

**Features:**

- Sanitizable medical mouse
- Made with durable silicon rubber
- Capacitive sensor
- Double click on sensor to replace traditional middle scroll
- 2 standard mouse keys; left and right

**Mouse Sensor: Optical**  
**Interface: USB**  
**Complaint: FCC and CE**

**Technical Data:****Electronics:**

- Power Supply: USB
- Input Voltage Range: 4.25V - 5.5V
- Current Consumption:
  - 10mA @ Mouse moving (normal)
  - 5mA @ Mouse not moving (sleep)
  - 480uA @ USB suspend (suspend)

**Technical Data:**

- Optical sensor resolution: 1000CPI
- Speed of motion detection: up to 15 inches/sec
- Acceleration: 5g

**Mechanical:**

- Number of keys: 2
- Key strokes: 1 million

**USB Spec:**

- Complete Universal Serial Bus spec V1.1 compatibility
- Complete USB HID spec V1.11 compatibility
- Integrated USB transceiver and 1.5Mbps USB serial interface engine

**Others:**

- Storage temperature: -40 C to +85 C
- Operating temperature: -15C to +55 C
- Operating humidity: 100%