

Instruction Manual

Thank you for purchasing The FM Transmitter / FM Radio for iPod. As with all products the FM Transmitter / FM Radio has been built to the highest manufacturing standards and testing throughout its development to ensure you get the best possible product. please read through and familiarise yourself with this manual before you use the FM Transmitter/FM Radio.

The FM Transmitter/FM Radio for the ipod can play your music through any FM radio and also be used to listen to FM Radio Transmissions on the go. It provides the cleanest possible signal and you can use any radio frequency. No batteries are required, the FM Transmitter/FM Radio receives its tiny amount of power directly from the ipod.

Operation:

1. Plug the FM Transmitter/FM Radio into the ipod's earphone and wire controller connector Jack.
2. Turn on your ipod. Press the "M" button on the FM Transmitter / FM Radio for four seconds to select the mode required: radio mode or transmitter mode. The mode selected will then be displayed on the LCD display.
3. When used in the FM Transmitter mode, tune both your FM Radio and the FM Transmitter onto the same frequency. The music being played on the ipod will now be played via your FM Radio. Keep the volume level on the ipod at around 3/4 of maximum volume to stop the music played from the radio becoming distorted.

When in FM transmitter mode, there are 9 memories into which frequencies can be stored. Select the frequency by press "+" and "-" buttons on the FM Transmitter / FM Radio, each time the button is pressed the frequency will change by 100KHz. If either "+" and "-" buttons are pressed and held down continuously this will speed up the frequency changing until the button is released. To store a selected frequency press the "S" button until LCD indicates "SAV" to save the frequency to the current channel.

4. When in radio mode, press the "M" button and release it immediately to select the volume mode. The volume indicating symbol will begin to flash. Press the "+" and "-" buttons to increase or decrease the volume. There is a total of 16 volume steps and 8 volume LCD's indicator steps. Each LCD indicator shows two volume steps.

When in FM Radio mode, there are 9 memories into which frequencies can be stored. Select frequency by pressing "+" and "-" buttons on the FM Transmitter / FM Radio, each time the button is pressed the frequency will change by 100KHz. If a button is pressed and held down continuously this will speed up the frequency changing until the button is released. To store a selected frequency press the "S" button until LCD indicates "SAV" to save the frequency to the current channel.

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.

NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.