



GT-V Lavalier Mic System

USER'S MANUAL



THREE YEAR LIMITED WARRANTY

WARRANTY Information can be viewed online at https://www.galaxyaudio.com/support/warranty





www.galaxyaudio.com/support/warranty

GT-V

1-800-369-7768 www.galaxyaudio.com Specifications in this manual are subject to change without notice. © Copyright Galaxy Audio 2017





MAKERS OF THE ORIGINAL HOT SPOT PERSONAL MONITOR

V20171017

Instructions

1. Put the receiver into the 1/8" (3.5 mm) Mic input of an amplifier, powered speaker, or other audio device or use the included 1/4" (6.5 mm) adapter for 1/4" inputs. For Apple or Android phones, use the included phone adapter cables.





2. Attach the Transmitter onto the included Belt Clip.





3. On the Receiver, move the Power switch to On. The LED will begin flashing.





4. On the Transmitter, move the Power switch to On. The LED will briefly flash until the Transmitter and Receiver automatically pair. The LED will then remain on.



5. Adjust the volume to a suitable level. It is ready for use.



Caution

The LED will turn red when power is low, and will turn off when less than 10%. The LED will also turn red when charging.

Store in a dry location away from moisture. Avoid excessive heat.

For repair services, please contact Galaxy Audio. Do not attempt open or repair it. Doing so will void warranty.





Specifications

Frequency Range: 2.4GHz Frequency Hopping Bandwidth 24MHz Frequency Response: 20Hz-20KHz Audio 16bit, 44.1KHz S/N Ratio: >63dB Auto-Match Pairing

Transmitter:

On-Off Power Switch Level Control Condenser Cardioid Mic Capsule Lithium-Ion Rechargeable Battery Mini USB Charging Input Power and Pairing Indicator LED Detachable Belt Clip

Receiver:

On-Off Power switch 3.5mm stereo output plug Lithium Ion battery Mini USB charging input Power and pairing indicator LED

Included Accessories:

Detachable Belt Clip Cell Phone Adapter Cables (Red for Android, Black for Apple) 1/8 inch to 1/4 inch Adapter USB Charging Cable 19.7 inch Female to Male Extension Cable Windscreen