

PLUG & PLAY WIRELESS IN-EAR MONITOR SYSTEM

ASD-700

Galaxy Audio ASD-700 Digital UHF Plug & Play Wireless In-Ear Monitor System

The Galaxy Audio ASD-700 is a compact, easy-to-use Digital UHF Wireless In-Ear Monitor System designed for musicians and performers who prioritize mobility, clarity, and hearing protection. This affordable in-ear monitor system is ultraportable, fitting in the palm of your hand, yet powerful enough to provide a clear, customized mix, perfect for live performances on any stage. With 150 feet of range and 15 selectable UHF channels, this powerful system allows musicians to create a personal mix they can clearly hear, enhancing overall stage performance.

Ideal for any stage performer—from vocalists to instrumentalists—the ASD-700 eliminates the need for traditional stage monitors, decreasing overall stage volume and protecting hearing while delivering a precise personal mix. Designed to minimize vocal strain and enhance clarity, this system enables performers to hear every note and beat accurately, offering clear sound without overexposure to loud stage volumes. The digital 24-bit/48kHz sample rate ensures pristine audio quality, and the system's frequency response spans from 20Hz to 20kHz, capturing the full range of musical dynamics.

The ASD-700's transmitter is compact and easy to manage, featuring essential controls for channel selection, input sensitivity, and a clear display for channel, frequency, and battery status. Paired with a lightweight bodypack receiver, this system allows up to eight hours of uninterrupted performance, ensuring stability through long sets. Included with the ASD-700 are the EB5 earbuds, an XLRM to 1/4" adapter, a dual USB-C charging cable, a USB power block, and a semi-hard case, giving you everything you need to get started right out of the box.

Backed by Galaxy Audio's 3-Year Warranty, the ASD-700 is not just a monitor system; it's an investment in your music career, providing peace of mind and exceptional audio quality for every performance.

ASD-700

- 150 Foot Range
- Easy Plug & Play IEM System
- 15 Channel Digital UHF Wireless
- Crystal-clear audio with 24-bit/48kHz resolution for professional sound quality
- Works with Earbuds or Headphones. High Definition Earbuds Included.
- Ultra-Compact Design
- Affordable and Durable
- Up to 8-Hour Battery
- 3-Year Warranty*

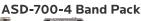


Case Included



Also available in Twin Packs & Band Packs
ASD-700-2 Twin Pack













PLUG & PLAY WIRELESS IN-EAR MONITOR SYSTEM

ASD-700

Specifications: ASD-700 System

Band: UHF

Frequency: 15 Channels. Frequency CODE B5 550-569MHz, Frequency CODE B6 571-585MHz

Transmission: Mono Sample Rate: 24bit/48kHz

Operating Range: Under Typical Conditions 150' (45m)

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

Audio Frequency Response: +/-3dB 20Hz~20kHz

Dynamic range: 101dB

S/N: 98.d dB Latency: 5.8ms

Operating Temperature Range: 14°F to 122°F (-10° C to +50° C) Note: battery characteristics may limit this range

ASD-700T Transmitter

Transmitter Output Level: 10 mW

Max Audio Input Level: Aux +10dBu, Line +19dBu Controls: Power, channel select, input sensitivity Display: Channel, frequency, battery level

XLR Input: Impedance balanced Pin: 1 Ground (cable shield)

Pin: 2 Audio + Pin: 3 No Audio -

Dimensions: 1.73" x 8.34" x 3.77" (105 x 35 x 25 mm)(HxWxD)

Weight: 19.75 oz (560 g)

Power Supplied By: 3.7V 800mA Lith-Ion internal battery

Battery Life: Up to 8 hours



ASD-700R Body Pack Receiver

Audio Output Level: 50mW

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

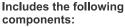
Controls: Power, Volume, Channel Up/Down **Display:** Channel, frequency, RF level, battery level **Dimensions:** 3.54" x 2.51" x 0.9" (90 x 64 x 23 mm)(HxWxD)

Weight: 3.35 oz (95 g)

Power Supplied By: 3.7V 1000mA Lith-Ion internal battery

Battery Life: Up to 8 hours





ASD-700T Transmitter
ASD-700R Receiver
EB5 Earbuds with Soft Carry Pouch
Dual USBC charge cable
USB Power Block
XLRM to 1/4" Adapter
Soft Shell Semi Hard Zip Case
Quick Start Guide







FREQUENCY CODES

CODE B5 550-569 MHz

CODE B6 571-585 MHz









Specifications subject to change without notice.

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