

Launch

- 1, the whole machine uses 3V (two dry batteries) power supply. Frequency Range:2405-2475MHz
Crystal oscillator16M .
2. After the completion of the code, the receiver can be controlled by the operation keys.
3. By button trigger, 'main control MCU'(SOP-16)will transmit the instruction to 2.4G launching module according to the button pressed, and then send the data out through 2.4G launching module.