



HearingU Hearing Loss at Work Webinar – October 29, 2025

Tech Tips for Smart, Inclusive Employment

List of Accessibility and Technology Resources

Please note: The following resources were specifically highlighted during the webinar and do not represent an exhaustive list. Any mention of goods or services in materials or programs of the Hearing Loss Association of America (HLAA) does not imply endorsement, nor does exclusion suggest disapproval.

Captioning Glasses

Eyewear options that provide real-time captioning for spoken communication:

- **Android XR** (*anticipated release in 2026*)
- **Apple Vision Pro**
- **Captify**
- **Even**
- **HearView**
- **Ray-Ban Meta Display**
- **TranscribeGlass**
- **Xander**
- **XRAI**

Speech-to-Text Solutions

Comprehensive guide to speech-to-text tools across platforms from Dr. Childress:

- **Resource link:** bit.ly/SpeechToTextOptions
- **Platforms covered:** Android, iOS, Mac, Windows and videoconferencing apps

Sign Language Interpretation Tools

AI-powered tools for ASL-English translation and vice versa:

- **Signapse**



- **SignGemma** (by Google)
- **Sign-Speak**

AI Notetaking Tools

Smart transcription and note generation for meetings, lectures, and conversations:

- **ChatGPT**
- **NoteGPT**
- **Otter.ai**
- **Plaud**

Financial Assistance

Support resources for people with hearing loss from Dr. Childress:

bit.ly/FinancialAssistance4DHH

Mini Microphones

Portable microphones for enhanced audio capture and accessibility:

- Cochlear Wireless Mini Microphone 2
- Phonak Roger Mic
- ReSound Multi Mic

Personal Amplifiers

Devices designed to amplify sound for individuals with hearing loss:

- **Bellman & Symfon MaxiPro**
 - Bluetooth-enabled, digital
- **Bellman & Symfon Mino**
 - Directional microphone, digital
- **Williams Sound Pocketalker**
 - Analog with external microphone