

## PERSONAL PA® BODY-PACK TRANSMITTER





### [CONVENIENT AND CUSTOMIZABLE HEARING ASSISTANCE]

Lightweight and portable, the sleek PPA T46 FM transmitter broadcasts voice or audio programs on one of 17 available channels, 72-76 MHz. Listeners use PPA R35-8 / PPA R37 receivers or an R1600 speaker. The PPA T46 features a convenient, dual preset mode that allows users to set separate channel/volume/auxiliary gain levels for each preset and then toggle back and forth between them. The new OLED user interface on the PPA T46 is bright and flexible - offering an easy-to-read digital display

and active read-out. The unit also features flexible microphone and auxiliary inputs, push-button on/ off/mute controls, settings lock and selectable compression.

The PPA T46 now replaces the PPA T36 transmitter in the Williams Sound Personal PA TGS PRO 737 and TGS PRO MULTI FM tour guide systems, and the FM ADA KIT 37 and FM ADA KIT 37 RCH compliance kits.

Note: The Personal PA® system is approved by the FCC for operation in U.S. markets. The Personal PA® cannot be used in all countries. Check with your government's radio regulations for 72 - 76 MHz operation.



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### **FEATURES**

- Sleek, new, ergonomic design
- 17-channel selectable, 72-76 MHz
- Digitally synthesized frequencies
- 1.25" OLED interface displays:
  - master & aux volume level
  - mic mute
  - settings lock
  - battery level
- Easy-to-use menu-access controls:
  - microphone and auxiliary input levels
  - 8 or 17-channel mode selection
  - current frequency/channel number
  - compression (1:1 or 2:1)
  - display settings
- Accepts electret mic with 3.5mm mono plug and/or audio source (MP3, CD player)
- Range of up to 150' (with PPA R37 receiver)
- Belt clip for hands-free operation
- Meets ADA guidelines
- Made in the USA
- Lifetime PLUS Limited Warranty (90 days on accessories)

### **APPLICATIONS**

- Houses of worship
- Universities
- Auditoriums
- Theaters
- Conferences
- Libraries

### PPA T46 INCLUDES

- (1) T46 Transmitter
- (1) BAT 001-2 AA Batteries
- (1) WCA 087 Auxillary Input Cable

