Operation Description

1. The U2 (D3810) is a microcontroller which controls the switches and optical sensor scanning and RF (Radio Frequency) transceiver function.

2. The RF transceiver module is used to control RF transmit and RF receive functions for communicating with a paired dongle transceiver.

3. The Y1(mouse) is a 12 MHz crystal to generate 12 MHz clock for RF transceiver module.

4. The U2 (D3803) is a microcontroller which controls all the RF(Radio Frequency) transceiver function and communicates with host through USB interface.

5. The Y1(dongle) is a 12 MHz crystal to generate 12 MHz clock for RF dongle.

6. The battery power consist of 2 AAA size of +1.5V batteries.(for mouse)