

SMART HEARING TECHNOLOGIES: AMPLIFYING THE CONNECTION.

As the global demand for hearing solutions continues to grow, the hearing care industry has experienced remarkable advancements with the potential to improve the quality of life for millions.

The latest innovations have led to wireless connectivity between hearing devices and smartphones, all while becoming smaller and embracing a sleek design. TE Connectivity (TE) offers a wide range of product solutions, including antennas, connectors and sensors, coupled with expert support to meet your challenging design requirements.

A GROWING MARKET WITH A GLOBAL NEED



\$17.68 BILLION

Projected global hearing aids market size by 2029¹



1 IN 4 PEOPLE

Will be living with some degree of hearing loss by 2050²



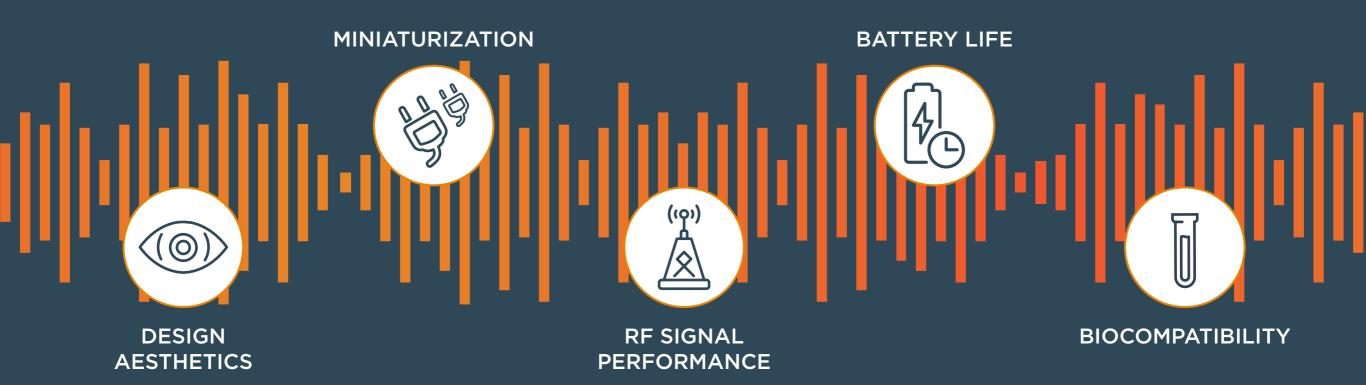
400+ MILLION

People globally could benefit from hearing aids³

CONNECTIVITY SOLUTIONS FOR EAR COMPUTERS



SMART HEARING DEVICE REQUIREMENTS



WHY PARTNER WITH TE?









1 BILLION+

Over one billion antennas developed and manufactured. **3-D DESIGN ADVANTAGE**

Industry-proven production methods including LDS, 3-D plastic and metal printing, and product 3-D integration.

WORLDWIDE SUPPORT

Global support for design, prototyping, system-level testing, and more.

SCALABILITY

Supporting your success, from development through production and anything in between. IMPROVED TIME TO MARKET

> With quick engagement from design to delivery.



¹Source: Hearing Aids Market Size, Share & Growth | Report [2022-2029] (fortunebusinessinsights.com)

²Source: WHO: 1 in 4 people projected to have hearing problems by 2050

³Source: World report on hearing (who.int)

te.com/smarthealth

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