

# PPA 375

## Transmitter

- 10 Wideband Channels
- 77 Narrowband Channels
- Range: Up to 1000 feet
- Powerful Microprocessor
- Preconfigured Application Controls for Voice, Music, or Hearing Assistance
- Sleek Digital Display
- Push-Button Menu Controls
- Super Clean Audio

## Receiver

- 72-76 MHz, Adjustable
- 100 Hours Battery Life
- Low Battery Indicator
- Detachable Belt Clip



R35



T35

Churches   Schools   Auditoriums   Theaters   Conferences

The Personal PA™ 375 FM listening system champions the next generation of hearing assistance technology. Setting up the T35 transmitter is a snap! Quickly choose between Voice, Music, or Hearing Assistance in the Application Preset menu. The T35 configures itself to the appropriate setting – taking the guess work out of complex audio installation. Operating up to 1000 feet, the T35 is ideal for auditoriums, stadiums, theaters, or other large venues where superior coverage area is essential. The PPA 375 comes complete with four stylized single-channel R35 receivers (earphones and batteries included). Call Now: (800) 843-3544!



# PPA 375 Accessory Options



## Optional Receivers



**Model PPA R35-8**  
*Wideband Receiver*  
Eight Channels, Pre-Tuned  
2 AA Batteries

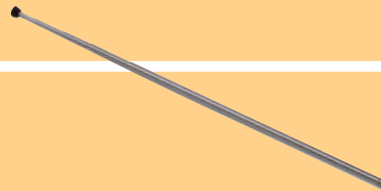


**Model PPA R751**  
*Wideband Monitor Receiver*  
Single Channel, Field Tuneable  
Includes Whip Antenna

## Antennas



**Model ANT 024**  
*Dipole Wall Mount Antenna*



**Model ANT 025**  
*Whip Antenna*  
39" telescoping antenna

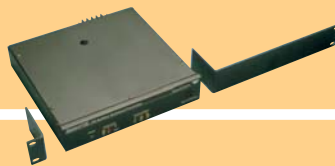


**Model ANT 005**  
*Coaxial Antenna Kit*  
22' in length. Use with optional  
50' antenna extension (Part No.  
WCA 008 50)

## Miscellaneous



**CHG 3512**  
*Drop-in Style Multi-Charger*  
For charging and storing up to (12)  
R35 or R35-8 receivers.



**RPK 005**  
*Rack Panel Kit*  
Mounts a single T35 transmitter  
in one IEC rack space



**Model MIC 071**  
*Professional Hand-held Mic*  
XLR connector, 20' cable,  
stand adapter



**CCS 030 S**  
*Professional Carry Case*  
Holds a T35 transmitter and up to  
8 body-pack style receivers