

Operational Description for RF Mouse, FCC ID: NHMCM108RF

The EUT is RF Mouse, FCC ID: NHMCM108RF, Model CM108. It consists of one wireless transmitter supplied from DC3V (Battery Type AAA 1.5Vx2), and one receiver model CKM001 connected to PS/2 port rated DC5V from PC. About the EUT installation is listed as below:

(1) Turn the PC off.

(2) Connect receiver PS/2 connector to PC.

(3) Reboot the PC and EUT driver will be installed automatically.

Two operating channels rated 27.035MHz and 27.205MHz are available and controlled by select switch at the bottom of EUT's transmitter and receiver. The specifications are listed as below:

Parameter of Technical Spec.	Description
1. Channel	2 channels
2. Operating frequency	27.035MHz and 27.205MHz
3. Operation temperature	0°C - 50°C
4. Power input of receiver	DC 5V from PC PS/2 port
5. Power input of transmitter	DC 3V (DC 1.5V batteries Type AAA×2)
6. Transmitting bandwidth	±4.5KHz
7. Antenna type	PCB
8. Signal type	FSK