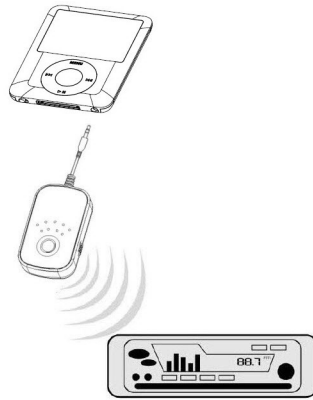


FMT4R
FM Transmitter
User's manual

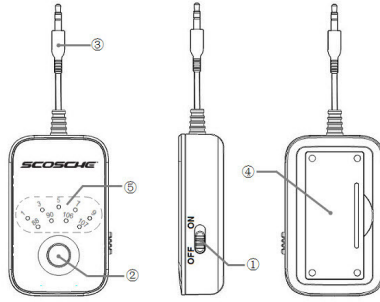
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It is one Universal Wireless FM Transmitter. One cable connected with AUX Jack and the antenna gain is 0.5dbi shown as bellowing picture.

1. Overview



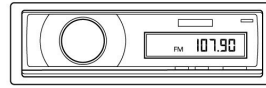
①	ON/OFF switch	④	Battery cover
②	Multi-function button (MFB)	⑤	LED frequency indicator
③	3.5mm cable		

2. Getting started

- 1) Install two 1.5V AAA batteries into the FM transmitter;
- 2) Insert 3.5mm cable into music player;
- 3) Turn ON/OFF switch to ON to turn on the FM transmitter;
- 4) Set up the frequency of the FM transmitter (please refer to “Basic operation”);
- 5) Adjust the frequency of your FM radio to be the same as the frequency of the FM transmitter, then the music will be transmitted to your FM radio.



FM transmitter



FM radio

3. Basic operation

Operation	Function
Turn ON/OFF switch to ON	Turn on the FM transmitter
Turn ON/OFF switch to OFF	Turn off the FM transmitter
Short press MFB button	Select the decimal of the transmitting frequency: Short press MFB button once, the frequency will switch among 0.1MHz, 0.3 MHz, 0.5 MHz, 0.7 MHz and 0.9 MHz, and the corresponding LED is on
Press and hold MFB button	Select the integer of the transmitting frequency: Press and hold MFB button, the frequency will switch among 88MHz, 90MHz, 106MHz and 107MHz, please release the MFB button after selecting frequency well, and the corresponding LED is on

4. Care and maintenance

Read the following recommendations before using FMT4R. Following these you will be able to enjoy the product for many years.

- ◆ Do not expose the transmitter to liquid, moisture or humidity to avoid the product's internal circuit being affected.
- ◆ Don't use abrasive cleaning solvents to clean the transmitter.
- ◆ Do not expose the transmitter to extremely high or low temperatures as this will shorten the life of electronic devices, destroy the battery or distort certain plastic parts.
- ◆ Don't dispose of the transmitter in a fire as it will result in an explosion.
- ◆ Don't expose the transmitter to contact with sharp objects as this will cause scratches and damage.
- ◆ Don't let the transmitter fall down onto the floor. The internal circuit might get damaged.
- ◆ Don't attempt to disassemble the transmitter as it may get damaged if you are not professional.

In case the transmitter doesn't function properly, send it to the store you bought it. The staff will help you to solve the problem.

5. Frequently asked questions

1. What to do when can't turn on the FM transmitter?

- a) Please make sure you have already installed batteries into the FM transmitter;
- b) Replace batteries with new one.

2. What to do when is there other audio interference?

- a) Please make sure there are no other broadcasting radio stations in the current set frequency, or you have to re-set a frequency;
- b) Please make sure there are no other electronic devices near the transmitter.

3. What to do when is there no music?

- a) Please make sure the music player is playing music;
- b) Please ensure the FM transmitter connects well with the music player;
- c) Please make sure the frequency of FM radio coincides with the frequency of the transmitter;
- d) Please adjust the volume of the FM radio.

6. Technical parameter

Frequency range	88.1MHz - 107.9MHz
How many channels	20 channels
Frequency input response range	25-15000Hz
Power supply	2x1.5V AAA Battery
Working current	<30mA
Working temperature	-10~45℃
Storage temperature	-20~60℃
Dimensions	62.5x37.5x20.5mm
Weight	25.35g

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.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d' Industrie Canada applicables aux appareils radio exempts de licence. L' exploitation est autorisée aux deux conditions suivantes :

- (1) l' appareil ne doit pas produire de brouillage, et
- (2) l' utilisateur de l' appareil doit accepter tout brouillage radioé lectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement.