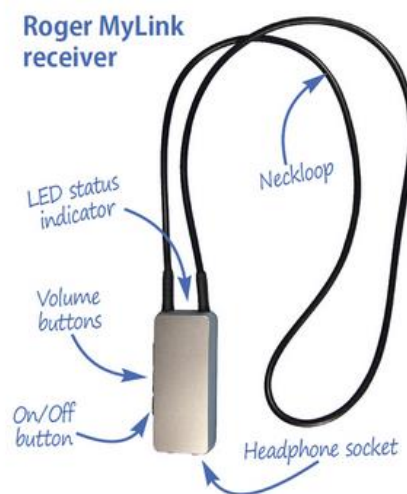


How to Perform a Hearing Aid Listening Check Using an Advanced Bionics Cochlear Implant

1. Pair a Roger system receiver with your Advanced Bionics cochlear implant processor.
 - a. If you are using the Naida sound processor, you can do this by pairing a Roger X receiver to the base of your Phonak Compilot.



- b. For any Advanced Bionics sound processor (including Harmony and Neptune), you have the option of using a Roger MyLink receiver. Change to your telecoil or microphone + telecoil program. Put the neckloop around your neck. Switch the Roger MyLink to the “on” position.



2. Pair your receiver to a Phonak Roger Pen. Hold the Roger Pen close to the receiver, then press the “connect” button until you hear a beep. After you hear the beep, your Roger Pen and receiver are paired.



3. Plug a lapel microphone with micro USB into the micro USB port at the base of the Roger Pen.



4. If you do not have a Phonak Roger Pen but do have a Roger MyLink receiver, plug a lapel microphone with an audio jack into the MyLink's headphone socket.



5. Attach two listening cups and a small piece of size 13 hearing aid tubing to the lapel microphone.

6. Perform the listening check by coupling the hearing aid's earmold or dome to the listening cup at the end of your new listening scope, then talking into the hearing aid's microphones.

