How to fit Receiver DT10 to MED-EL DUETT 1/ DUETT2/ OPUS1/ TEMPO+

Required parts
1. The Receiver DT10
2. The MED-EL Sound Processor with Angled Battery Pack
3. Oticon Amigo FM-CI adaptor
4. Adaptor Cord CI-40
5. The FineTuner™ Remote Control
6. The Programmer DT05

The Receiver DT10 is connected to these sound processors through an Oticon Amigo FM-CI Adaptor. See the picture on the right.
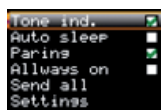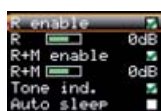

Before fitting the Receiver DT10 to MED-EL DUETT 1/ DUETT2/OPUS!/TEMPO*
Please ensure that each step below is carefully followed before making any attempt to connect the Receiver DT10 to the Sound processors. Note: No HA Scanning of these processors is required. All radio transmission channels within 850,000 – 872,000 MHz can be used when fitting the Receiver DT10 to these sound processors. For Europe.

1. Preparing the Comfort Digisystem and the Oticon Amigo FM-CI adaptor
Please use the Programmer DT05 in order to change the settings of the Receiver DT10 in this step.

a. Attach the Receiver DT10 into the Programmer DT05.
b. Choose an appropriate radio transmission channel and pair the Receiver DT10 with the intended Comfort Digisystem Microphone.
c. Set a check mark for the "R enable"
d. Set the output level for R to 0 dB
e. Set a check mark for the "R+M enable"
f. Set the output level for R+M to 0 dB
g. Set a check mark for the "Tone indicator"
h. Uncheck "Auto Sleep". Note: Please recommend the user to turn the Receiver DT10 off when the Comfort Digisystem is switched off in order to reduce the battery consumption.
i. Set a check mark for "Pairing"
j. Uncheck "Always On"
k. Set the Receiver DT10 to the pairing mode
l. Send all settings to the receiver DT10 by selecting
   "Send all" → "Continue"
m. Ensure that the Comfort Digisystem is functioning properly by listening with headphones through the Programmer DT05 while someone speaks into the Comfort Digisystem Microphone. See the picture to the right.

n. Detach the Receiver DT10 from the Programmer DT05 and connect it into the Oticon Amigo FM-CI adaptor.
o. Open the battery compartment of the Oticon Amigo FM-CI adaptor. Insert a P13 Zinc Air battery in the battery compartment and close it.
p. Connect the Adaptor cord CI-40 to the Oticon Amigo FM-CI adaptor.
q. Turn the Gain Control of the Oticon Amigo FM-CI adaptor to the "1" position.

2. Preparing the Sound Processor
a. Turn off the Sound Processor
b. Open the cover of the Angled Battery Pack by pulling it straight back and lifting upwards
c. Carefully insert the Adaptor cord CI-40 into the CS 44 socket on the sound processor and close the cover
d. Take note of the position of the sound processor sensitivity control and turn it to the halfway point. The red dot on the control dial should be at approximately 2 or 3 o´clock

3. Fitting the Receiver DT10 to the Sound processor and performing functional listening evaluation
a. Turn on the sound processor.
b. Gently turn the sound processor sensitivity control back to the same position noted in step 2d.
c. Gradually increase the Gain Control of the Oticon Amigo FM-CI adaptor until a comfortable volume level is achieved.
d. Perform a functional listening evaluation as follows:
• Turn off the Receiver DT10. Conduct a listening test in quiet, at a Speaker-to-Listener distance of 1 metre.
• Turn on the Receiver DT10. It automatically turns on in the R-only mode. Repeat the same listening test in quiet, at a Speaker-to-Listener distance of several metres this time. The user´s speech recognition performance should be almost the same in both cases.
• If not, use either the Programmer DT05 or the Gain Control of the Oticon Amigo FM-CI adaptor to optimize the output level of the FM-CI adaptor until almost the same performance is obtained.
• Note: The R+M mode is recommended for use in quiet. The R mode provides the user with a good speech recognition performance in noise.