Oticon Nera2

You are in for a **life-changing** experience

Chances are, if you are reading this you are looking to upgrade your existing hearing aids or contemplating buying them for the first time. Either way, you are taking action to improve your hearing.

A hearing loss is like any other important health-related issue: the sooner it is treated, the better the outcome.

Treating hearing loss is proven to have a positive impact on quality of life. In addition to helping you *hear* better, it can help you *feel* better.

A great hearing solution is one that will give you clear speech understanding, ensure you don't feel tired at the end of the day and deliver sound that sounds natural to you.

Many people describe their first experience with hearing aids as life-changing.

People First

People First is our promise to empower people to communicate freely, interact naturally and participate actively

Contact your local hearing care professional:

Every moment **matters**













It's your brain that hears. Not your ears.



The ears receive sounds and send them to the brain that translates the sounds into meaning. You don't hear with the ears, you hear with the brain. When you have a hearing loss, your ears have difficulty picking up sounds and your brain tries to fill in the gaps.

I wi___ot be at _ome _efore 9 _m.

Even with your brain working hard, it can be incredibly difficult, not to mention exhausting, to keep up with and participate in what is going on around you.

The New Big Thing - BrainHearing™ technology can help the brain make sense of sound

Oticon hearing aids feature BrainHearing technology, designed to support your brain and help it make sense of sound, with less effort. For you, this means keeping up with fast-flowing conversation between friends, family and colleagues will be easier and more enjoyable.

The partnership between your ears, brain and hearing aids is fundamental to Oticon and is unrivaled in the hearing care industry.

Enjoying life and all its moments

Oticon Nera2 hearing aids offer you a superior sound quality and many opportunities for personalisation. They feature three of Oticon's four BrainHearing technologies: Spatial Sound, Free Focus and YouMatic. These work together to offer you a high level of speech understanding, even in noisy situations. The Soft Speech Booster in Nera2 gives you better understanding of soft speech and subtle sounds.

With Nera2, you will hear sound in a way that matches your hearing preferences, so you can actively and easily participate in conversation with colleagues, family and friends with less effort.

Once you try Nera2 you'll gain more out of the moments that are important to you.

Fast location of sound sources

Spatial Sound in Nera2 supports your brain's natural ability to sense where sounds are coming from, which helps you know where to focus attention and do things like safely crossing the road.

SOUND DIRECTION -



Zoom in on what's important

With the Free Focus feature, your Nera2 hearing aids will zoom in on the sounds you want to hear, even as you move from walking to entering a noisy family gathering. While you focus on speech, you will still receive valuable background sound information so you can switch focus if needed.

FOCUS

PERSONALISED

Balanced to your personal hearing preferences

Ordinary hearing aids assume the same settings work for everyone. But no two people wants to hear sounds the same way. This is because our brains interpret sounds differently. YouMatic in your Nera2 can be tailored to your personal listening preferences to give you a satisfying and natural listening experience.



Many people experience tinnitus as a ringing or buzzing in their head. Nera2 Pro Ti hearing aids feature customisable sound stimuli, including soothing ocean sounds. By adding sound, the contrast between the tinnitus and the environment may make tinnitus less noticeable. Ask your hearing care professional about Nera2's tinnitus control capabilities.

Discreet and **easy control** of your hearing aids

With the Oticon remote control, you will have complete control of your hearing aids. It allows you to adjust the volume or switch listening programs without touching the hearing aids.





Hearing aids shown in actual size. Available in many different colours.