

ANY SPOT[®]

WIRELESS PERSONAL MONITOR

AS-1200

Reduce stage volume, avoid cumbersome stage monitors, and eliminate needless wire clutter with Galaxy Audio's new AS-1200 Wireless Personal In-ear monitors. The AS-1200 lets you enjoy freedom of movement with a range of up to 300ft. The 210 selectable UHF frequencies offer stereo monitoring and dependable performance even in challenging RF environments. The Galaxy Audio AS-1200 Wireless Personal In-ear monitors sends your mix directly to your ears while isolating stage noise, resulting in a more accurate and precise representation of your music regardless of your position on stage. The AS-1200 is built on the same trusted and reliable wireless in-ear platform Galaxy Audio has been providing musicians for decades.

The AS-1200R receiver offers a backlit LCD display with Lock, Channel Number, Stereo, Mono, Frequency, RF/AF Level and 4 Bar Battery Indicator, plus an RF and Stereo indicator LED on top of the body pack. Featuring 100mW stereo output, the AS-1200R delivers more than enough gain for any live stage performance. The included EB4 ear buds feature titanium drivers, extended bass response and aluminum alloy construction. Upgrade to Galaxy Audio EB6 or EB10 ear buds or use your custom fit or favorite set of ear buds. The AS-1200 accepts all ear buds that utilize the 1/8-inch (3.5 mm) stereo headphone jack.

The AS-1200T transmitter incorporates a backlit LCD that displays lock on/off, L/R AF levels, group/channel, frequency number, and mono/stereo mode. AS-1200T front controls include a settings button, up/down select buttons, and volume control for the front facing headphone output. The back panel features line level right and left XLR/1/4" combo inputs and right/left AF level controls. A Single/Dual Rack mount kit and a BNC antenna is included.



AS-1200T

- 210 Selectable UHF Frequencies
- Send a Stereo or Mono Mix to Any Number of Receivers on Stage
- Trouble Free Wireless Connectivity
- XLR or 1/4" Connection From Any Line Level
- Easy to Read LCD Screen with metering
- Input Level Control
- 1/4" Headphone Output with Volume Control for Easy Monitoring

AS-1200R

- Backlit LCD Screen with Four Bar Battery Indicator
- Rubberized Cover for Slip Resistant Use on Belt or Guitar Strap
- Easy to Set Group and Channel Selection
- Built-in Limiter
- Operates on 2 AA Batteries (up to 5 hours Alkaline)
- Lightweight titanium driver EB4 Ear buds Included

Twin & Band Pack System

Available options include the AS-1200-2 Twin Pack with two receivers and one transmitter or the AS-1200-4 Band Pack system with four receivers and one transmitter, providing multiple performers a shared monitor mix.



Superior Sound
For You



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WIRELESS PERSONAL MONITOR

AS-1200

Specifications:

AS-1200 System

Band: UHF

Frequencies: 210 Selectable Frequencies

Transmitter Output Level: 10 mW

Operating Range: Under Typical Conditions 300' (92m)

Note: actual range depends on RF signal absorption, reflection, interference, and battery characteristics

Audio Frequency Response: 70Hz - 13.5KHz (±3db)

Total Harmonic Distortion: <1% @ 1kHz

Signal to Noise: >80dBA

Maximum Deviation Range: ±15kHz

Dynamic Range: >88dB A-weighted

Operating Temperature Range: 14°F to 122°F (-10° C to +50° C)

Note: battery characteristics may limit this range

Included Accessories: Power Supply, EB4 Ear Buds, Antenna, Single/Dual Rack Ears, Quick Start Guide

AS-1200T Transmitter

Main Frame Size: EIA STANDARD 1/2U

Modulation Mode: FM Stereo Modulation

RF Output: 10 mW

Max Audio Input Level: +6dBV

Gain Adjustment Range: 40dB

Input Impedance: 100kΩ

Controls: Headphone Volume, Up/Down, Settings, and Power Button

Audio Input: Line Level x 2, XLR/1/4" Combo Jack

Audio Output: 1/4" Headphone Out

XLR Input: Impedance balanced

Pin: 1 Ground (cable shield)

Pin: 2 Audio +

Pin: 3 No Audio -

Dimensions: 1.5" x 8.3" x 3.78" (38 x 212 x 96 mm) (HxWxD)

Weight: 22 oz. (635 g)

Power Supplied By: 12-18 V DC at 300mA supplied by external power supply

AS-1200R Body Pack Receiver

Audio Output Level: >65mW x 2 Earphone Out with Volume Control

Sensitivity: -92dBm at 30dB

Stereo Separation: 40dB (at 1kHz)

Output Connector: 1/8" (3.5mm) Stereo Earphone Connector

Controls: Volume, Up, Down, Settings

Indicators: LCD Display, Stereo LED, RF LED

Dimensions: 3.73" x 2.54" x 1" (95 x 65 x 25 mm) (HxWxD)

Weight: 3.2 oz (90 g) without batteries

Power Supplied By: 2 (AA) size alkaline or rechargeable batteries

Battery Life: About 5 hours (alkaline)



AS-1200T Transmitter



BACK VIEW



TOP VIEW



EB4 Standard Ear Buds



AS-1200R

FREQUENCY CODES

CODE D 584-607 MHz

CODE N 518-542 MHz

CODE P4 470-494 MHz



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Specifications subject to change without notice.

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V20210407