



WHAT DOES THIS MEAN?



The venue is equipped with a room hearing loop that will allow you to hear better by using the telecoils in your hearing aid or cochlear implant.

HOW IT WORKS

1. Person speaks into a microphone.
2. Signal from microphone is sent to a hidden wire loop surrounding the listeners inside the loop.
3. The loop creates a magnetic field that transmits the amplified signal to the telecoil in the listener's hearing aid or cochlear implant.

WHAT TO DO

Hearing aid or cochlear implant users: Switch your personal device to the telecoil position. If the signal seems weak, turn up the volume on your hearing aid or cochlear implant. (If you do NOT have a volume control, consult your hearing care provider for adjustments.)

Don't have a telecoil? Ask your hearing care provider if your personal device can be activated or retrofitted with this circuitry. If you do not have telecoils in your personal device please check with an usher to see if a headset is available for you to borrow.

Look for this signage in houses of worship, libraries, transportation hubs, movie theaters, banks, retail stores, offices, waiting rooms, cultural venues, and workplace settings.

HEAR HERE

This blue symbol indicates that a **HEARING LOOP** is available.

Activate the T-coil on your hearing device to hear clear sound with less background noise - directly through your device.

If you do not have T-coil enabled devices, request a T-coil headset/receiver.

For information about hearing loops and the Hearing Loss Association of America, please visit:

www.hearingloss.org



HEARING LOOP
TURN HEARING AID TO T-COIL