

FULL CHANNEL FM TRANSMITTER WITH LCD DISPLAY

This is the ultimate device for transmitting your audio to any FM receiver. Unlike "fixed" frequency transmitters, this one can tune to any frequency in the FM band (88 - 108MHz) in steps of 0.1MHz. This allows you to easily tune around local stations which may be interfering. The frequency is displayed on the LCD, so you can tune your car's FM radio to the exact frequency for best reception. It is great to use with MP3 players, iPods, CD players, and a whole lot more. It is powered by batteries or the car's cigarette lighter socket (lead included).



① Plug FM transmitter adapter into your music player.



② Tune FM transmitter and your stereo to the same FM frequency 88.1, 88.3, 88.5 or 88.7.



③ Turn FM transmitter on and music transmits from player to stereo.



AC/DC 12VDC Adaptor 12VDC Auto Adaptor

FM-100

1.Modulation:FM Stereo Modulation

2. Frequency Range Full Channels: From 88 MHz to 108 MHz in step of 0.1MHz with LCD display

3.Audio Input Connector :1/8-inch (3.5mm) Stereo Plug

□ **4.Power Requirement: 2 "AAA" Alkaline Batteries or 12VDC Auto Adaptor or AC/DC 12VDC Adaptor**

□ **5.Battery Life :13 hours typical**

□ **5.Frequency Response: 50 Hz to 15 kHz**

□ **6.Operating Range:10-30 feet**