

CM Precision Technology LTD

GSM Mod 51 Wireless MP3 adapter User guide

Setup Instructions:

The GSM Mod 51 Wireless MP3 adapter is your own personal FM broadcast station intended for use

exclusively inside and automobile with a 12v cigarette lighter outlet.

1. Plug the GSM Mod 51 Wireless MP3 adapter to the headphone jack of your MP3 player.

2. Plug the GSM Mod 51 Wireless MP3 adapter to your automobile 12v cigarette lighter outlet.

3. Set the GSM Mod 51 Wireless MP3 adapter to desired FM channel by setting the slide switch to the desired

frequency. Note that there are eight (8) Frequency selections available: 88.1MHz, 88.3 MHz, 88.5 MHz, 88.7 MHz, 88.9MHz, 89.1 MHz, 89.3 MHz and 89.5 MHz. For best results, set the frequency to a vacant spot on the FM band.

4. Tune your FM radio to the same frequency as selected on the GSM Mod 51.

5. Select an album on the MP3 player and set it to playback, Adjust MP3 player volume control to normal volume

setting like when using a headset.

6. Adjust FM radio volume control to desired level.

7. If audio seems loud and distorted, decrease MP3 player volume control. If audio seems weak and noisy, increase

MP3 player volume control. The volume control on your MP3 player behaves like the volume control on a disc

jockey console in a real broadcast station. There is an optimum setting for best FM audio fidelity. Once you have

found that optimum setting, do not adjust any further and leave it alone, Use the volume control on your FM radio

for normal adjustments of volume level inside to automobile.

8. When traveling, you may observe that reception may become noisy or altogether displaced by a commercial FM

broadcast station. This is because you may be approaching the location of an FM broadcast station operating on

the same frequency as the GSM Mod 51 wireless MP3 player adapter, In such a case, change the frequency of the

GSM Mod 51 wireless MP3 player (step-3 above).

9. The MP3 can be charged while insert the power plug of the GSM MOD 51 Wireless MP3 adapter to the power port of the MP3 player.

Warranty does not include malfunction caused by accident, misuse, contact with solvent chemicals or malfunction

caused by tampering or modification. This warranty excludes all incidental or consequential damages. Some states do

not allow the exclusion or limitation of consequential damages so the above limitation may not apply to you.

For Warranty Service, the product must be returned at your expense to place of purchase, Return policies may vary. If

you cannot reasonably do this, please contact us stating the nature of the defect and date of purchase. Include a copy

of your sales slip or proof of purchase. Your repaired or replacement equipment will be returned to you at our expense.

This warranty gives you specific rights: you may also have other legal rights which vary from state to state.

FCC Notice: 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. Caution: changes or modifications not expressly approved by CM Precision Technology (Ever Win International Corp.) may void the users authority to operate this device.

Note: This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

15.19(a)(3)

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15.105 Federal Communications Commission (FCC) Requirements, Part 15

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- Consult the dealer or an experienced radio/TV technician for help.

Regulatory information / Disclaimers

Installation and use of this device must be in strict accordance with the instructions included in the user documentation provided with the product. Any changes or modifications (including the antennas) made to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment. The manufacturer is not responsible for any radio or television interference caused by unauthorized modification of this device, or the substitution of the connecting cables and equipment other than manufacturer specified. It is the responsibility of the user to correct any interference caused by such unauthorized modification, substitution or attachment. Manufacturer and its authorized resellers or distributors will assume no liability for any damage or violation of government regulations arising from failing to comply with these guidelines.