

LD608-Operation Description

Frequency: 433.9MHz± 100kHz

Modulation Type: ASK

Please insert the 4 PIN wire into connector on PCB , then MCU will reset itself, MCU will collect data of temperature &humidity first (collect data one time per 32s), 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 32s)