

**4-Person Multichannel Assistive Listening System | ALS-4**

This 4-Person Assistive Listening System is a multichannel solution (in the 72-76 MHz band) to improve comprehension by people who have difficulty hearing or understanding speech in various settings including meeting rooms, houses of worship, movie theatres, schools, public hearing rooms, and more. The audio is sent wirelessly straight to their ears, avoiding the degrading effects of noise and distance on speech intelligibility.

Disclaimer: In the US, the FCC limits the use of this system to assistive listening and simultaneous interpretation. This system cannot be used in all countries. Check with your government's radio regulations for 72-76 MHz operation.

**Features**

- Up to 1,000 ft coverage area
- Multichannel transmitter and receivers
- 72-76 MHz frequency band
- Superior sound quality

**T-500 Transmitter:**

- Supports an unlimited number of receivers
- Easy set-up and operation
- Interpreter monitor
- Multiple inputs and connector types for speech, music or any other audio signals
- 100% digitally tuned
- Portable and lightweight
- Superb sound quality
- Robust engineering for maximum reliability and durability
- Tabletop use or rack mountable with optional rack mount kit

**R-120 Receivers:**

- Channel lock feature
- LCD display
- Included carrying options: belt clip, neck strap and velcro arm-band
- Direct access to channel selectors
- Dual Headphones included

**Warranty:**  
Lifetime warranty on receiver and transmitter's motherboards. See manufacturer website for more details.



R-120 Multichannel FM Receiver



EAR-120 Dual Headphones



T-500 Multichannel Base Transmitter

MSRP:  
~~\$1,526.00~~  
**\$549.00**



**System Includes:**

- (4) R-120 Multichannel FM Receivers
- (4) EAR-120 Dual Headphones for audience
- (1) T-500 Multichannel Base Transmitter
- (1) ANT-500 Helical Antenna
- (1) PS-500 Power Supply

**Assistive Listening Diagram**

*Audience*



*R-120 Receivers with Headphones or Neckloop*



*T-500 Transmitter*