

# Oticon ♦ Delta



*Deep Purple*



*Chocolate Brown*



*Racing Green*



*Champagne Beige*



*Cabernet Red*



*Check*



*Shy Violet*



*Wildlife*



*Charcoal Grey*



*Sunset Orange*



*Diamond Black*



*Midnight Blue*



*Mother of Pearl*



*Green Chameleon*



*Samoa Blue*



*Wall Street*



*High-tech Silver*

## Inside Delta 8000

## Multiband Adaptive Directionality System

*Don't miss a word*

Directionality in a hearing device helps you focus on speech in noisy situations. Adaptive Directionality means that the hearing aid is set to automatically reduce noise coming from noise sources behind you as well as from the sides. Furthermore, Delta 8000 will keep reducing the noise sources for you even if they move, or if you turn your head.

On top of that, Delta 8000 can reduce up to three noise sources from different directions at the same time, which is extremely helpful for you when attending dinner parties, visiting restaurants or other places with many noise sources around.

This gives you superior speech understanding in a situation that would otherwise be challenging, so you can fully relax and enjoy yourself.

## TriState Noise Management System

*The harmony of voices win over distracting noises*

Delta 8000's TriState Noise Management system works in perfect harmony with its directional system (Multiband Adaptive Directionality) and it is able to identify whether speech is present or not. This means that any sudden, unpleasant or dominant noise will always be reduced, and at the same time, the amplification will be balanced accordingly. This way, Delta 8000 gives you continuous and harmonic priority to speech, leaving you free to focus on what is being said, without having to make a great effort in noisy surroundings.

## Automatic Adaptation Manager

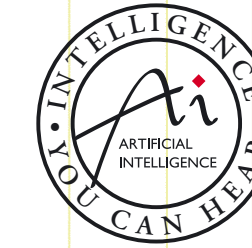
*Any change requires a bit of getting used to*

Any hearing solution requires a certain degree of getting used to. The Adaptation Manager in Delta will help you to adapt to the new sounds by gradually increasing the level of amplification until it reaches the target set by your hearing care professional. The huge difference in Delta 8000 is that the desired course is set once and for all, and the modifications in amplification are done completely seamlessly and fully automatically, allowing you the fastest and smoothest adaptation period.

## Artificial Intelligence

*An all-in-one, problem-free solution*

Like a conductor leads the orchestra, all the sophisticated features inside Delta perform and interact under constant supervision of Artificial Intelligence. Artificial Intelligence is the programme that simulates the natural interaction between the ears and the brain. In short, Delta listens and evaluates the sounds around you, and makes thousands of subtle digital adjustments every second to keep your listening experience clear and effortless, so you can stay confident and comfortable during the day.



## Refreshingly discreet

### Speaker

*Placed in the ear canal to offer unmatched performance and comfort.*

### Amplifier

*Unique, triangular shape ensures optimal position for two, state-of-the-art microphones.*

### Dome/ Micro Mould

*Easy to replace and integrates wax protection.*

### Ear grip

*Holds the device onto the ear, and can be easily removed.*

## Superior Bandwidth

*The key to a nuanced sound picture*

A number of important speech information cues such as the consonants "s", "t" and "f" are contained in the high frequencies (above 5000 Hz). The expanded bandwidth in Delta 8000 is a unique advantage for you since it will improve ease of listening and speech understanding. In Delta 8000, even the finest nuances in the higher frequencies are processed up to 8000 Hz. This ensures you optimum overall sound quality in all situations.

## 3 different ear pieces

*Tiny, tiny, tiny*

Delta offers a choice of three different ear pieces, depending on the nature of your hearing loss. Typically, the Open Dome is used for the mildest hearing losses, the Plus Dome is used for mild-to-moderate hearing losses and the Micro Mould is used for moderate hearing losses.

No matter which type of ear piece that suits you, you can get the most cosmetic solution. They are all very comfortable to wear and so tiny, that they hide completely in the ear canal, leaving the hearing solution totally discreet.



Open Dome



Plus Dome



Micro Mould



# RITE

## *Say goodbye to the old traditional hearing aid*

The Delta hearing device is carefully developed for you and is completely different from traditional hearing solutions. Thanks to the brand new and brilliant RITE (Receiver-In-The-Ear) technology it is now possible to place the speaker directly in your ear canal. It's an exceptional benefit for you that the sound is delivered undistorted and directly into your ear canal, as opposed to travelling through a traditional tube first. You will be able to fully enjoy a rich and natural sound quality. On top of that, the cosmetic benefits from moving the speaker out of the instrument and into the ear canal is huge. The size of the housing has been reduced significantly, making the device wonderfully discreet. Thanks to the RITE technology, you get to wear a hearing device that is tiny, innovative, and designed for performance!



reddot design award



# Delta 8000

*A fusion of style and unmatched performance – the most attractive hearing device available*

The revolutionary Delta 8000 is for you who won't accept any compromises when it comes to your hearing. In Delta 8000 you get the best of the most advanced and innovative technology features, carefully built into a futuristic design that has already won its first prestigious award. The result is a hearing device in a class of its own. With Delta 8000, you can get on top of your hearing and stay confident in all everyday life situations.



*Delta 1:1*





**People First** We believe that it takes more than technology and audiology to create the best hearing instruments. That's why we put the individual needs and wishes of people with hearing loss first in our development of new hearing care solutions.

