

Get back in the game







Give your hearing a better deal !



When your hearing lets you down, it often feels like everyone around you is mumbling. Following a conversation can be difficult – especially in noisy situations.

With Oticon Hit your hearing gets a better deal. Hit is based on modern and proven digital technology that will make your world sound clear and bright again. Hit makes speech stand out from background noise so you will find it easier to focus on what people are saying.

So wherever you go, you can relax and be yourself.

With Hit you can look forward to:

- ! Clear and comfortable sound
- ! Better speech understanding
- ! Less background noise



When you have a hearing loss everyday life is full of challenges. A door bell ringing, somebody talking to you from another room, the radio or the television may be difficult to hear.

Hit will help you enjoy everyday situations. You will no longer have to turn up the volume of your television to a level that annoys your companions and talking on the phone can once again be enjoyable.

With Hit you will feel in control again. Hit gives you a richer sound picture that makes life more colourful.

With Hit you can enjoy:

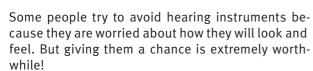
- ! A richer, more detailed sound picture
- ! Easy phone conversations
- ! More enjoyable TV experience



Feel good about your hearing

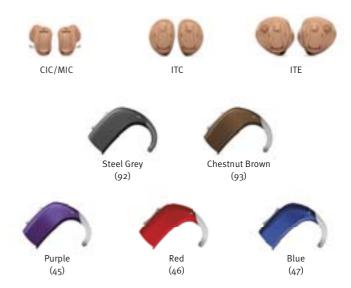






Hit helps you adjust to hearing again by gradually increasing the amount of amplification until it reaches the level you need.

Hit is so comfortable that you hardly notice wearing them at all and with a long battery life and a discrete, yet robust design, Hit is easy to adjust to, easy to use and easy to live with.



With Hit you can rely on:

- ! Optimal wearing comfort
- ! Discrete, yet robust design
- ! Easy to use and maintain with long battery life
- ! Available solutions covering from mild to profound hearing losses
- ! Wide selection of instrument styles and options to match your unique needs



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.

