



# WIRELESS IN-EAR

## AS-950 WIRELESS PERSONAL MONITOR SYSTEM

**NEW FOR  
2019!**

**ANY SPOT**  
WIRELESS PERSONAL MONITORS

### **AS-950T Transmitter**

- 16 Selectable UHF Frequencies
- Send a Stereo or Mono Mix to Any Number of Receivers on Stage
- Easy Setup Right Out of the Box
- XLR or 1/4" Connection From Any Line Level Source Device
- Input Level LED Indicators
- Input Level Control
- 1/4" Headphone Output with Volume Control for Easy Monitoring
- Detachable 1/2 Wave BNC Antenna Included

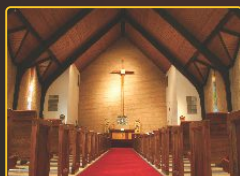
### **AS-950R Receiver**

- Built-in Limiter
- Channel LCD Display
- Up/Down Channel Select
- Operates on 2 AA Batteries (Alkaline or Rechargeable)
- Lightweight Titanium Driver EB4 Ear Buds Included



**BE HEARD**  
Clear Sound.  
Expert Support.

Live Stage Performance • House of Worship • Rehearsal Spaces  
Clears up stage clutter, reduces stage volume, & eliminates cumbersome floor monitors and power amps.



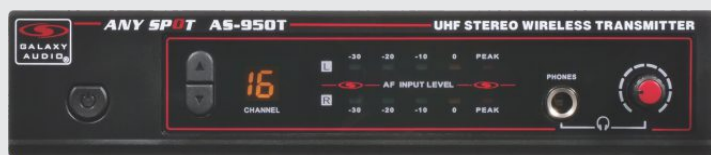
**Family Owned  
Since 1977**  
800-369-7768  
GalaxyAudio.com

# AS-950

## AS-950 Wireless Personal Monitor, Band Pack System, & Specifications



### AS-950 Wireless Personal Monitor



AS-950T



AS-950T - BACK VIEW

### AS-950 SYSTEM

- AS-950R Receiver & AS-950T Transmitter Included
- Comfort Titanium Driver EB4 Ear Buds for Enhanced Sound
- Single/Dual Rack Kit Included for Out of the Box Performance



AS-950R - TOP VIEW

Standard EB4 Ear Bud

The AS-950 Wireless Personal Monitor system offers reliable quality and exceptional value. The receiver features a 50mW x 2 output with RF and stereo indicator. The transmitter features L/R level display, channel LCD display with channel up and down select, stereo XLR / 1/4" inputs and a headphone output with volume control. The AS-950 also offers 16 selectable UHF frequencies. EB4 ear buds feature titanium drivers, extended bass response, aluminum, alloy construction and now come standard with all WPM models.

## Band Pack System

### What is a Band Pack? Introduction to Band Pack Systems

The WPM Band Pack Systems make it easy for any band to **Get Personal**. Galaxy Audio Band Pack systems include four receivers (additional receivers may be purchased), four sets of EB4 ear buds and one transmitter. WPM Band Pack systems are designed to provide a personal monitor experience for the band all in one package, without breaking the budget. Additional transmitters may be purchased at a later date to add mixes. Galaxy Audio comfort EB4 ear buds feature titanium drivers, extended bass response, aluminum alloy construction, and come standard with all WPM band pack systems.



## Specifications

### AS-950 Specifications

#### System



	AS-950
Band	UHF
Frequencies	CODE N 518 MHz - 542 MHz, CODE P2 470 MHz - 489 MHz
Transmitter Output Level	10mW
Operating Range	Under Typical Conditions 200' (61 m) Note: actual range depends on RF signal absorption, reflection, interference, and battery characteristics
Audio Frequency Response	+/-3dB 80Hz - 15kHz
Total Harmonic Distortion	< 1% @ 1kHz
Signal to Noise	>80dBA
Maximum Deviation Range	+/-40kHz
Dynamic Range	>90dB A-weighted
Operating Temperature	Range 14° F to 122° F (-10 C° to +50 C°) Note: battery characteristics may limit this range

#### Transmitter



	AS-950T
Main Frame Size	EIA STANDARD 1/2 U
Modulation Mode	FM Stereo Modulation
RF Output	10mW
Max Audio Input Level	+6dBV
Gain Adjustment Range	40dB
Audio Input	Line Level X 2, XLR/ 1/4" Combo Jack
XLR input	Impedance: balanced Pin 1: Ground (cable shield) Pin 2: Audio + Pin 3: No Audio -
Transmitter Antenna	Detachable 1/2 Wave BNC Antenna
Dimensions	1.73" x 8.34" x 3.77" (44 x 212 x 96 mm) (HxWxD)
Weight	19.75 oz (560 g)
Power Requirements	12-18 V DC at 300 mA supplied by external power supply

#### Receiver



	AS-950R
Audio Output Level	50 mW x 2 Earphone Out with Volume Control
Sensitivity	-94dBm for 30dB
Stereo Separation	40 dB (at 1kHz)
Output Connector	1/8" (3.5 mm) Stereo Earphone Connector
Indicators	LCD Display, Stereo LED, RF LED
Dimensions	3.54" x 2.51" x 0.9" (90 x 64 x 23 mm)(HxWxD)
Weight	3.35 oz (95 g)(without batteries)
Power Requirements	2 (AA) size alkaline or rechargeable batteries
Battery Life	About 12 hours (alkaline)

For available frequencies, please visit our website!

Specifications are subject to change without notice. Please visit [GalaxyAudio.com](http://GalaxyAudio.com) for the latest updates.

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