

**QUICKTIP**

# 2.4 GHz Remote Microphone +

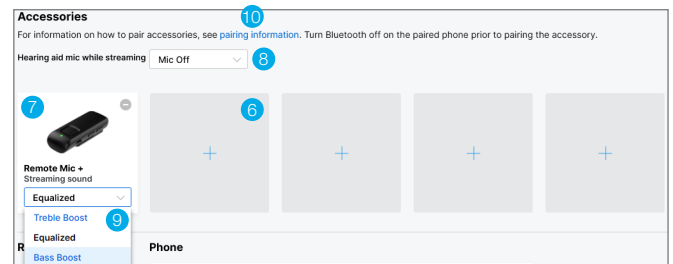


## Pairing

The Remote Microphone + must be paired to interact with compatible 2.4 GHz hearing aids on the Neuro Processor and Thrive platforms. Pairing occurs once, then the hearing aids and Remote Microphone + will automatically recognize each other. The Remote Microphone + can be paired within the fitting software or outside of the fitting software. The Remote Microphone + can pair with up to eight Bluetooth® devices.\*

### Pairing within Pro Fit

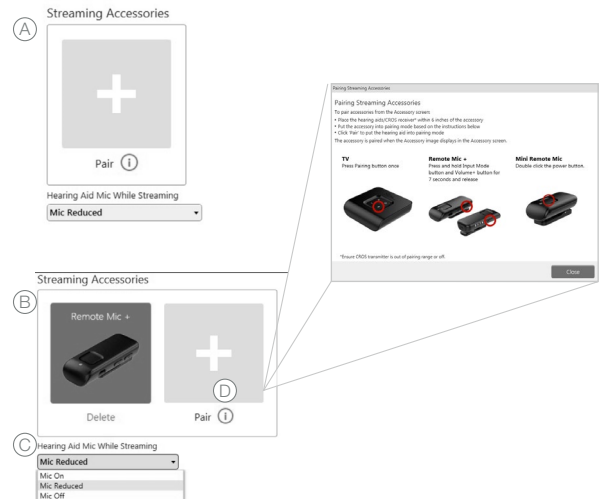
- 1 Launch Pro Fit and connect hearing aids.
- 2 Select **Accessories** from the Preparation Session in Pro Fit or from the **Flyout Menu** ☰.
- 3 Ensure the Remote Microphone + is powered on.
- 4 Place the hearing aids within six inches of the Remote Microphone +.
- 5 Place the Remote Microphone + in pairing mode by pressing the Input Mode and Volume Up buttons simultaneously until the LED status indicator alternately blinks blue and red.
- 6 Select **+** to put the hearing aids into pairing mode.
- 7 Pairing is successful when the Remote Microphone + image displays in the accessory screen.
- 8 Use the dropdown menu above the streaming accessories box to set “Hearing Aid Mic While Streaming.”
- 9 Use the dropdown menu below the Table Mic to optimize streaming sound. Options are Equalized (default), Treble Boost and Bass Boost.
- 10 Select **pairing information** for pairing instructions if needed.



## Pairing (Continued)

### Pairing within Inspire X

- 1 Launch Inspire X, connect and detect hearing aids.
- 2 Select **Accessories** on the left navigation bar.
- 3 Ensure the Remote Microphone + is powered on.
- 4 Place the hearing aids within six inches of the Remote Microphone +.
- 5 Place the Remote Microphone + in pairing mode by pressing the Input Mode and Volume Up buttons simultaneously until the LED status indicator alternately blinks blue and red.
- 6 Select Pair to put the hearing aids into pairing mode (A).
- 7 Pairing is successful when the Remote Microphone + image displays in the accessory screen (B).
- 8 Use the dropdown menu below the streaming accessories box to set "Hearing Aid Mic While Streaming" (C).
- 9 Select the Information icon for pairing instructions if needed (D).



### Pairing outside of the software

- 1 Power off any mobile phone or other accessories that were previously paired with the hearing aids.
- 2 Ensure the Remote Microphone + is powered on.
- 3 Power off, then power on the hearing aids to place in pairing mode.
- 4 Place the hearing aids within six inches of the Remote Microphone +.
- 5 Press the Input Mode and Volume Up buttons simultaneously for seven seconds until the LED status indicator alternately blinks blue and red.
- 6 A green LED will blink for each hearing aid to confirm a successful pairing.



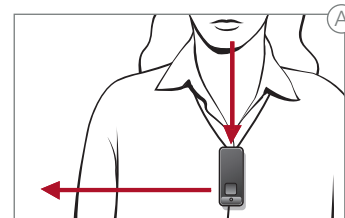
## Pairing Remote Microphone + to Bluetooth Devices

- 1 Power off any mobile phone or other accessories that were previously paired with the hearing aids.
- 2 Ensure the Remote Microphone + is powered on.
- 3 Press the Input Mode and Volume Down buttons simultaneously for seven seconds until the LED status indicator rapidly blinks blue.
- 4 Put the Bluetooth device into pairing mode.
- 5 When the Remote Microphone + appears, select it on the Bluetooth device.
- 6 The Remote Microphone + LED will turn green for two seconds with successful pairing.



## Use

- Press the Multi-function button for two seconds to power the Remote Microphone + on or off.
- The Remote Microphone + can be clipped to clothing or worn on a lanyard.
- Remote Microphone + operating range is up to 30 feet (10 m). If the user walks out of range of the Remote Microphone + audio stream, streaming stops and will need to be manually restarted.
- The Remote Microphone + can stream for up to 10 hours on a full charge.
- The Remote Microphone + reaches a full charge in three hours.
- The LED status indicator will blink red and an audible indicator tone will play in the hearing aids every five minutes when the Remote Microphone + battery is low.
- The Remote Microphone + will momentarily mute if it is dropped and will resume streaming once the device is stabilized.
- The Start/Stop streaming function as well as the streamed audio volume level can be adjusted via the Remote Microphone +, hearing aid user controls, the 2.4 GHz Remote or the hearing aid mobile app.
- When the audio source is set to Remote Microphone + or to Bluetooth for phone streaming, the Remote Microphone + should be within eight inches (20 cm) of the speaker's mouth. Wearing the Remote Microphone + in a vertical position provides the best performance (A).



## Input Mode

- 1 Press the Input Mode button to advance to the next available audio source. When cycling through input modes, the FM System and Line-In options will only be available when physically attached to the Remote Microphone +.
- 2 If the Input Mode LED is off, press the Input Mode button to temporarily illuminate the LED.
- 3 When the Remote Microphone + is powered off, it will remember the input mode that was last used and will return to that position when powered back on.



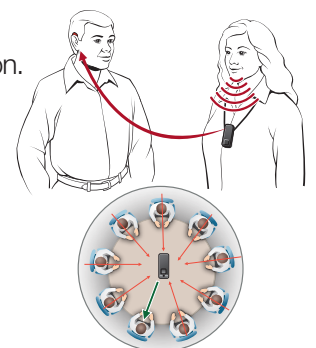
## Audio Source Options

### Remote Microphone:

Remote Microphone + automatically optimizes the microphone settings based on its physical orientation. Sound is received equally from all directions (omnidirectional) when used on tabletop and prioritizes sound from above while reducing sound from other directions (directional) when worn on the body.

To use Remote Mic function:

- Ensure the Remote Microphone + is powered on and the input mode is set to Mic.
- Streaming starts automatically in the hearing aids.



## 📶 Incoming/Outgoing Phone Call Streaming:

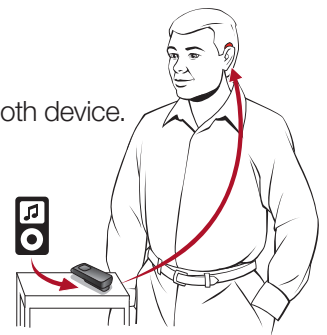
- Ensure the Remote Microphone + is powered on and the status indicator LED is blue.
- The input mode does not matter as a phone call will interrupt other audio input modes.
- Press the Multi-function button to accept the incoming call.
- For an outgoing call, dial the number on the mobile phone. Streaming starts automatically in the hearing aids.



- Press the Multi-function button to end a phone call.
- Once the phone call has ended, the Remote Microphone + will automatically return to the previous input mode.
- To reject a phone call, press the Multi-function button for more than two seconds.
- Phone calls will interrupt the Remote Microphone + audio stream. After the phone call concludes, all streaming stops. If desired, the Remote Microphone + audio stream will need to be manually restarted.

## 📶 Other Audio Streaming

- Ensure the Remote Microphone + is powered on.
- Set the input mode to Bluetooth. The LED indicator will be blue when connected to a Bluetooth device.
- Start music or other audio on your Bluetooth device. Streaming starts automatically in the hearing aids.



## Audio Source Options

### T Loop System

Remote Microphone + can receive audio via a built-in telecoil when using a Loop System. Wearing the Remote Microphone + in a vertical orientation provides the best performance.

To stream Loop audio:

- Ensure the Remote Microphone + is powered on and the input mode is set to Loop.
- Streaming starts automatically in the hearing aids.

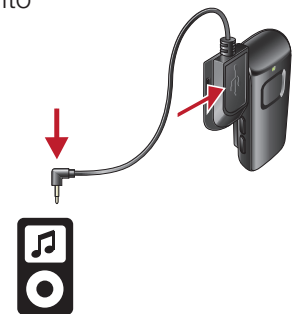


### 🎵 Line-In

When a Line-In cable is attached via the microUSB Jack, the Remote Microphone + can receive audio from a mobile phone that's not using a bluetooth technology, MP3 player, tablet or computer.

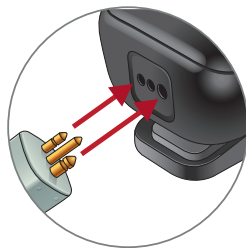
To stream Line-In audio:

- Insert the Line-In cable into the microUSB Jack.
- Ensure the Remote Microphone + is powered on and the input mode is set to Line-In.
- Start music or other audio on your electronic audio source. Streaming starts automatically in the hearing aids.



### 📻 FM System

- Insert the FM system transmitter into Europin Jack.
- Ensure the Remote Microphone + is powered on and the input mode is set to FM system.
- Streaming starts automatically in the hearing aids.



\*Accessories only pair to hearing aid (not to iPhone/app).

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