FM Modulator Operation
This product has a built-in FM Modulator that enables you to play your pre-recorded music through your FM radio. No additional wiring is needed. The frequency is fully adjustable from 88.1 to 107.9 MHz in .2MHz steps.

To turn on the FM modulator press MENU, select FM Modulator.
Select _____ to turn the FM Modulator on.
Select _____ to turn the FM Modulator off.

To select the frequency to transmit on press MENU, select FM Modulator.
Select _____ to set the frequency higher.
Select _____ to set the frequency lower.

FCC Compliance Statement

This device complies with Part 15 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.

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

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

The product that contains this device will have a label on the exterior that reads “Contains FCC ID:D6NLOWFMMOD1V1”.

Canadian Compliance Statement

This Class B Digital apparatus meets all the requirements of the Canadian Interference-Causing Equipment Regulations.

Cet appareil numerique de la classe B respecte les exigences du Reglement sur le material broilleur du Canad

This device complies with Class B Limits of Industry Canada. 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.

The product that contains this device will have a label on the exterior that reads "Contains IC:1542B-FMMOD1V1".