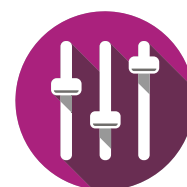


More optimal fitting from the start

life-changing
technology

Oticon Genie 2 helps you fit Oticon More hearing aids in the most optimal way, with continuous enhancements to support your fitting and fine-tuning across in-clinic and remote visits. With the latest version of Genie 2, you will find new fitting and fine-tuning improvements as well as upgrades to diagnostic tools to give you and your patients improved peace of mind and support.



Genie 2 | 2021.2



Genie 2 | 2021.2 now offers:

- **New Fitting assistant** - Makes it easier to conduct fine-tuning by providing a guided questionnaire and pre-programmed fitting adjustments.
- **In-situ Audiometry for RemoteCare** - The new In-situ Audiometry for Oticon RemoteCare along with a new background noise level meter enable accurate and remote measurements that are equal to ones made in a clinic.
- **NEW ProbeGUIDE™ integration** - Now you can use Audioscan ProbeGUIDE from within Oticon Genie 2. You can easily take accurate real-ear measurements without accidentally causing your client discomfort as ProbeGUIDE helps you correctly insert and place the probe tube.
- **New Oticon MyMusic** - All new music program that is tailor-made to deliver excellent music performance with specially designed music-oriented signal processing.
- **Offline Firmware update** - Ability to update the firmware of hearing aids even without an internet connection.
- **Support of new Oticon products** - Able to fit the all-new custom mold MicroShell, Oticon More miniRITE T and Oticon CROS PX.
- **New Air-Bone gap** compensation calculation.
- Ability to **include or exclude bone conduction results when transferring over from the HCPs audiometer.**

