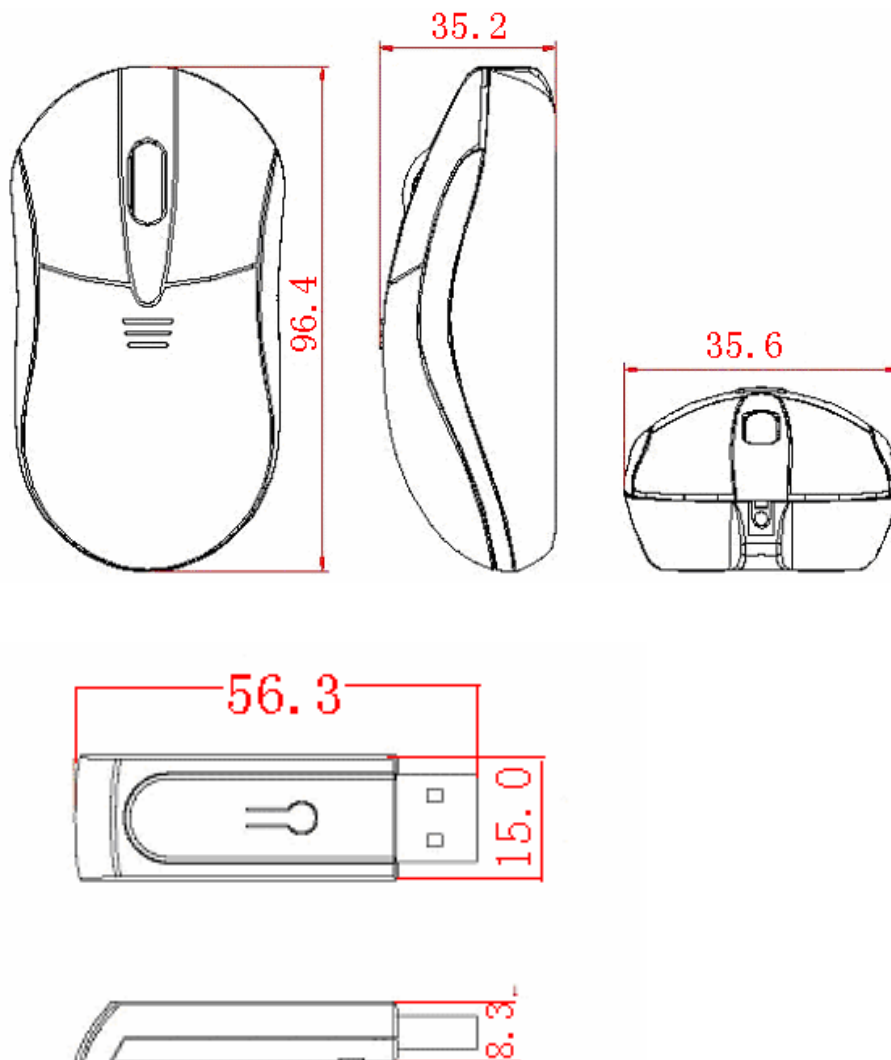Part 1.0: General Features

- Mini size best for notebook users or kids
- Wireless freedom
- 27 MHZ digital radio technology
- 1 channel 256 ID random codes to avoid the same channel interference
- 1.2 meter operation range
- 800 DIP precision
- Receiver may put in mouse body

Part 2.0: Physical Characteristics (Unit: mm)

Battery:
- Battery type:1 "AA" NI-MH battery

Battery Consumption:
- Operating mode :   30mA / 2.5V
- Sleep mode first grade :   5mA /2.5V
- Sleep mode :   250uA / 2.5V

Part3.0: Electrical Specification

- Interface: USB1.1
- Sensor report rate on mouse: 3000 frames/sec
- Operation angle: 360 degrees
- Operation distance: 1.2 meter
- Sensor light on mouse: red
- Receiver power requirement: 5V DC of USB port
- Frequency: 27.045MHZ FSK modulator
- ID number: 256 random ID codes per channel
- Resolution: 800DIP
- Sensor tracking speed: 21inches/sec

Part 4.0: Reliability

- Button switch activation 500,000 cycle
- Scroll wheel encoder activation: 100,000cycle
- Operating temperature: -5-40 degrees celsius
- Operating humidity:20%   90%RH

Part5.0 System Requirement

- Windows98
- Windows98se
- Windows2000
- WindowsXP
- WindowsME

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