, they can see what program they're in and the volume level for each ear.

There's a simple keypad for choosing programs and controlling volume. The remote control's elegant look and small, handy feel makes it easy to stay in control. There's also a key lock, which makes it easy to carry around in the pocket or in a bag without worrying about accidently changing settings.

#### Easy to connect

- Just press the pairing button on the remote control and open and close the battery doors of the hearing instruments within 20 seconds, and it automatically pairs with the hearing instruments
- Pairing can also be done through the ReSound Aventa® 3 fitting software

### Easy to use

- At the push of a button you can control volume and program settings of the hearing instruments
- Volume settings can be set for each ear individually
- The "Home" button lets you return to your default settings
- The "Streaming" button accesses streamed signals from the ReSound Unite TV or Mini Microphone (optional)

#### 2.4 GHz wireless technology

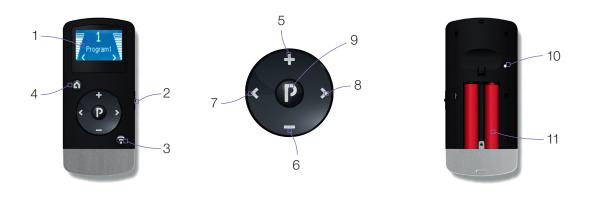
 A smart, robust and reliable standard that has a strong, clear and stable signal



# ReSound Unite® Remote Control

- 1. Display
- 2. Key lock
- 3. Streaming button
- 4. Home button
- 5. Increase volume
- 6. Decrease volume

- 7. Activate left hearing instrument only
- 8. Activate right hearing instrument only
- 9. Program change
- 10. Pairing button
- 11. AAAA batteries



## Technical data

Dimensions	3.5 x 1.5 x 0.6 in
Weight	1.6 oz
Display	128 x 128 pixel color display
Power supply/battery	2 x 1.5 V AAAA batteries
Wireless connections	2 hearing instruments per remote control
Wireless streaming frequency	2.4 GHz
Wireless range	up to 10 ft
Communication speed	2 Mbit
Emission	Maximum -4 dBm In compliance with all relevant standards
ESD tolerance	6 KV HBM
Operating temperature	32° to 130° F
Storage temperature	-4° to 140° F

