

FM Transmitter Instruction Manual

TMP3FT-FS(JA-CK703)

GETTING STARTED

Thank you for purchasing the JA-CK703. Unpack the unit and make sure all the accessories are put in a place where they will not be lost.

Be Free from Headphones and Share Your Music with Your Friends.

1. LCD display for transmit frequency with blue backlight
2. Compatible with all iPod/MP3 models. PSP and any devices with headphone output
3. Frequency range: 88.1MHz to 107.9MHz (step: 0.1MHz)
4. Operation range: 33 ft (10 meters)
5. Audio Defect function (after 1 min goes to standby if no signal is detected)
6. 2 preset memory frequencies
7. One step search & fast search
8. Last frequency memory
9. Power source: 1xAAA battery (1.5V).

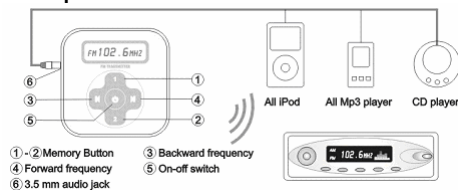
What's Included?

- FM transmitter
- 1x 3.5mm to 3.5mm audio cable (length: 20cm)
- Instruction manual



OPERATING INSTRUCTIONS

Descriptions:



Connecting with all iPod models, PSP, MP3 players:

1. Insert one AAA battery into battery compartment of transmitter.
2. Insert one end of the supplied connection cable into Transmitter's audio jack
3. Insert the other end of cable into your iPod/PSP/MP3's headphone output jack

Listening to music:

1. Turn on your car radio or home radio and select a suitable frequency (eg.88.1MHz).
2. Press ⑤ for 3 seconds to turn on the FM Transmitter.
3. Press ③ or ④ to select the frequency as same as radio's (eg.88.1MHz).
4. Turn on the connected MP3 player.
5. Check signal quality, in case that quality is not satisfactory, try turn to a suitable FM Frequency.
6. Press and hold (3 seconds) the ① or ② buttons to save the current frequency.

SPECIFICATIONS

- Modulation: FM Stereo
- Frequency Ranges: 88.1MHz - 107.9MHz (step: 0.1MHz)
- Operating Range: 33 ft (10 meters)
- Power Source
 - 1 x "AAA" battery
- Unit Dimensions (W x H x D):
 - 2" x 2" x 0.58" (52.5mm x52.5mm x14.7mm)

FCC Statement

1. 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.
2. Changes or modifications not expressly approved by the
party responsible for compliance could void the user's
authority to operate the equipment.