

Galaxy Audio GT-INST-1 2.4GHz Mini wireless instrument pickup system with contact Mic

Galaxy Audio expands on the highly acclaimed, user-friendly, battery powered, compact Galaxy Trek 2.4 GHz wireless microphone product line.

The GT-INST-1 is a portable, wireless disc transducer, featuring a durable, lightweight, high fidelity pickup for acoustic stringed instruments and box instruments. The high-quality disc transducer features rich, full-bodied, clear sound reproduction. Easy instrument attachment and worry-free operation make this a convenient "on the go" microphone solution.

In today's cyber world, we use our smartphones for everything; gaming, social media, news updates, shopping, pictures, and video. Getting rich, clear, articulate audio while recording video can be especially difficult when the microphone is not in close proximity to the presenter. The Galaxy Trek wireless transmitter, transmits seamlessly to the included wireless receiver, which simply plugs into the 3.5mm headphone jack of your smartphone, delivering quality audio to your video recording.

The Galaxy Trek receiver will also plug directly into most powered speaker inputs (1/8" & 1/4"). This conveniently adds a wireless microphone to most powered speakers. Aerobics instructors, teachers, videographers, live streamers, presenters, auctioneers, street performers, among many others will find this user-friendly feature a plus.

The Galaxy Trek is powered by long-lasting internal lithium batteries located in both the transmitter and receiver. Charging is quick and easy with the included micro USB cable. The system also includes two adapter cables for both Android and Apple iOS smart devices.

The new Galaxy Trek delivers quality wireless audio to numerous "on the go" applications.

Features

- 2.4GHz Wireless Transmission
- Compact Light-Weight Design
- Easy Set Up
- Frequency Response: 10Hz – 10kHz
- Disc Transducer
- For Use With Acoustic/Sound Box Instruments: Acoustic Guitar, Ukulele, Other Acoustic Stringed Instruments, Box Drum, Cajón
- 50 ft Operating Range
- 6 Hours Battery Life