Car mp3 FM transmitter

Operation Principle

- •LED indicator
- •32.768KHz and 7.6 MHz crystal
- •PCB antenna
- •3.3V LDO regulator
- •USB Male Connector

It powered by the 12v-24v car cigarette lighter, the motherboard is supplied 5V power by the power IC, and the CPU powered by the internal 3.3V ldo32.768KHz crystal, the U-disk finally powered by the USB which supply 5V power , It will read the data inside and transmit the signal by the FM transmitter board. Then the car radio will receive the signal and output the sound by the car stereo.