

Applicant: SHENZHEN DELUX INDUSTRY CO., LTD.
FCC ID: SGP-M323H

Operational Description

Wireless Mouse (M323H):

1. When the mouse was moved , the optical sensor would detect the different between two points, and then sensor will send the signal to the 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.

Ps. FSK: Frequency Shift Key

MCU:Micro Control Unit

RF:Radio Frequency