Operational Description for Bluetooth Mouse

Operation Frequency: 2400-2483.5MHz

Modulation Type: FHSS

(1)Once a key or multi keys of mouse are pressed or released, the signal change will be detected by MCU.

(2)The MCU converts these signals into HID data packet.

(3)The MCU send HID data packet to Bluetooth Module via UART interface.

(4)The Bluetooth module transmits the modulation signal on frequency of 2.4-2.4835GHz using FHSS modulation.