

headset bone conduction

Bone conduction hearing systems

If the inner ear is intact and the outer and/or middle ear do not allow sound transmission, bone conduction systems help in sound transmission. These transmit the sound with mechanical vibrations to the cranial bone and thence into the inner ear.

The alternative solution

Bone conduction hearing systems

The advantages include simple handling and extremely flexible adaptation. State-of-the-art technology ensures a brilliant hearing sensation.

Hear for yourself!

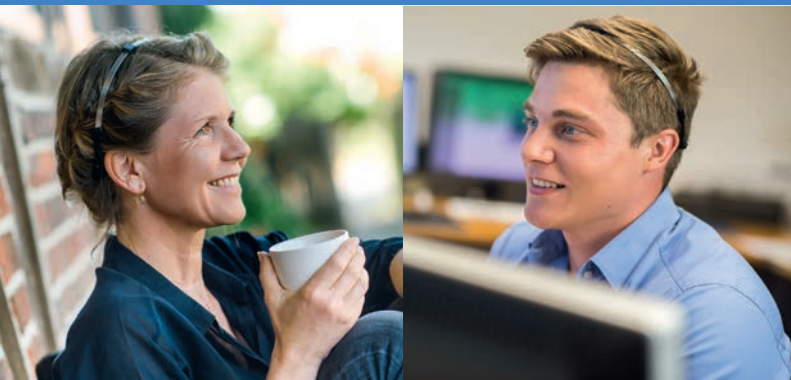


headset hearing system

The sound makes the music

The innovative **headset** hearing systems are light, easy to wear, fit every head – and offer a natural hearing feeling.

headset hearing systems are a good solution when bone conduction is required.





headset hearing systems

Don it and done

The patented hearing module is mounted on an adjustable metal bracket and resembles a **headset** or headphones.

Due to the predefined position of the hearing modules your new hearing system is

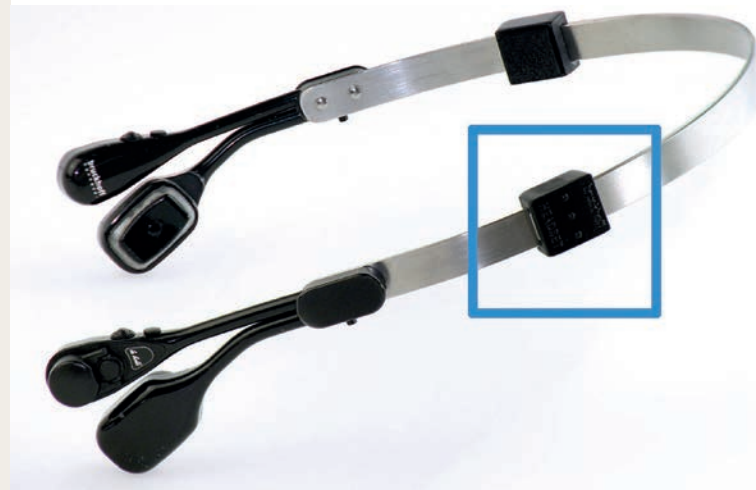
- ideally positioned on the head in a jiffy
- light and thus hardly noticeable.

The **headset** hearing system is „made in Germany“.

Fits any head shape

From small to large

The light and subtle metal bracket can be quickly and easily adjusted to different head sizes via the two adjusters. Thus, you can place the hearing system in the perfect position in seconds.



*„Brilliant – the headset hearing system
is super light and fast and easy
to correctly position on the head!“*

Technology at its finest

Light weight - strong in performance

- Easy to use
- High quality sound
- Automatic adjustment of listening comprehension
- Optimal hearing even in noisy environments
- Noise reduction

Your hearing care professional will advise you ...

The right hearing module for your needs

The **headset** hearing system offers you the right solution for almost all hearing problems. Your hearing care professional will be pleased to advise you which headset hearing system is right for you.

Contact them now!