www.gwirelessllc.com



User's Manual for the Wireless Audio Transmitter

FCC ID: RTB-1038

Description: The Wireless Audio Transmitter by Q Wireless will broadcast a monaural audio signal wirelessly through the air to a compatible receiving device. There are six independent RF channels in the 900 MHz band for frequency diversity and the unit is powered from an external DC wall mount power supply.

Setup:

- Connect one end of a shielded audio cable to the audio output of your music source. Please note that the RCA audio cable must be shielded
- 2) Connect the other end of the cable to the Audio Input Jack on the Wireless Audio Transmitter.
- 3) Plug the external DC power supply into an available and working wall AC outlet.
- 4) Connect the 2.5 mm power connector into the Wireless Audio Transmitter's power jack. The green POWER ON / CHANNEL indicator will glow ON if power is supplied to the unit.

Changing the RF Channel:

- 1) The Wireless Transmitter comes from the factory preset to CHANNEL #1. This can be confirmed by reconnecting the power supply into the unit and by counting the number of flashes seen on the green LED indicator. One flash CHANNEL #1, two flashes, CHANNEL #2, etc.
- 2) To change to the next available RF channel, depress the channel switch once. You will know that the new channel has been entered properly when the green LED indicator starts flashing. Again, One flash CHANNEL #1, two flashes, CHANNEL #2, etc.
- 3) Repeat step #2 until the desired channel is obtained. Once CHANNEL #6 has been reached, the next depression of the CHANNEL SWITCH will return the channel back to CHANNEL #1
- 4) Once the channel has been set, it will be stored in non-volatile memory. The Transmitter will default to the last channel programmed on power up.



CAUTION: Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

RADIO AND TELEVISION INTERFERENCE

This equipment has been tested and found to comply with the limits, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

You may also find helpful the following booklet, prepared by the FCC: "How to Identify and Resolve Radio-TV Interference Problems." This booklet is available from the U.S. Government Printing Office, Washington D.C. 20402.

Changes and Modifications not expressly approved by the manufacturer or registrant of this equipment can void your authority to operate this equipment under Federal Communications Commissions rules.