

INSTALLATION MANUAL

FM Transmitter

FM2400

LiteSounds

LITE YOU CAN HEAR. SOUND YOU CAN SEE.

IMPORTANT SAFETY INSTRUCTIONS

1. Read these instructions
2. Keep these instructions
3. Heed all warnings
4. Follow ALL instructions
5. Do NOT use this apparatus near water
6. Clean only with a dry cloth
7. Install ONLY in accordance with manufacturers instructions
8. Do NOT install near any heat sources, hot water heaters, furnace or other apparatus which produce heat.
9. Do not defeat the safety purpose of the polarized. A polarized plug has two blades with one wider than the other. The wide blade is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at the plugs, receptacles and apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only the components specified by the manufacturer or sold with the apparatus.
13. Unplug this apparatus during lighting storms or when unused for a long periods of time.
14. Refer all servicing to a qualified technician. Servicing is required when the apparatus has been damaged in any way, such as the power supply cord has been damaged, or when the unit does not operate normally or has been dropped.

CAUTION: Use of controls or adjustments or performance of procedures other than those specified may result in hazardous radiation exposure.



Getting Started

First, unpack the contents from of the LiteSounds packaging. Carefully remove the parts from their protective packaging and confirm you have the following components:

- Wireless transmitter
- AC/DC transformer
- Stereo RCA cable

Installing the Wireless Transmitter

The wireless transmitter can transmit up to 100ft with broadcast quality sound.

1. Place the transmitter next to your desired audio source
Hint...Connecting the transmitter to your cable box will allow you to transmit digital cable radio and television outdoors.
2. Locate the audio input jacks on the back of the transmitter.
3. A standard RCA plug (supplied) can be used to connect to most audio equipment; CD, DVD, television or MP3 player.
4. Power the audio transmitter using either the AC power adaptor or 4x "AA" size alkaline batteries.



This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Operating the LiteSounds System

Transmitter

1. Connect the transmitter to audio source
2. Place the antenna in the upright position
3. Turn the transmitter ON
4. Select channel A on the transmitter
5. Adjust volume control on the front of transmitter to maximum setting
6. Frequency Range: Channel A- $107.7\text{MHz} \pm 0.1 \text{ MHz}$
Channel B- $107.3\text{MHz} \pm 0.1 \text{ MHz}$
Channel C- $106.9\text{MHz} \pm 0.1 \text{ MHz}$

Troubleshooting

No Sound or Poor Sound Quality

Make sure transmitter has power (LED is ON)

Make sure transmitter volume control is at maximum level

Make sure transmitter and receiver are on the same channel

Adjust volume control on front of transmitter

Adjust volume control on receiver

Adjust Fine Tune control for best reception

Make sure cables are connected properly

Change channels on transmitter and receiver to improve reception

For more information contact:

Lifestyle Entertainment Group Inc.
979 K Avenida Pico, # 309
San Clemente, CA 92673
(877) 709-3846 toll free