

Portable FM Interpretation System

Ready to use transportable solution with monitoring, medium area transmitter, 10 receivers and headsets (1-4 language capable). This system is easy to use and dollar for dollar the most complete system available anywhere.



Price \$2,889.00

- Medium area FM transmitter. Wide-band selectivity for superior immunity from interference.
- Interpreter monitoring unit for increased comprehension and interpreter effectiveness.
- 1 Cardioid microphone with stand
- 1 interpreter supranatural headphone
- 10 One channel receivers with headsets
- ATA carrying case
- All necessary cables and batteries included
- Batteries are included
- Ready to use out of the box

T500 SYSTEM COMPONENTS

Monitoring

- 1- PM50 Monitoring Unit
- 1- HD202 Headphone

Transmission

- 1- e835 Professional Microphone
- 1- T17 Small Area Transmitter

Receivers

- 10- R35 One Channel Receivers
- 10- HED021 Executive Earphone

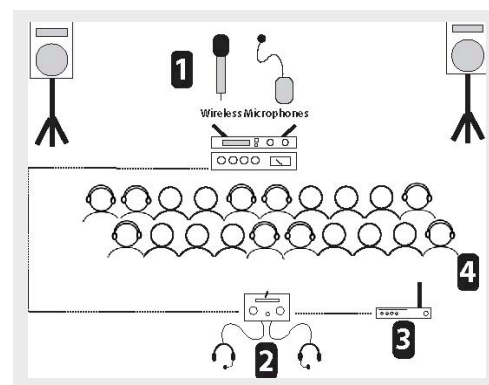
Accessories

- 1- Pro980 ATA Style Carrying Case
- 1- XLR<>XLR Connecting Cables

Interpreter Booths (may be added at additional cost)
LB12 Tabletop Interpretation Booth
(70" X 35" X 35" - 70 lbs.)

Multiple Language (may be added at additional cost)
T17 Small Area Transmitter
PM50 Monitoring Unit
HD202 Stereo Supranatural Headphone
XLR XLR Connecting Cables

Size and Dimensions	
Receiver Channels:	Four (1 & 6 channel available)
Transmitter Channels:	10 (selectable to any one)
Packed Dimensions:	24" X 12" X 8"
Weight:	30 lbs.
Operating Freq:	72-76 MHz
Range:	0-300 feet (Radius)
Audio Output:	None
Audio Input:	Mic (1/8") Line Level (RCA)
Technical Data	
Receiver Color:	Charcoal Grey
Dimensions:	3.5" X 4" X 0.6" - Wt. 3.5 oz.
Operating Freq:	72-79 MHz (0.025 Hz)
Earphone:	1/8" Mono Jack
Controls:	Volume, Channel Selector
Power Source:	9V Battery
Battery Life:	18-35 hours (Alkaline)
Transmitter Color:	Black
Dimensions:	4" X 3" X 8" - Wt. 1.8 lbs.
Operating Freq:	72-79 MHz (0.025 Hz)
Power Source:	120VAC Adapter
Output Connector:	N/A
Monitoring Unit:	Black
Dimensions:	3.5" X 3.5" X 2.5" Wt. 0.5 lbs.
Controls:	Mic Volume, Line Volume
Audio Input/Output:	Mic (XLR), Line Level (1/4")
Connections:	XLR Mic In, 1/4" Line In, XLR Mic Thru, 1/8" & 1/4" Headphone Jack
Power Source:	120VAC Adapter



1- Presentation, 2- Monitoring, 3- Transmission, 4- Reception