

4) Tips & Troubleshooting

Do I need to tune the channel every time I use?

Yes, there may be discrepancy depending on where you are using the transmitter. You can adjust the frequency through the switching button until the signal is clear.

How do I get the best sound quality?

You should make sure that the frequency you tune is unoccupied. For more, the closer between the transmitter and the radio device, the more accurate the signal will be received.

My transmitter doesn't seem to be working, what should I do?

Make sure you have turned on the transmitter. The LED indicator will be on if the transmitter has power.

Why do I receive disturbing noise when I am using the transmitter?

Signal may be blocked by obstacle between the transmitter and radio receiver. Make sure there is no obstacle between them.

FCC Compliance statement

Power output shown is the maximum rated value for transmitter units which do not contain diplexer.

Wireless FM Transmitter User Manual



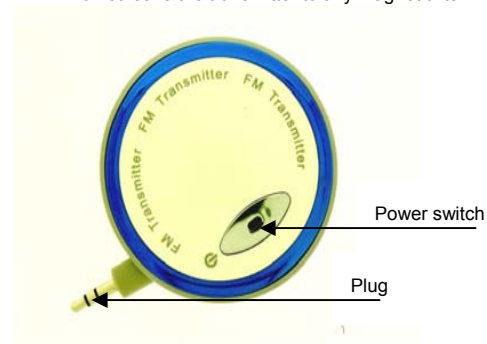
1) Features

- Ultra-light and compact
- High-quality stereo sound

- Transmits through 4FM channels:
- 88.1MHz, 88.3MHz, 88.5MHz, 88.7MHz.
- Requires 3 AAA batteries (not included)
- Power light and LED indicator

2) Safety Warnings

- Keep transmitter away from heat and excessive moisture
- Do not use the transmitter in area full of radio frequency
- Do not leave the transmitter to any magnetic item



3) Operation Instruction

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- i. Insert 3 AAA Batteries. Turn on the transmitter by pressing the silver button on the center and make sure the LED power indicator is on.



- ii. Plug the FM Transmitter into the headphone jack or line out jack of any audio device



- iii. Set the FM transmitter to any FM frequency of 88.1, 88.3, 88.5, 88.7MHz by putting the switch on the position of local disengaged channel.



- iv. Tune any FM radio to the same frequency to pick up the signal until you can hear a clear, strong audio in full stereo.

- v. Adjust the volume and switch aptly to listen in the dulcet music

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