

Applicant: LIHUI ELECTRONICS FACTORY
FCC ID: S25-L81

Operational Description

1. The 3V DC power supply is the whole power supply of the mouse. MCU under the normal instance of the power supply, When the mouse moving, the signal picked up and then handled by it, transfer to MCU. The signal generated by scroll wheel and button then handled by MCU.
2. The MCU will encode the signal and modulate the signal that uses FSK modulation type.
3. Through the 27 MHz RF circuit transmit the modulation signal.