

Operational Description for Wireless Optical Mouse, FCC ID: K5MRM-802-27F

The EUT is Wireless Optical Mouse, FCC ID: K5MRM-802-27F, Model RM-802. It consists of one wireless transmitter supplied from DC3V (Battery Type AA 1.5Vx2), and one receiver model RM-802 connected to USB port rated DC +5V from PC. About the EUT installation is listed as below:

- (1) Load batteries into mouse and press any mouse button.
 - (2) Connect receiver USB connector into PC.
 - (3) Then, OS will auto detect the USB protocol driver.
 - (4) Press the link button on the receiver and press any key of the mouse to function.
- The operating frequency of EUT is 27.045MHz. The specifications are listed as below:

Parameter of Technical Spec.	Description
1. Operating frequency	27.045MHz
2. Operation temperature	0°C - 60°C
3. Power input of receiver	DC +5V from PC USB port
4. Power input of transmitter	DC 3V (DC 1.5V batteries Type AA×2)
5. Bandwidth	±4KHz
6. Antenna type	On PCB
7. Signal type	FSK