Operating instructions

When the press machine function to launch button lightly, control IC(U1 MA60H383) output with a digital code signal, The shock signal generates a 2408MHz~2474MHz。 Through and crystal oscillator（X1 12MHz）. The transmit signal is transmitted to the receiver via ANT. The powered by Self generation, the voltage is 3.7V.

Modulation type: GFSK

Frequency: 2408MHz~2474MHz。

The antenna is PCB antenna, the gain is 1.08dBi.