

Operational Description for Wireless Mouse FCC ID: RAC3751A01

- Keyboard :
- (1) Once a key or multi keys of keyboard are pressed or released, the signal change will be detected by MCU.
 - (2) The MCU converts these signals into RF data packet.
 - (3) The keyboard transmits the modulation signal on frequency of 2.4GHz using GFSK modulation.
- Receiver :
- (1) Once the receiver receives the modulation signal, it will demodulation the signal through RF IC and will respond with signal to MCU.
 - (2) The MCU converts the signal into an acceptable format received by PC.