

One of the greatest challenges facing anyone wearing a hearing instrument is using a telephone or cell phone. That challenge fades into the past with the development of Are You Listening? Hearing Aid Telephone Interconnect Technology (HATIS). HATIS makes the latest telecommunications devices accessible to anyone wearing a t-coil equipped hearing instrument. The process is simple. The earpiece of your HATIS headset plugs into your telephone or cell phone. It then amplifies this original, undistorted and uncontaminated signal, which is sent electromagnetically directly to your hearing instrument. Amazing? It sure is. See your hearing healthcare professional and ask about Hearing Aid Telephone Interconnect Systems. You'll want to listen.

Westone® features a full line of hands-free HATIS solutions for home, work and professional environments.

HATIS hands-free headsets can be fitted with Westone® customfit earpieces. We craft them from impressions of your ears, so you enjoy a perfect, comfortable fit and optimum hearing results.

The HATIS Director headset is the ultimate business solution designed specifically for working professionals with hearing instruments. Connect it directly into a cell or cordless telephone, or use an adapter for your business telephone. Available with single or dual earpieces.

The HATIS Producer is specially engineered to meet the comfort and clarity needs of the ITE hearing instrument user. In addition, the Producer is the first HATIS product to include an independent volume control.

The HATIS Freedom solution features a feather-light (1/4 ounce) earpiece used with behind-the-ear (BTE) hearing instruments for both home and work environments.

Available with single or dual earpieces.

HATIS Lite is the solution for people with T-coil equipped behind-the-ear hearing instruments.

The Lite fits comfortably and sleekly behind a user's ear, making it scarcely noticeable to others.

The HATIS Epic audio solution connects t-coil equipped hearing instrument wearers to their CD/MP3 player, i-Pod,® television set, stereo, computer, radio and assistive listening devices. You'll experience sound clarity like never before.