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FM Transmitters to Play Music by James Blee

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Music is one of the most powerful weapons the world has ever seen. It has the ability to transform moods of the people, as a result of which it can also change opinions. Without music life is incomplete, there will not be any rhythm in the life and without it, life will be a drag.

A precious device that helps to play music from a car stereo or a radio is the FM transmitter.

Moreover, you need not shell a penny on the radio and can easily make one of these at your home and it is not that technical as it seems. Of course you need to apply commonsense and it is logic based work.

First you need to build the circuit as it is by using the circuit only that you can transmit any audio signal through the radio. You can make the circuit using a solder less breadboard. Then place the IC socket, resistors and capacitors in the breadboard. Next, place the IC into the IC socket.

Now only a few steps are left for your fm radio transmitter. For making additional connections, place the jumper wires onto the breadboard. Now, you need a battery holder and then fit in batteries to it. Thereafter, connect the battery holder wires to the breadboard. Finally cut a long wire and connect it to breadboard, as this will serve as an antenna, to catch the signals. Even though the signal reception will not match the true blue radio, still you have for yourself a home-made radio.

You can show it to your friends and family. You can also share with them details as to how to make a FM transmitter. What more you can even have your physics teacher have a look at your work.

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For more information on a fm transmitter, check out the info available online at http://www.broadcastdepot.com/

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