



1 Safety (automobile power)

Since any safety warnings and cautions are designed to prevent any future accidents or hazards by using the product properly, please follow them strictly and keep the user's manual in a convenient location after reading it thoroughly.

Warning

- To prevent fire or shocks, do not detach the cover (or the back panel). There are no parts that can be handled by the user inside. Please ask for assistance from a qualified service professional.

- This symbol is a warning to the user that the uninsulated voltage is at the level where it can cause shocks inside the unit. Therefore, it is hazardous to touch the components inside of the unit.

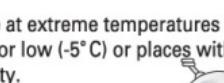
Caution

- Do not expose the unit to rain or moisture to prevent fire or shock.
- Replace the battery to regular batteries when automobile battery is not available.

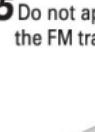
2 Warnings

When you fail to follow these instructions, a serious injury or death can result

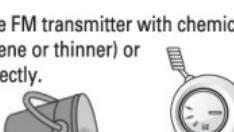
1 Do not operate the transmitter while on the road.



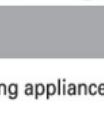
3 Store transmitter and automobile power cable at a child proof location.



2 Use the unit only after removing any excess moisture with dry cloth when the automobile cable is wet.

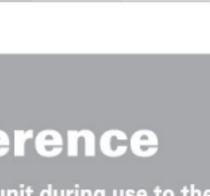


4 When the transmitter is wet, do not place in a location where there is a heat source (heater and oven) to dry the unit.

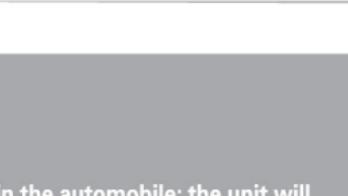


3 Caution

1 Do not drop or apply shock to the FM transmitter.



2 Avoid any magnetic materials.



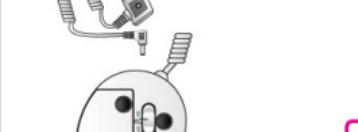
3 Do not store at extreme temperatures high (over 35°C) or low (-5°C) or places with high humidity.



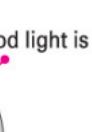
4 Do not wipe the FM transmitter with chemical products (benzene or thinner) or spray water directly.



5 Do not apply excess force or disassemble the FM transmitter.



6 Avoid direct sunlight or heating appliances.



7 Do not insert any other material inside the FM Transmitter.



8 Do not store at a location with dust or soot.



9 Warning : No A/S available in case of voluntary disassembly

User's Manual



Table of Contents

1. Safety 2. Warning 3. Caution 4. Reference 5. Regular Checkup and A/S
6. Parts and Names of Parts 7. Instruction 8. Specs

Before using the product, please read the user's manual first.

Please keep it in a safe location after reading it.

5 Regular Checkup and A/S

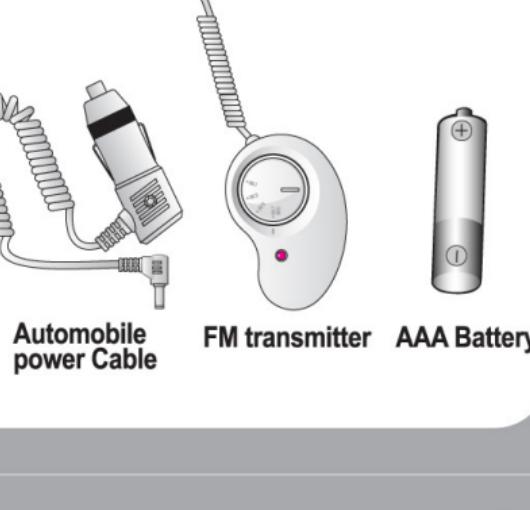
When these problems occur	Check this!
The power lamp does not come on	Check whether battery and automobile power cable is connected properly.
Excessive noise when using the unit inside a car	Change the channel if there is any interference with FM broadcasting.
Excessive noise during use	If battery is low proper increase is not possible. Change the battery.
Power is on, but no sound	Check the audio device and FM transmitter connections.

Customer Support Center

- Address : 274-5 Jungsoft Building Seohyun-dong Bundang-gu Seongnam, Gyunggi-do
- Phone : +82-31-788-5114
- Fax : +82-31-708-3477
- Homepage : www.muzio.co.kr
- E-Mail : support@jungsoft.com

6 Parts and Names of Parts

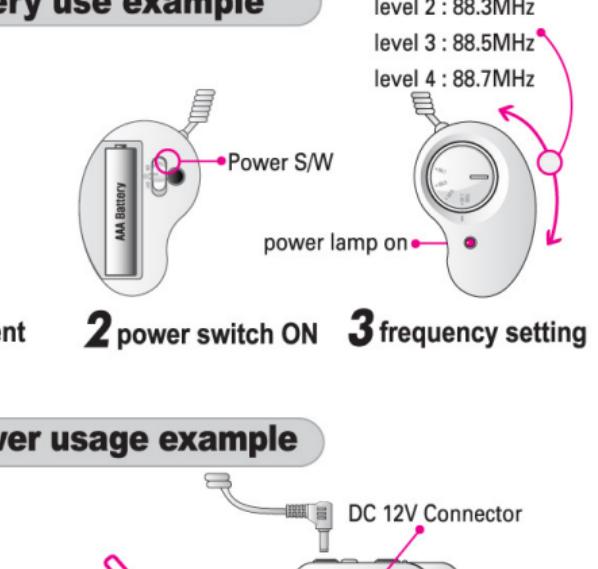
Part name



Content check



User's manual



Automobile power Cable

FM transmitter

AAA Battery

7 Operation instruction

General battery use example



1 Battery replacement method



2 power switch ON

level 1 : 88.1MHz

level 2 : 88.3MHz

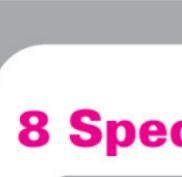
level 3 : 88.5MHz

level 4 : 88.7MHz



3 frequency setting

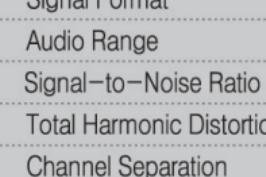
automobile power usage example



1 automobile 12V power



FM transmitter 12V power connection



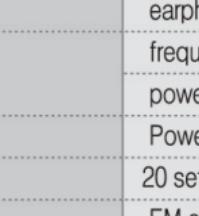
2 power switch ON



3 frequency setting

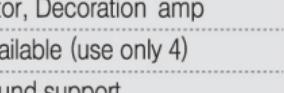
Sound Product

CD player
MP3 Player
Cassette
MD
Note book etc.



4 earphone jack connection

※ The regular battery or automobile power outlet use examples are same for Numbers 4 and 5.



5 radio frequency setting

8 Specs

Category	Specs
Signal Format	Standard FM stereo, 38Khz subcarrier
Audio Range	15Hz ~ 15Khz
Signal-to-Noise Ratio	>60dB
Total Harmonic Distortion	0.3%, Max
Channel Separation	40dB Typical
Channel Balance	+/- 2dB
Standard	FM transmitter(on-chip)
Power	Automobile 12V / AAA+ (combined)
interface	earphone jack
switch	frequency setting
LED	power setting
frequency channel	Power indicator, Decoration amp
stereo	20 settings available (use only 4)
Exterior	FM stereo sound support
Temperature	20.6 * 30 * 10mm
Relative Humid ty	0°C ~ 40°C
Weight	20 % ~ 75%
Certification	28g
	MIC(Weak S gna Specifications), FCC

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.