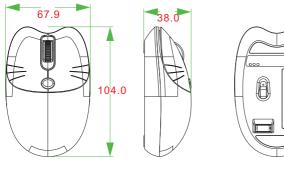
SPECIFICATIONS

Part 1.0: General Features

- -Mouse Bluetooth 4.0 Version
- -Hassle-free operation interface, easy to connect with a Bluetooth PC or laptop(A Bluetooth adapter is necessary if computer is without Bluetooth function)
- -10 Meter working range
- -Install and operates easily
- -Support standard PC or laptop or notebook and Mac os
- Optical tracking engine, no moving parts
- precision switch default1200dpi(800~1200~1600dpi)
- 3 level power saving mode

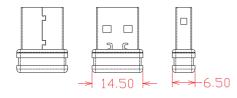
SM-M3DM

Part 2.0: Physical characteristics





MOUSE



RECEIVER

Mechanical Performance

| Operating force of mouse buttons | 70 ± 15 gf |
|------------------------------------|--------------|
| Operating force of wheel scrolling | 20 ± 10gf |

Buttons

Mouse: 4 buttons with scrolling wheel

Weight:

Mouse: 78±5 g (battery included)

Part 3.0: Electrical Specification

Interface:Bluetooth 3.0/4.0/5.0 Operation angle: 360 degrees

Operation distance: 6~10 meter for Mouse RF frequency: 2.400GHz ~ 2.480 GHz Date Rate:Bluetooth v4.0 (1Mbps) R F modulation: Generic AMP

Hopping type: GFSK R F channel: 79 channels R F bandwidth: 1MHz

R F output power: Bluetooth class 2 (up to +4dBm) Sensitivity:Bluetooth class 2 (down to -96dBm)

Power in: Enhanced Power Control

Sensor report rate on mouse: 3000 times per second

Resolutions: 800~1200~1600DPI

Sensor Tracking Speed: 30+ inches / Second

Battery

Battery type: one AA alkaline for mouse

Battery consumption:

mouse:1.5V

Operating Mode: ≤15mA (working)

Sleep Mode 1: ≤ 1.0 mA(after 3second non-active) Sleep Mode 2: ≤ 0.8 mA(after 59second non-active) Sleep Mode 3: ≤ 0.1mA(after 10 minutes around non-active and LED turn off)

Part 4.0: Reliability

Mouse Button Switch Activation: 3,000,000 cycle Scroll Wheel encoder Activation: 100,000 cycle Operating temperature: -5 + 40 degrees celsius Operating humidity: 20% - 90%

Part 5.0 System Requirement

Windows: suggest Windows8.0 above version MacOS: suggest MacOS10.10 above Android: suggest Android4.3 above.