

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 pressing the keys of “+ “ and “- “ (100KHz/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 88.1MHz ~ 107.9MHz.

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 of car cigarette lighter.