

## Designed for Fitness Trainers.

## Made for Anyone Needing a Professional Easy to Use Wireless Microphone System.

The EVO is a 15 channel UHF frequency dual ear headset mic that incorporates both headband and wireless transmitter into one compact, self-contained ergonomic design. The rechargeable mic is both splash and sweat resistant. The EVO offers a patented behind the ear design that allows freedom of movement, eliminating both cable and body pack by relocating the transmitter behind the ear on the headset for easy, carefree fitness instruction that never interferes with floor exercises.

The EVO is lightweight, comfortable, and stays in place even during the most rigorous exercise routine. The EVO Wireless Headset features a flexible gooseneck mic boom with noise-canceling, Bi-directional condenser mic element, enabling exercise instructors to project their voice clearly while reducing external ambient noise or music interference. The EVO also features an LCD Display, On-Off Power / Channel Buttons, and is powered by a 3.7V 450mAh Lithium-Polymer Battery, with Built-in USB-C charging input. The EVO Wireless headset mic provides up to 4+ hours battery life, USB-C cable, and power supply included for recharging.

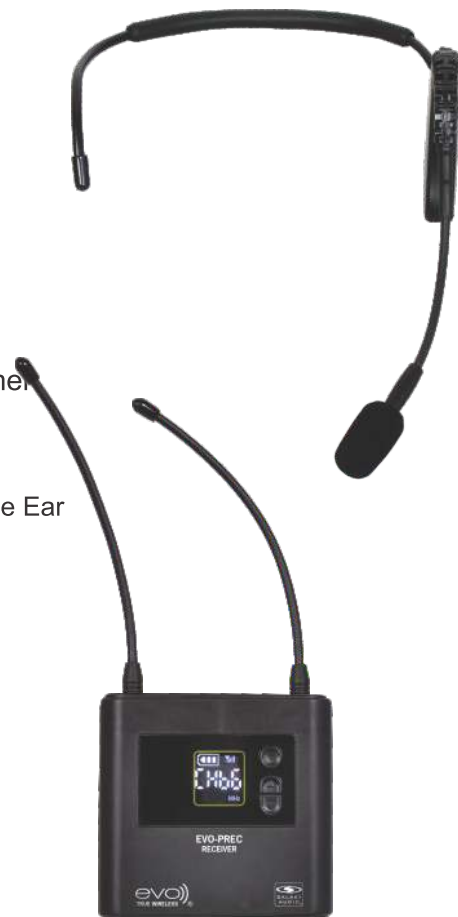
Pairing the EVO with the pocket-sized EVO-PREC wireless receiver brings professional features together with dependability and ease of use to deliver a system that's equally comfortable at entry level or operating alongside larger install systems. The EVO-PREC receiver features one 1/8" Mic output and one 1/8" Line output, LCD displaying Batt level, Channel, and Signal, built-in a 3.7V 1100mAh Lithium-Polymer Battery, Mini USB-C Charging Input, and two diversity antennas.

### EVO Headset Mic System

- Patented Headset Design Integrates the Transmitter Comfortably Behind the Ear
- 300 Foot Range
- 15 Selectable UHF Frequencies
- Wire Free Headset
- Splash Resistant/Sweat Resistant
- Noise Cancelling Element
- Flexible Gooseneck Mic Boom
- Clear, Articulate Sound Quality
- Comfortable Headband Design
- 4+ Hour Battery Life & Rechargeable
- Pocket Sized Receiver with Diversity Antennas
- Ideal for Fitness Instructors, Gym Teachers, Aerobics, Yoga, Dance, Referees, Pastors, and Presenters.



Patented Headset Design



\*Not Recommended For Hot Yoga

SUPERIOR SOUND  
FOR YOU



**Specifications:**

**EVO-E Water & Sweat Resistant Wireless Headset Transmitter:**

**Style:** Comfortable Dual Ear Headband Design  
**Boom Length:** 6" Total – 4.5" Flexible Gooseneck Mic Boom  
**Mic Element:** Noise canceling condenser, Bi-directional Condenser  
**Band:** UHF  
**Frequency Range:** 470MHz – 490MHz  
**Frequency Response:** 80Hz-18kHz  
**Operating Range:** Up to 300'  
**Battery:** 3.7V 450mAh Lithium-Polymer Battery with 4+ hours talk time, depending on use  
**Available Channels:** 15, user selectable  
**Input:** USB-C charging input  
**Indicators:** LCD Displays Channel, LED - Power On – Solid Green / Mute - Green Fast Blink  
 Battery Low - Green Slow Blink. Charging – Solid Red, Fully Charged - LED is off.  
**Weight:** 1.4 oz. (40 g)

**EVO Headset**



**Windscreen**

**Headset USB-C Cable Rechargeable Plus Power & Channel Buttons**

**EVO-PREC True Diversity Receiver:**

**Band:** UHF  
**Frequency Channels:** 15  
**Controls:** Power/Set, Up & Down Channel /Volume buttons  
**LCD Displays:** Battery Level, Signal Strength, and Channel  
**Frequency Range:** UHF band, 470MHz – 490MHz  
**Signal to Noise:** > 65dB  
**Module Type:** Digital PLL  
**Frequency Response:** 20 Hz - 18kHz  
**Latency:** <0.15mS  
**Output Connections:** 1 - 1/8" Mic output, 1 - 1/8" Line output  
**Power Requirements:** Lithium-Polymer Battery 3.7V 1200mAh (Included)  
**Power Input:** Mini USB-C Charging Input  
**Dimensions:** 2.6" x 2.7" x 0.68" HWD (66x69x17.3mm)  
**Weight:** 2.2 oz. (65g)

**Included Accessories:**

- 1/4"to 1/8" Adapter
- Dual USB-C Charging Cable
- USB Power Supply
- Headset Windscreen
- Protective Neoprene Headset Mic Pouch



\*Actual range depends on RF signal absorption, reflection, interference, and battery characteristics. Specifications subject to change without notice.

601 E. Pawnee Wichita, KS 67211  
 316.263.2852 FAX 316.263.0642 www.galaxyaudio.com

Distributed in Canada by ADIpro.ca  
 1275 Newton, unit 6 Boucherville, QC J4B 5H2 Canada  
 450.449.8177 FAX 450.449.8180