

# FM Solutions for Education



**Williams Sound** has been providing solutions to help meet the accessibility needs of educational facilities for more than 35 years. Our wireless FM listening technology includes both installed and portable systems for use in hearing assistance and/or simultaneous interpretation. Each system is designed by our own engineers, followed up by the production of high-quality products, quick delivery, easy maintenance and exceptional customer service. Many Williams Sound systems meet the new 2010 Americans with Disabilities Act (ADA) accessibility guidelines and are covered by an industry-leading, five-year warranty.

## Applications

- Any auditorium with basic ADA compliance needs
- School assemblies that include parents and/or other visitors
- School productions, plays, concerts, performing arts centers
- New student orientations and/or tours
- Sporting events in arenas, stadiums and gymnasiums
- Interpretation needs

## Installed Systems

Large venues needing up to 1,000 feet of coverage will require an installed base station transmitter and accompanying receivers. Williams Sound offers the following solutions for these coverage needs.



### PPA® 377 PRO

Ideal for large venues where superior coverage is essential. Push-button menu controls make the system easy to set up and use. Professional sound features (including three pre-set capabilities) and an operating range of up to 1000 feet. Meets the new 2010 ADA accessibility guidelines.

#### System includes:

- |  |                             |
|--|-----------------------------|
| (1) PPA T35 display transmitter *                      | (1) IDP 008 ADA wall plaque |
| (4) PPA SELECT™ (PPA R37)<br>Receivers* with batteries | (1) WCA 013 audio cable     |
| (4) EAR 013 earphones                                  | (1) ANT 005 coaxial antenna |
| (2) NKL 001 neckloops                                  | (1) TFP 016 power supply    |
|  | (1) RPK 005 rack panel kit  |



### PPA® Value Pack System

For venues requiring a less sophisticated transmitter but the same coverage (up to 1,000 feet). Features the T27 transmitter with an LED display panel and push-button channel selection for easy operation. The PPA VP 37 has 17 available channels, and operates on 72-76 MHz. Meets the new 2010 ADA accessibility guidelines.

#### System includes:

- |  |                          |
|--|--------------------------|
| (1) PPA T27 transmitter*                               | (1) IDP 008 wall plaque  |
| (4) PPA SELECT™ (PPA R37)<br>Receivers* with batteries | (1) WCA 013 audio cable  |
| (4) EAR 013 earphones                                  | (1) ANT 021 antenna      |
| (2) NKL 001 neckloops                                  | (1) TFP 036 power supply |

*\*Additional receivers and transmitters can be purchased separately.*

## Portable Systems

When your listening requirements include portability and flexibility, Williams Sound offers the following group and one-on-one solutions.



### Personal PA® Tour Guide System (TGS PRO MULTI)

Ideal for school/campus tours. An extremely portable communication solution is also expandable allows from 1 to 100+ listeners.

#### System includes:

- (1) PPA T46 body-pack transmitter with batteries
- (1) MIC 100 headset microphone
- (10) R35-8 body-pack receivers with batteries
- (1) system carry case

*Headphones and additional receivers can be purchased separately.*

PFM 330



PFM 360



### Motiva® Personal FM System (PFM 330 or 360)

An ideal one-on-one communication solution for the hard-of-hearing teacher or student. Motiva systems are expandable, with the number of receivers limited only by the up-to-150 foot range of the transmitter.

#### PFM 330 System includes

- (1) PFM T36 body-pack transmitter with batteries
- (1) PFM R33 body-pack receiver with batteries
- (1) MIC 090 lapel microphone
- (1) EAR 013 earphone
- (1) CCS 043 system carry case

#### PFM 360 System includes

- (1) PFM T36 body-pack transmitter with batteries
- (1) PFM R36 body-pack receiver with batteries
- (1) MIC 014 omnidirectional plug-mount microphone
- (1) MIC 090 lapel microphone
- (1) EAR 013 earphone
- (1) CCS 043 system carry case

## ADA Compliance Systems

Meets new 2010 ADA Compliance Guidelines



### Portable FM ADA Kit (FM ADA Kit 37)

Completely portable, this kit provides everything needed to accommodate individuals for hearing accessibility in small-group settings (150 foot range).

Meets the new 2010 ADA accessibility guidelines.

#### System includes:

- (1) PPA T46 body-pack transmitter with batteries
- (4) PPA SELECT™ (PPA R37) receivers with batteries
- (4) HED 027 headphones
- (1) MIC 090 lapel microphone
- (1) MIC 049 desktop conference microphone
- (1) CCS 029 system carry case
- (2) NKL 001 neckloops
- (1) IDP 008 ADA wall plaque



### Large Area Value Kit (FM ADA Kit 1)

This transmitter broadcasts a speaker's voice, music program, or audio service wirelessly up to 1000 feet to a listening audience. Meets the new 2010 ADA accessibility guidelines.

#### System includes:

- (1) PPA T27 transmitter with antenna (ANT 021) and power supply (TFP 036)
- (2) PPA SELECT™ (PPA R37) receivers (batteries included)
- (2) EAR 013 earphones
- (2) NKL 001 neckloops
- (1) IDP 008 ADA wall plaque

*Secure, multi-room infrared solutions are also available.*

*For more information about our full line of professional listening products and accessories, please contact our sales department.*