

SCOSCHE IUFMD OPERATING INSTRUCTIONS

CONNECTING THE IUFMD:

1. Plug the IUFMD into a cigarette lighter or +12VDC Power/Accessory socket in your vehicle. The Blue backlit LCD screen of the IUFMD will illuminate indicating there is power to the unit. The IUFMD will also display the FM frequency the unit is currently set to.

A. For all iPods (excluding Shuffle), use the iPod dock connector to mini USB cable. Plug the docking cable into the bottom of your iPod then plug the Mini USB end of the cable into the receptor on the back of the IUFMD. This cable will also charge the iPod battery when connected.

B. For all other MP3 players, PDAs or other media devices, use the cable with the 3.5mm headphone plug. Insert the 3.5mm plug into the headphone jack of your device then plug the Mini USB end of the cable into the receptor on the back of the IUFMD. (Use the 3.5mm plug for iPod Shuffle. The 3.5mm plug can also be used all other iPod models, however it will not charge the battery when using the headphone plug.)

TUNING THE IUFMD:

1. With the cable connected between your device and the IUFMD it is time to choose a frequency. The IUFMD allows you to tune to any frequency between 88.1Mhz and 107.9Mhz on your FM radio.

HINT:

Before setting the frequency, manually scan your FM band on your car stereo and note the frequencies where existing radio stations are located. Select a frequency with NO existing station or mostly static for best results. In populated or urban areas it may take a few tries to find best frequencies with NO stations on them.

2. Use the "+" or "-" buttons to tune the IUFMD to the frequency that exactly MATCHES the frequency selected on your Car Stereo.

3. Power on your device and play an audio file. You should hear the music from your portable player through your stereo. Keep the volume on your media player low and use the volume on your car stereo as the master volume control. For future use, set the selected station to an FM radio preset station button on your car stereo. If there is excess/unwanted static during play, then select a different frequency repeating steps #1 and #2.

NOTE: 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

FCC STATEMENT:

“Modification not authorized by the manufacturer may void 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.

FCC ID: IKQIUFGMD

MADE IN CHINA

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