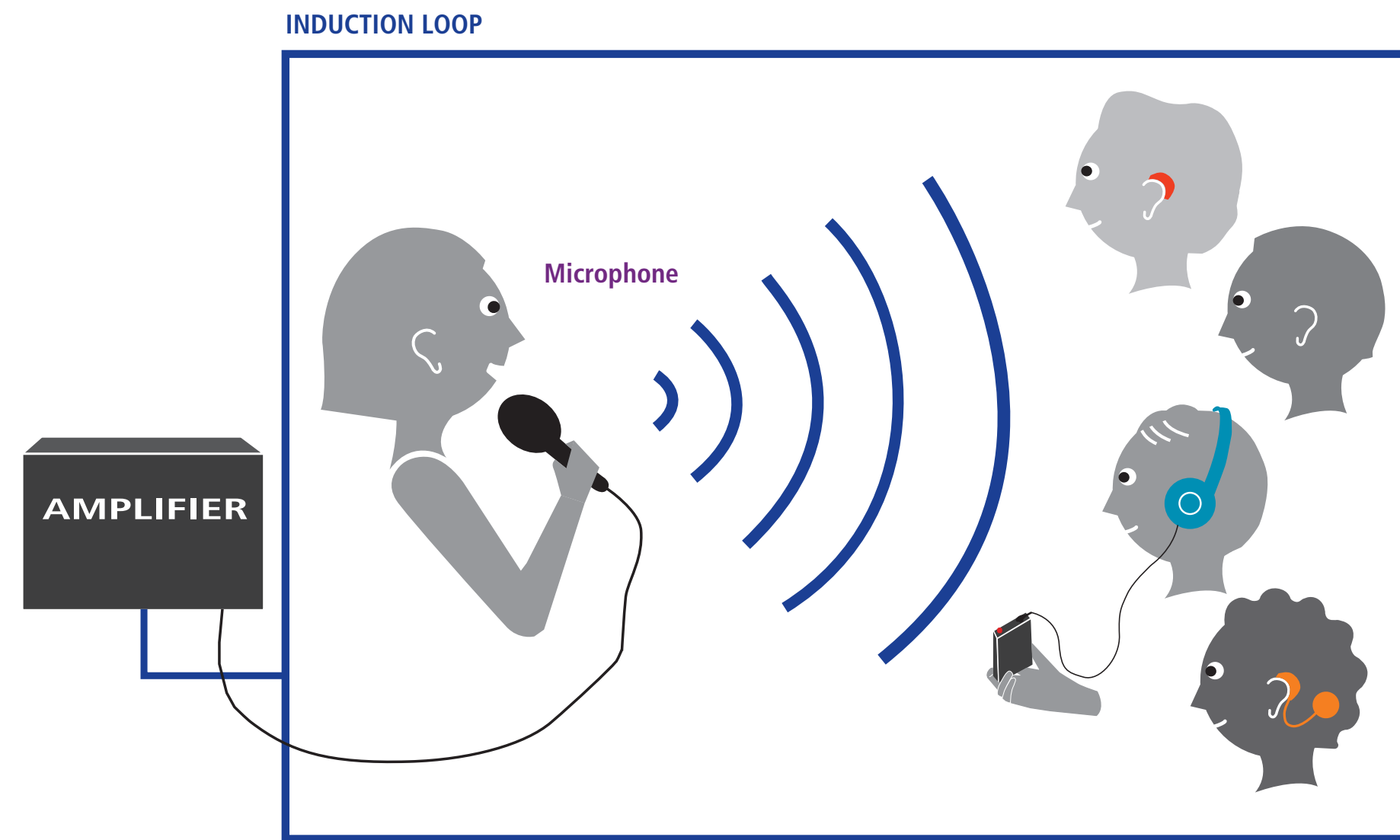


How does a **HEARING LOOP** deliver greater sound quality to more people? It's actually quite simple!



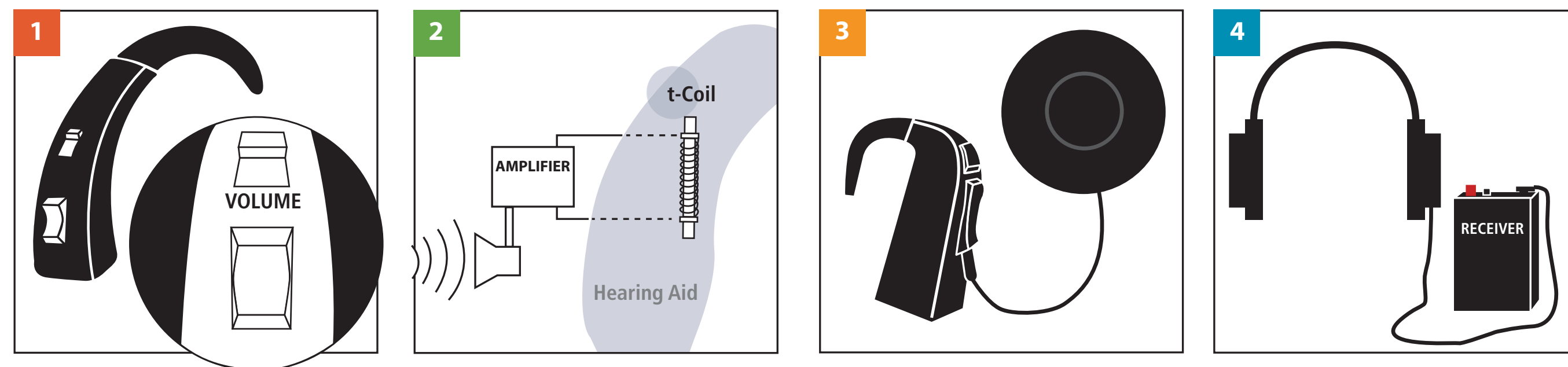
The **sound source**, such as a voice, TV, mixing console or other audio system, is captured using a microphone.

The **microphone** creates a sound signal that connects to an amplifier which passes the signal to the hearing loop.

The **hearing loop** (or induction loop) surrounds the area where the listening audience is located and carries the sound signal through the loop.

The **sound signal** is picked up by the telecoil (or t-coil) enabled hearing aids, cochlear implants, or headsets with loop receivers worn by participants with hearing loss.

Each individual who uses cochlear implants or wears hearing aids equipped with a t-coil can change a program and tailor the sound to eliminate background noise and enhance the full spectrum of sound for intelligibility. There is no need to check out a separate receiver.



Hearing Aid
• Toggle to access the telecoil
(may be accessed with remote control)

Internal Telecoil
• Telecoil inside hearing aids
and inside cochlear implants

Cochlear Implant
• Toggle to access the telecoil
(may be accessed with remote control)

Headset with Receiver
• Allows wearer to hear clearly in
a looped room without the use
of a hearing aid

A **HEARING LOOP** is the **ONLY** system to send clear, pure sound directly to hearing aids and cochlear implants without added receivers

The **UNIVERSAL SYMBOL** is displayed at venues with a **HEARING LOOP**, prompting participants with hearing aids or cochlear implants to turn on their t-coils.

If participants with hearing loss don't have t-coil equipped hearing aids or cochlear implants, the **UNIVERSAL SYMBOL** alerts them to request a headset.

