无线鼠标线路描述 (Wireless Mouse Circuit Description):

光电IC将 Mouse 的位移信息通过处理,进行编码,并将编码后的信号通过 27MHZ 的负载波再利用天线发射出去.

Mouse's frequency will be automatically adjusted to pair with Receiver's after 2 pcs AAA rechargeable batteries was loaded and the ID button pressed. When Users move the Mouse, the operation (moving) signal is processed & converted to RF signal in 27.045MHZ by the controller IC ATA1168, then transmitted out through the antenna.