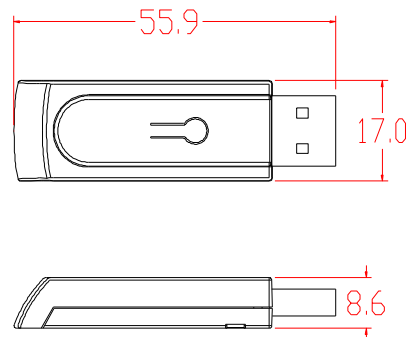
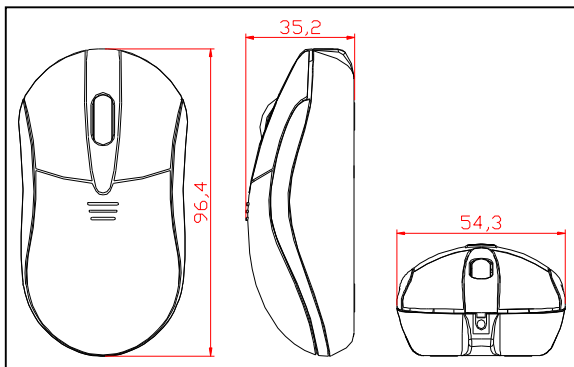


Part 1.0:General Features

- Mini size ,best for notebook users or kids
- Wireless freedom
- 27MHZ digital radio technology
- 1 channel 256 ID to avoid interference
- 1 meter operation range
- 800 DPI precision
- Receiver may put in mouse body
- USB rechargeable
- Only one battery

Part 2.0:physical characteristics



Mechanical Performance

Operating force of mouse buttons	70±20gf
Operating force of Browser switches	70±20gf
Operating force of wheel scrolling	25±10gf
Operating force of ID buttons	100±20gf

Buttons :

Mouse:3buttons with scrolling wheel ,1 connect button

Receiver:1 connect button

Weight :

Mouse :55g

Receiver :7.8g

UNITS : MM

Battery :

Battery type :1 AAA NI-MN battery

Battery consumption:

Operating mode : $\leq 35\text{MA} / 3\text{V}$

Sleep mode 1 : $\leq 9\text{MA} / 3\text{V}$

Sleep mode 2 : $\leq 200\text{UA} / 3\text{V}$

Low battery indicator : 1.1V

Part 3.0:Electrical Specification

Interface : USB1.1

Sensor report rate on mouse : 3500 frames/sec

Operation angle : 360 degrees

Operation distance : 1.0 meter

Sensor light on mouse : red

Receiver power requirement : 5V DC for USB port

Frequency : 27.045MHZ FSK modulator

ID number : 256 random ID per channel

Resolutions : 800CPI

Sensor tracking speed : 21inches/sec

Part 4.0 :Reliability

Button switch activation:3,000,000 cycle

Scroll wheel encoder activation : 100,000 cycle

Operating temperature : -5 –40 degrees celsius

Operating humidity :20% - 90%RH

Part 5.0 System Requirement

Windows98 , Windows98se , Windows2000,

WindowsXP , WindowsME

Macintosh OS 8.6 or higher

Note:

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and**
- (2) This device must accept any interference received, including interference that may cause undesired operation.**

Caution:

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user authority to operate the equipment.