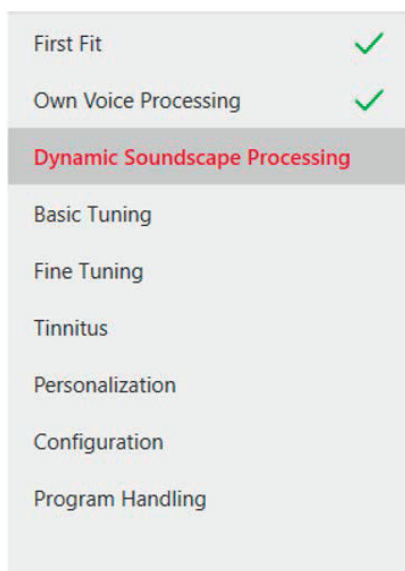




Dynamic Soundscape Processing 2.0 Quick Guide

Dynamic Soundscape Processing 2.0 provides awareness while enhancing speech to the level preferred by the wearer. The Dynamic Soundscape Processing 2.0 slider is a powerful tool with a multitude of features under the hood, steering the amount of support required for the individual wearer's communication needs.

1. The Dynamic Soundscape Processing 2.0 Slider is only available in devices on the Augmented Xperience platform.
2. The slider defaults to "Balance". It is recommended that the default setting of the Dynamic Soundscape Processing 2.0 Slider not be changed during the First Fit session.
3. If Fine Tuning is needed at follow-up appointments, the slider can be accessed in the Connexx software. Adjustments should be approached with caution and careful deliberation for each patient prior to making these adjustments.



4. The HCP can deviate from the default position in two different directions depending on the listening needs of the individual.

- If the wearer is generally satisfied with their hearing ability in noisy situations, then the setting should remain at "Balance".
- If the wearer reports persistent complaints related to understanding speech in noisy situations, move the slider to the "Highlight" position for more support. CAUTION: Awareness of non-speech sounds in complex environments could be compromised.
- If the wearer reports occasional struggles with speech understanding in noise, move the slider halfway towards "Highlight" position.
- If the wearer reports persistent complaints about inability to localize ambient sounds in noisy situations or they report feeling "closed off", the slider should be moved to the "Awareness" position. CAUTION: Speech understanding in noise could be compromised.
- If the wearer consistently reports difficulty being aware of all sounds in noisy situations, the slider should be moved halfway towards the "Awareness" position.

By using the Signia Assistant, the slider will naturally adapt to the wearer's needs, finding their very own sweet spot. These changes will be visible to you when detecting the hearing aids in Connexx.

