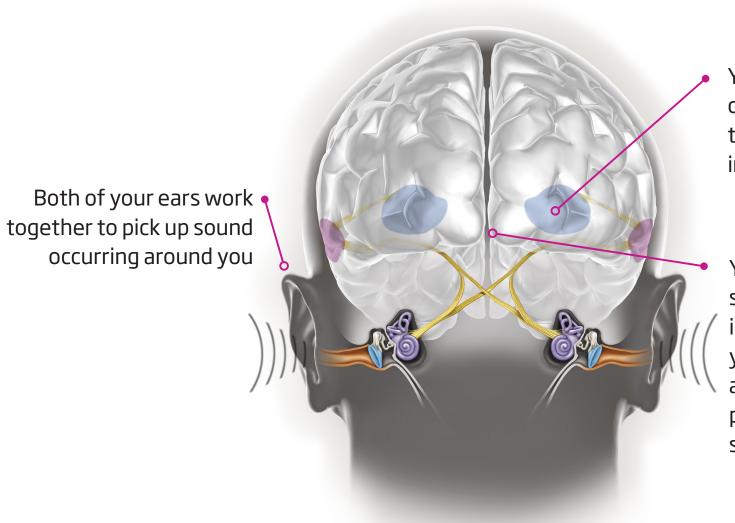






## We hear with our brains, not our ears



Your brain makes sense of sounds by matching them to sounds stored in your memory

Your ears convert sounds into nerve impulses that travel to your brain, which needs as much sound detail as possible to turn these sounds into meaning

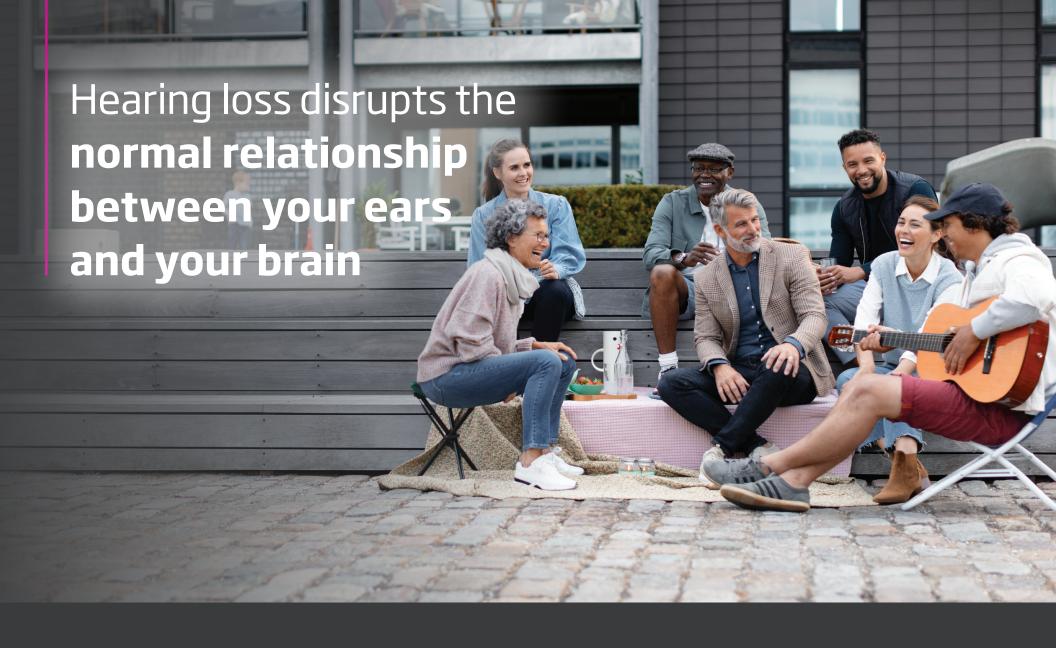
## Hearing is crucial for your **health and quality of life**

When you take care of your hearing health, you take care of your quality of life and your overall health.

Social Impact

Health Care Impact



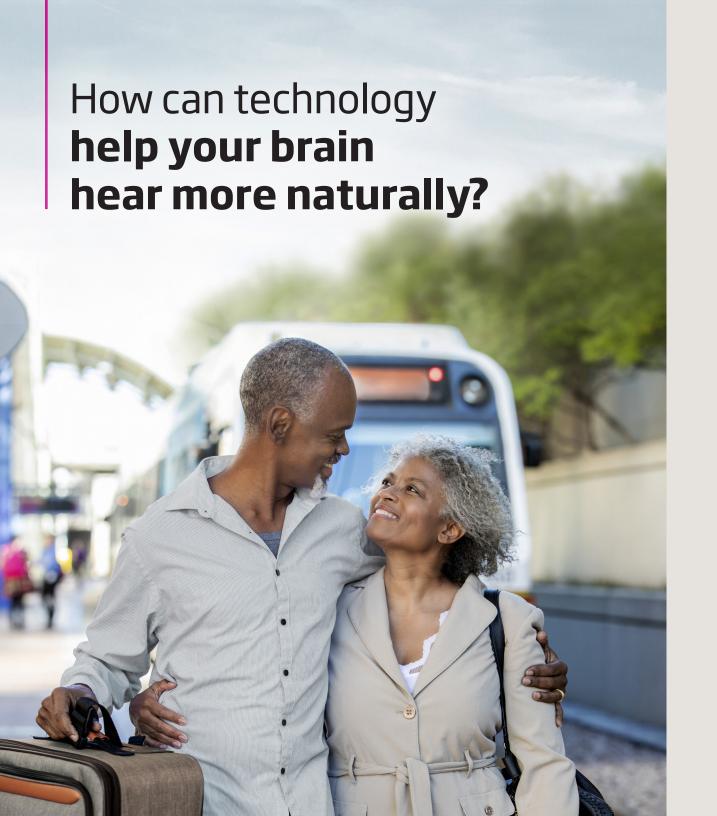


Your brain receives less sound information

This makes it harder for your brain to recognize sounds Having to guess what people are saying forces you to concentrate harder The extra effort leaves less mental capacity for remembering conversations

You feel more tired after conversations

You are more tempted to withdraw from social interactions



Provides full and balanced access to all sounds

Preserves the important details in speech

Reduces the effort involved in listening

Improves your recall of conversation

Helps your ears work together to identify where sound is coming from

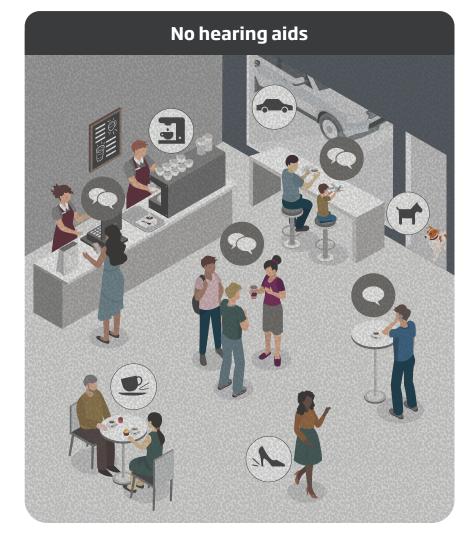
Takes your personal listening preferences into account

## Oticon More BrainHearing™ Technology

- Oticon More works more like the brain because it learned through experience
- World's first hearing aid with a **Deep Neural Network** embedded on the chip
- Includes life-changing Oticon BrainHearing technology to help your brain make sense of sound
- Offers a wide range of connectivity options















Other meaningful sounds



## Traditional hearing aids





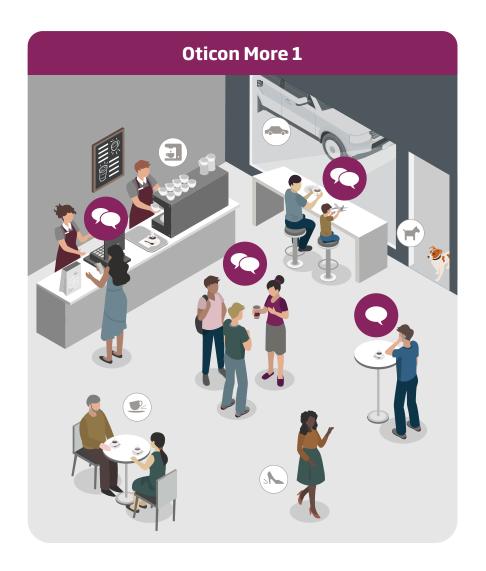


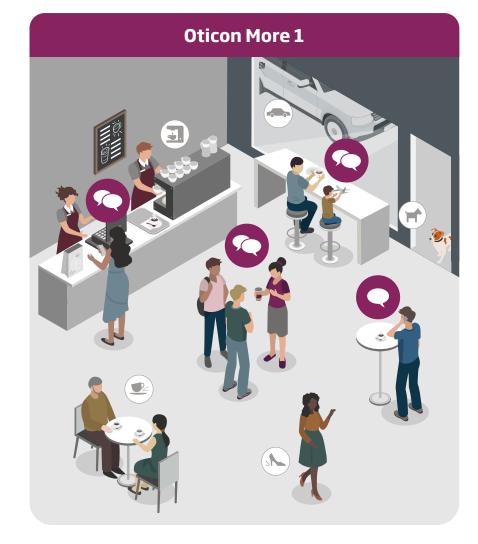




















Other meaningful sounds



Noise







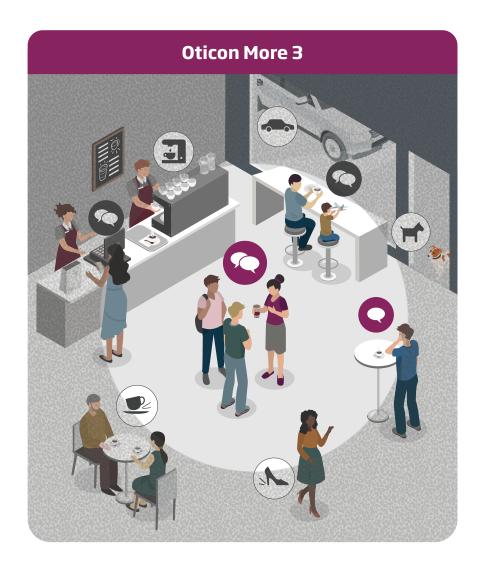


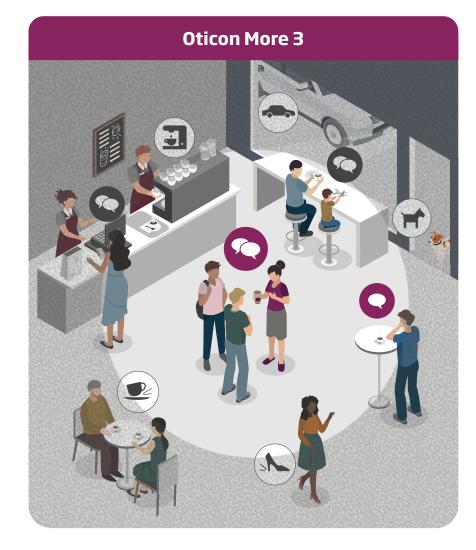




















Other meaningful sounds



Noise



