

INFO

For more information on how your facility can benefit from Williams Sound communication technology, contact us at:

800.843.3544 (USA)

952.943.2174 (Fax)

williamssound.com

info@williamssound.com

Order Information

Williams Sound is an authorized vendor for the General Services Administration (GSA). You can purchase our products through the GSAAAdvantage!®

GSA Contract No. GS-03F-0031S

Please visit williamssound.com/GSA to view the Williams Sound GSA Schedule online.



FM

FM Listening Systems

Large-area FM systems broadcast audio wirelessly throughout a government facility. Listeners wear personal FM receivers equipped with headphones to listen comfortably to the audio. Personal PA® FM listening systems meet government Americans with Disabilities Act (ADA) requirements for public hearing assistance.

- State and federal public services
- Public accommodations
- Commerce establishments
- Government facilities that require accessible hearing and vision services
- Public transportation



LOOP

Induction Loop Listening Systems

Portable and installed induction loop systems readily transmit the spoken word directly and discreetly to a listener's hearing aid equipped with a T-coil. Listeners can position themselves anywhere "in the loop", with the number of listeners limited only by the size of the looped area. Induction loop systems meet government ADA requirements for public hearing assistance.

- Auditoriums
- Schools / Universities
- Conferences
- Public accommodation of individuals at key customer/visitor points of contact – i.e., information desks and ticket windows



MISSION SENSITIVE

WIRELESS COMMUNICATION TECHNOLOGY
· GOVERNMENT APPLICATIONS ·



CLEAR COMMUNICATION

Clear communication is key to smooth operation of your government facility. When participants can hear you, they can understand. And when they can understand, you have untold opportunity to engage them – to create awareness, increase participation or reach a consensus.



Whether using FM, induction loop, digital or infrared technology, Williams Sound has the stationary or portable communication solutions to help meet your facility needs for hearing assistance, language interpretation and private listening services. Our products fulfill ADA requirements for hearing assistance in public facilities and may qualify you for a tax credit.*

SECURITY

INTERACTION

ACCESS

*Visit williamssound.com/ADA

IR

Infrared Listening Systems

Infrared systems broadcast audio discretely and wirelessly throughout a large room (up to 28,000 square feet with some systems). Participants wear personal infrared receivers to listen comfortably to the audio. SoundPlus® listening systems provide language interpretation, hearing assistance, and private listening services.

- Federal/State courtrooms
- Military installations
- Embassies / Consulates
- Political offices
- Nuclear power plants
- Airports / Seaports



DIGITAL

Digital Communication Systems

Digi-Wave™ systems provide simultaneous, two-way, wireless communication capability. Slim, lightweight and completely portable, these systems are ideal for use in government training programs, interactive meetings and group participation events. With the quick push of a button, Digi-Wave allows clear and present interaction with any number of participants. Up to six individuals can transmit at one time; so, team instruction becomes easy. In one-way mode, Digi-Wave facilitates simultaneous interpretation of up to 14 languages.

- Interactive training
- Conferences
- Multi-lingual events
- Facility tours

