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Turning Santa Barbara into one of the most hearing accessible cities in California.

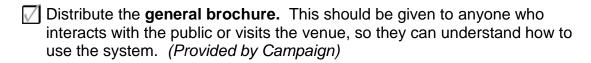
Hearing Loop Awareness Checklist

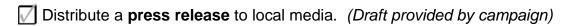
Loop systems are fairly new to the community; therefore awareness is critical. The need for an activated t-coil in a users hearing device or information on where headset receivers are located is vital and should be understood by all.

Confirm the placement of access **signage**. It should be prominently displayed at eye level next to all main entrances of the space. It ensures you are meeting the IEC standard, California Building Code and ADA Guidelines. (*Provided by installer*)

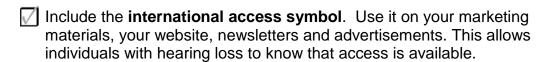


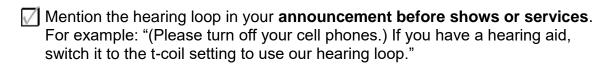
Display "How a Hearing Loop Works" **posters.** These should be placed in public areas, general office areas, employee break rooms or any other locations suitable for educational information. (*Provided by campaign*)

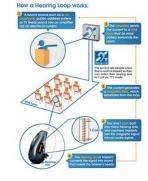


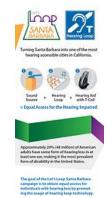
















A project of the Independent Living Resource Center with funding provided by the California Communications Access Foundation and support from:











Sample announcement:

We've installed a Hearing Loop

A Hearing Loop is an assistive listening system that sends clear, pure sound directly to hearing aids that are equipped with an enabled t-coil. Users **must visit their hearing professional (where they purchased the hearing aid) for a free of charge, t-coil activation.** For those who don't have hearing aids, there are headset receivers available.

A Hearing Loop takes sound straight from our sound system and delivers it right into the listener's hearing aid without extraneous noise or blurring. To the hearing aid user, it sounds like the speaker is right in their head. It turns their hearing aids into wireless earphones that broadcast sound customized for their hearing loss.

All the user needs to do is switch his or her hearing aid to the "T", telephone, or hearing loop program. Again, to activate the program, only the press of a button on the hearing aid or cochlear implant is needed. Please note: if you are unsure if your hearing aid has a t-coil or if it has been enabled, you should see your hearing professional to find out. Your hearing aid needs to be programmed to access this technology.

For more information about hearing loops, please visit www.loopsantabarbara.org

International Access Symbol:



The international access symbol can also be found at http://www.loopsantabarbara.org/materials.html