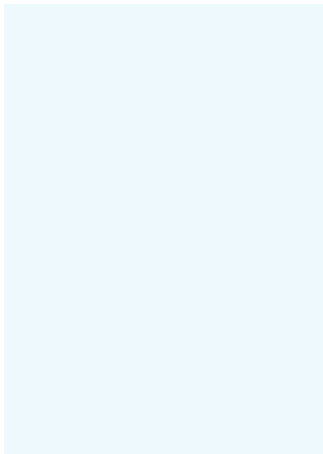


NAME:

DATE:

My FineTuner Settings

A quick reference to my latest programming settings.



1

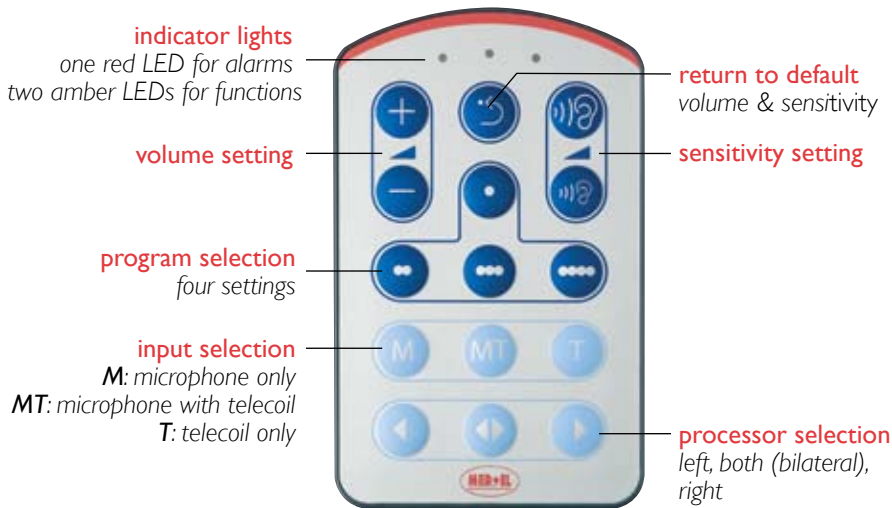
2

3

4

NOTES:

Getting to know your FineTuner



Return to default: This key sets volume and audio sensitivity to predefined values determined by your audiologist.

Sensitivity setting: Two keys to increase or decrease the audio sensitivity. This is useful in noisy environments where you may want to “tune-in” closer to someone’s voice by turning down the sensitivity – and filter out background noise.

Volume setting: Two keys to increase or decrease overall loudness.

Program selection: Four keys to access up to four different programs.

Input selection: Three keys to select the microphone (M), the telecoil (T) or the microphone and telecoil together (MT) as the signal source.

Processor selection (for bilateral users): These keys allow selecting the left, right or both processors. The keys are also used to activate or deactivate the keyboard lock feature.

If your FineTuner does not work, there is a good chance it is not synchronized with your processor. Simply turn off the processor. Place it on the button of your FineTuner and then turn it back on. If the lights blink on the FineTuner, your processor has been successfully synchronized.

