

Operational Description

FM transmitter

1. Voltage: Ipod port DC 5.0V supply
2. IC4 QN8027, IC3 24LC02, IC1 HT1621, IC2 SN2501 component inside create 88.1MHz~107.9MHz carrier wave.
3. Q1, L1, C1 component ANT matching circuit.
4. The carrier wave signal and transmit via antenna ANT.