Circuit Description

Installs the battery after for the blue tooth mouse, works the indicating lamp to be first bright, the oscillator starts the starting of oscillation 12MHz, the blue tooth mouse starts, mouse's each functional key starts to work, moves the mouse, optics sensor starts to work, will induce the contact surface image material transmits MCU together with the corresponding pressed key control data, then after the MCU processing by the 2.4GHz RF carrier, transmits finally through the antenna.