

Operational Description

This unit is a car using stereo FM transmitter, with a high quality stereo FM transmitter IC inside, and can change up or down FM frequency by Processing the keys of “+ “ and “-“(200KHz/step) buttons and can Show the current frequency with a 4 bits LED tube which be droved by a MCU controller inside, the changeable range of FM frequency are 88MHz ~ 108MHz

Antenna, Ground and power source.

There is no external antenna, there is no external ground connection, The ground is only that of the printed circuit board, electric current is Supplied by a 12 Volt DC.

With a audio jack outside, and can use a audio cable linking stereo Inputting.