QUICKTIP

Updating the Receiver After an Initial Fit

Occasionally, there is a need to switch the gain of the receiver after a patient has been fit with a RIC hearing aid. The Pro Fit software is designed to account for this transition.

Steps to Update the Receiver

NOTE: This example uses a previously fit *M* receiver transitioning to a *P* receiver.

1 Attach the new receiver to RIC hearing aids and open the patient file. New receivers will automatically be detected. [Fig. 1]

Software Walkthrough	Software Walkthrough	
SN: 230194554	SN: 230194863	
FW: 8.2.2.11	FW: 8.2.2.11	
(B)	U ■ 100%	
Attached cable power level is different from	Attached cable power level is different from the previous cable	

Figure 1

2 Read the hearing aids into Pro Fit.



Review and verify selections. When prompted, select Update Receiver. [Fig. 2]



4 If the Feedback Canceller was initialized previously, the filter settings will be cleared, and it will need to be re-initialized after the update is complete. [Fig. 3]

NOTE: If you are unable to re-initialize, the patient-specific feedback path will be learned over the initial use (30 hours).

Conf	irm Change
Δ	Reminder: Changing Acoustic Options will clear Feedback Canceller and Self Check measurements. New measurements are recommended.
	OK Cancel

Steps to Update the Receiver (Continued)

- 5 Following completion of the update, a message will be provided confirming the update is complete. [Fig. 4]
- 6 This process automatically updates the settings to approximate the previous settings. Below you will find the frequency responses of the M receiver response (before) and the P receiver response (after). Please note that the responses are near identical, but you will also be able to fine tune the settings if needed. *[Fig. 5]*

The frequency response can also be further modified if desired, but the response is very close to the previous response with no obvious spikes that would indicate a feedback or sound quality issue.

If you have any questions, please contact Audiology Support.





Figure 5

