

The Brief Introduction Of The Circuit Of FMT Module

The CPU of TX1 on Junction box can controls the FM transmitter Module by the mode of IC2 , the FM transmitter module includes Audio processor ,stereo modulate and FM modulate, and it's crystal vibration X1 is 32.768KHz ,the transmitted frequency is 88.1MHz to 107.9MHz, the antenna signal sends out through PCB to out of antenna wire, and the level of transmitter can be selected by software in the standard of range which FCC allowed , and the transmitter of frequency can be adjusted by the CPU of TX1 of Junction box, and saved on the memory IC.