

Operation Description

1. **Battery:** Supplied by 3 AAA batteries, Power for SCM and 433MHz carrier wave circuit.
2. **Transmitter module of 433MHz carrier wave:** The carrier wave generate oscillating from circuit and frequency selective network, is as the carrier of wave.
3. **The Circuit of button:** Provides the input port for the man-machine operation.
4. **MCU:** manage the keyboard input information and Data code.
5. **The Modulation mode of Transmitter:** ASK.
6. **Antenna** is formed by a copper loop.