

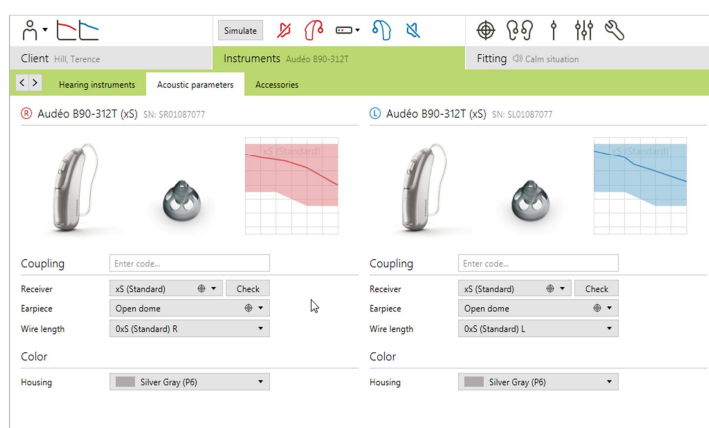
# Phonak Fast Facts



## Receiver Check for Audéo™ B

### What is it?

Receiver Check is a feature available from Phonak Target 5.0 that is able to check whether the receiver attached matches to what is selected in the fitting software. A mismatch of acoustic parameters can easily go undetected during a fitting of a hearing aid and can create problems in terms of measurements and sound quality. The role of Receiver Check is to trigger a check of the client's fitting



### Why use it?

Receiver Check helps avoid mismatches between the software and the attached receiver.

Benefits:

- Ensures no mismatch of acoustic parameters for best sound quality for your client.
- Saves time trouble shooting during the fitting.

### How to use it?

Whenever connecting hearing aids in Phonak Target, the attached receiver is checked against what is selected. This check can also be done by clicking [Check] in the Acoustic parameters screen.

If there is a mismatch Phonak Target will notify and prompt you to check the receiver. You are then able to swap the attached receiver or change the selection in Phonak Target.

For more detailed information on Receiver Check, Audéo B and Phonak Target 5.0 please go to [www.phonakpro.com](http://www.phonakpro.com)