

### Included Components

1. AS-4400T x1
2. AS-4400R x4
3. EB5 Ear Buds x4
4. Antenna x2
5. Power Supply x1
6. Manual & Quick Start Guide x1 each



### Optional Accessories

1. EB6 Ear Bud Upgrade
2. EB10 Ear Bud Upgrade
3. Unlimited Receivers can be added
4. EXT-BNC: BNC Cable for Front Mounting Antenna (4 lengths available)
5. CN-BNCPM: BNC Connector for Front Mounting Antenna



### What May be Needed to Rack (Not Included)

1. Rack Screws 10/32 x .75", Phillips Head Truss Screws
2. #2 Phillips Head Screwdriver



### Setup



1 Input Connection (1/4"): Connect a 1/4" cable to the transmitter's mono 1/4" input, connect the other end into your signal source's output.



2 Connect any of the additional 3 transmitter inputs in the same way.



3 Attach the antenna to the antenna jack and position at a 45° angle if possible.



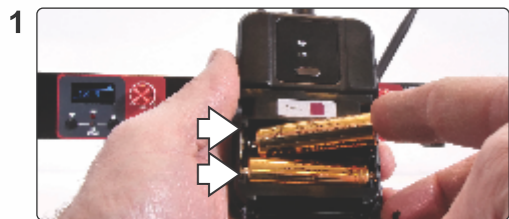
4 Insert the 5.5mm plug into the DC input jack, plug the wall wart into a 120VAC outlet.

### Rack Mounting (Optional)



1 Align and screw into rack with rack screws. 10/32 x .75", Phillips Head Truss Screws.

### Operation



1 Insert Two AA Alkaline Batteries into the Receiver.



2 Press and hold the button on the display to power on the Receiver.



3 Press the Power button to power on the Transmitters.



4 Channel Adjustment. Press and hold either the up or down button until the channel number begins flashing, you can then use the up or down button to select the desired channel.



5 To IR Sync Transmitter to Receiver Press and hold both the up and down buttons simultaneously for about 3 seconds.



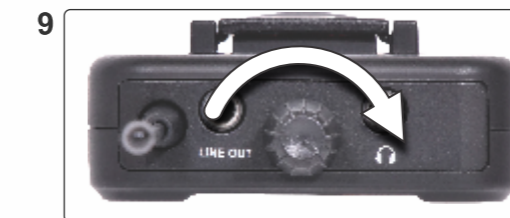
6 The IR sync LED will begin to flash. While flashing, hold the receiver about 6" away, with the battery door open and its IR window facing the transmitter's flashing LED.



7 The receiver will then change to the same channel selected on the transmitter.



8 Insert the ear bud jack into the receiver.



9 Turn the Level / Volume knob to adjust the volume to a comfortable level.

**Note:** Each transmitter must be on a different channel.



# AS-4400

Wireless Personal Monitor

## Quick Start Guide



AMPLIFY YOUR PASSION™

BE HEARD™

### Other Helpful Sources

AS-4400  
Product Page



AS-4400  
Manual



(PDF Download)

AS-4400  
Cutsheet



(PDF Download)

AS-4400  
Video



### FAQ

1. Q. How many receivers can I use?

A. It is unlimited. Use as many as you need.

2. Q. Can I use headphones other than the supplied EB5?

A. Yes, you can use any headphone or earbud with an impedance of 16 ohms or higher.

3. Q. Why am I getting interference?

A. You may be on a frequency used by a digital TV station. Try stepping through channels until you find one that is clear.

4. Q. How do I know what the frequencies are?

A. Please use the QR code to go to the product page that will have the most current information.



### Wireless Tips

Maintain line of sight between the transmitter and receiver antennas.

Do not have walls, metal objects, large crowds, etc. blocking the line of sight between the transmitter and receiver.

Antennas on the stationary equipment should be kept several feet above the ground.

Antennas can be mounted on stands or walls using brackets such as the ANT-LB.

On body pack receivers/transmitters, avoid putting them in your pocket, and/or folding the antenna under the pack. The antenna should hang freely and openly.

Keep the distance between transmitters and receivers as short as possible.

If distances above 20-30' are unavoidable, directional antennas such as the ANT-PDL can improve reception by rejecting signals outside their pickup angle.

Find out what TV stations are broadcasting in your area and avoid the channels they are on.

This information is available from many sources on line, such as [www.tvfool.com](http://www.tvfool.com).

If your receiver is showing that it is receiving RF when your transmitter is turned off, you need to move to another frequency.

If you are using several systems, you can contact [service@galaxyaudio.com](mailto:service@galaxyaudio.com) for assistance in frequency coordination.

Make certain you are using fresh batteries, rechargeable batteries may be used, but they discharge at a much faster rate than alkaline.

Specifications subject to change without notice.

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