536&31638 Operation Description

Frequency: 433.9MHz±100kHz

Modulation Type: ASK

Turn on the switch to select your desired position, open the battery compartment and insert 2 AAA batteries, then MCU will reset itself, MCU will collect data of temperature sensor (collect data one time per 55s), Upon receipt of signal, the MCU will calculate and code it , then it will transmit signals modulated on 433.9MHz RF wave.(transmit one time per 55s)