

ReSound Unite™



ReSound



rediscover hearing

ReSound Unite™

Strong, wireless connections to the TV, mobile phone and other essential devices

ReSound Unite™ is a series of modern, easy-to-use wireless accessories that gives your patients clear, comfortable and dependable connections to their essential communication devices.

Based on 2.4 GHz wireless technology, a reliable standard that allows for a stronger, clearer and more stable signal, and the ReSound Range™ platform, ReSound Unite accessories make life easier for you and your patients because the accessories are so easy to set up and use.

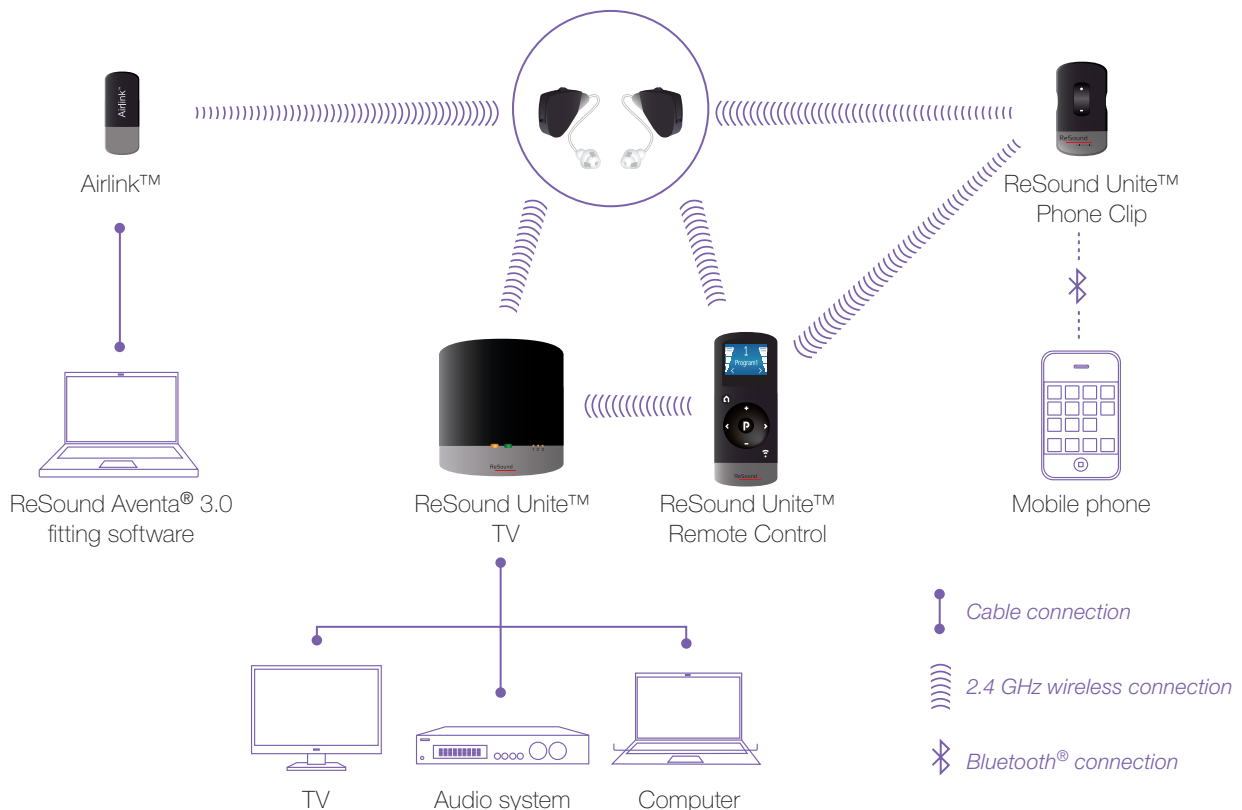
Just press the pairing button on the accessory, open and close the battery door of the hearing instruments, and the accessory is automatically paired with the hearing instruments and ready for wireless communication. Once set up, it can be activated with just the click of a button.

There are currently three wireless accessories that will improve the quality of life for your hearing impaired patients:

- **ReSound Unite TV:** Sends crystal clear stereo sound directly to wireless ReSound Alera™ hearing instruments from the TV, computers and many other audio sources over a range of at least 20 feet.
- **ReSound Unite Phone Clip:** Sends sound from a mobile phone directly to wireless ReSound Alera hearing instruments.
- **ReSound Unite Remote Control:** Offers a clear visual display to monitor the status of the hearing instruments as your patients easily change programs, adjust volume and switch to ReSound Unite TV wireless streaming mode.

The ReSound Unite accessories can be used with ReSound Alera wireless hearing instruments and future devices from ReSound.

The same wireless technology can be used for programming. With Aventa® 3 you can fit ReSound Alera wireless instruments and ReSound Unite accessories without the use of any cables—at all!



It's never been easier to connect

ReSound Unite™ TV

- Patients don't have to wear anything but their hearing instruments.
- Transforms ReSound Alera™ wireless hearing instruments into a set of smart and discreet wireless headphones.
- Sends stereo sound from the TV or other audio sources directly to the hearing instruments.
- Streams crystal clear sound over a distance of at least 20 feet, so patients can move around while watching TV.
- Reconnects automatically if patients leave the room and return within 5 minutes.
- With an imperceptible delay of 20 ms, it avoids issues related to synchronization between sound and image.



ReSound Unite™ Phone Clip

- Small, lightweight wireless device that clips onto clothes or a car's sun visor.
- Sends sound from the mobile phone via the phone clip to the hearing instruments.
- Sends sound back to the mobile phone through a microphone on the phone clip.
- Allows patients to answer and end calls with the push of a button.
- Easy-to-use volume control.
- Can easily be recharged via the computer USB port or wall plug (cables included).
- The mobile phone itself can be up to 30 feet away from the phone clip and can even be left in a bag or pocket during use.
- 4–5 hours of talk time, 100 hours of standby time

ReSound Unite™ Remote Control

- Easy overview of hearing instrument settings.
- Clear LCD display.
- Can be used to change hearing instrument programs, adjust volume and start streaming from the ReSound Unite TV streamer.
- Key lock makes it possible to carry in a pocket or bag without accidentally changing settings.



Technical data	ReSound Unite™ TV	ReSound Unite™ Phone Clip	ReSound Unite™ Remote Control
<i>Dimensions</i>	3.25 x 3.5 x 0.8 in	2.3 x 1.25 x .5 in	3.5 x 1.5 x 0.6 in
<i>Weight</i>	2.2 oz	0.7 oz	1.6 oz
<i>Power supply/battery</i>	External wall adaptor 5 V DC	Built-in rechargeable battery 4–5 hours talk time 100 hours standby time	2 x 1.5 V AAAA batteries
<i>Power connection</i>	Mini USB	Mini USB	N/A
<i>Audio interfaces</i>	2 x phono line input	Bluetooth® phone	N/A
<i>Audio quality</i>	Mono/stereo 20 kHz sample frequency	Mono 20 kHz sample frequency	N/A
<i>Audio bandwidth</i>	10 kHz	10 kHz	N/A
<i>Wireless streaming frequency</i>	2.4 GHz	2.4 GHz	2.4 GHz
<i>Audio streaming range</i>	20 ft	Mobile phone to Phone Clip (Bluetooth): 30 ft Phone Clip to hearing instrument: 3 ft	N/A
<i>Audio streaming latency</i>	20 ms	Bluetooth standard + 20 ms	N/A

FEATURES	ADVANTAGES	BENEFITS
ReSound Unite™ TV	<p>Streams directly to the hearing instruments without extra devices or cables worn by the patient</p> <p>Hearing instrument microphone can be active while streaming</p> <p>Has the versatility to connect to TV, computer, stereo or other audio devices</p> <p>Up to three streamers can be connected to a single pair of hearing instruments</p> <p>Each streamer can be paired with numerous hearing instruments</p>	<p>Convenient and inconspicuous wireless streaming</p> <p>Allows patients to take part in a conversation while watching TV at a “normal” volume</p> <p>It is easy to use in many situations and for many purposes</p> <p>Patients can freely move around the house as they easily connect to various audio devices without having to move the streamers from one room to the next</p> <p>Many patients can enjoy the sound from a single streamer simultaneously</p>
ReSound Unite™ Phone Clip	<p>Patients can answer the phone and clearly hear the voice on the other end through their hearing instruments</p> <p>Sound is transmitted to both ears</p> <p>4–5 hours talk time, 100 hours standby time</p> <p>Volume control</p> <p>The phone clip is the size of a matchbox and clips onto clothing or a car’s sun visor</p>	<p>Excellent speech understanding and feedback-free sound quality while on the phone</p> <p>Allows patients to hear phone conversations in both ears simultaneously</p> <p>Long usage time ensures patients the convenience of uninterrupted phone use</p> <p>Simple one touch volume adjustments</p> <p>Easy to use and transport</p>
ReSound Unite™ Remote Control	<p>A clear display indicates the current program and volume settings</p> <p>Large, intuitive and tactile buttons provide easy access to volume adjustments, quick reset to default settings and easy activation of streamer programs</p>	<p>Full visual control over both hearing instruments</p> <p>Easy to use and easy to adjust</p>
Easy setup	<p>Pairing can be done either through Aventa™ 3 or by pressing the pairing button on the ReSound Unite accessory while opening and closing the battery door on the hearing instrument</p>	<p>Easy to use and pair</p>
2.4 GHz wireless technology	<p>With 2.4 GHz wireless technology, ReSound is able to transmit signals over a long distance with minimal delay (only 20 ms) and without interference from other devices.</p> <p>The system allows for use of a smaller antenna and eliminates the need for an intermediate, body-worn device</p>	<p>Robust connections with clear sound and no echo or lip sync issues</p> <p>Smaller devices and minimized stigma as well as easy wireless programming</p>

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ReSound continually sets the industry standard for sound quality. Our hearing solutions combine innovative design with solid technology based on insightful audiological research and a deep understanding of hearing impaired patients. Now, ReSound Unite[®] raises the bar again. It's a family of wireless accessories that deliver strong, invisible connections.

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