

DESCRIPTION

The power of whole mouse is supplied by battery, the mouse will work at 3.7V.

Sense component SE24C02(U3) can make the light signal transfer to electronic signal transfer through XY axis coding and then transfer to MCU SE95BD-EM(U2).

Master MCU controls RF IC 8713DICE (U 1) to get and send wireless signal in 2402-2480MHZ frequency range, and controls LED, optical transducer, left and right button, trolley at the same time.