# AT-HOME CONNECTIVITY OPTIONS
## TIPS & TRICKS



## Personal Hearing Device Accessories
*Connect to wireless/Bluetooth compatible devices*
OTICON STREAMER PRO or CONNECT CLIP
> www.oticon.com/support/wireless-listening/use-your-tablet-or-computer
> www.oticon.com/support/how-to/use-connectclip

PHONAK ROGER SELECT, ROGER PEN, COMPILOT/COMPILOT II
> https://www.phonakpro.com/us/en/support/product-support/wireless-accessories.html
> www.phonak.com/us/en/hearing-aids/accessories/roger.html

COCHLEAR/RESOUND MINI MIC (2+)
> https://bit.ly/2R10FT2

## Telecoil
*Compatible with any hearing aid with an active telecoil program set up by the child's audiologist*
NOIZFREE INDUCTION EARHOOKS
> https://bit.ly/39x6HBh

WILLIAMS SOUND NECKLOOP
> www.amazon.com/Williams-Sound-001-Neckloop-Induction/dp/B0051PN3E4

CLEARSOUNDS QUATRO NECKLOOP
> www.harriscomm.com/clearsounds-quattro-4-0-adaptive-bluetooth-neckloop-system.html

## Direct Audio Input (DAI) Cable
*Compatible for hearing aids with audioshoes (available in monaural or binaural)*
DIRECT AUDIO INPUT CABLE: www.amazon.com/Direct-Audio-Monaural-Hearing-Instrument/dp/B00IBMTVYK?

## Bone Conduction Headphones
*Important note: must have snug fit to work properly*
AFTERSHOKZ BONE CONDUCTION BLUETOOTH HEADPHONES
> Wired: https://amzn.to/39xX9WO
> Wireless Standard size: https://www.amazon.com/dp/B018XNGQOE
> Wireless Mini size: https://amzn.to/2QWvKra

## Traditional Headphones
SINGLE-CHANNEL (MONO) HEADPHONES for unilateral HL/SSD
> Earbud style: https://amzn.to/2UO4jRp
> Headphone style: https://amzn.to/2Ju7yrO

STEREO HEADPHONES
> Lightweight over-the-ear headphones: https://amzn.to/2UAwKnb
> See https://bit.ly/3bNIpVv for guidance on effective use of traditional headphones.

## Wireless/Wired Speakers
*May be used near the child in a small quiet environment to increase volume when other options are unavailable*
> Wireless: https://amzn.to/2wTuU7J

**The links provided are examples; additional options may be available.**
**Contact your audiologist to ensure compatibility. Center audiologists are available for consultation and troubleshooting.**

Center for Deaf
and Hard of Hearing
Education

www.cdhhe.isdh.in.gov