Work Basis

FCC ID: O3L-PT-00-MB1

- Mouse: 1.When the mouse were moved, the IRPT would detect the glide signal to also transmit signal to the MCU.
 - 2.The MCU will convert the signal and modulate the signal. (Use FSK mode)
 - 3. Through the 27MHZ frequency transmit the modulation signal.
- Receiver: 1.When the receiver receives the modulation signal will demodulate signal through RF circuit. And responds signal to MCU.
 - 2. The MCU meeting converts the signal PC acceptable format.