

**LaZee Mouse™ SWITCH**

Data Sheet

Model #

**LMS-101**

**FEATURES**

- Clicks via Switches
- Designed to fit the User
- Quick & Easy Setup
- Easy to Operate
- No Software Required
- Uses no processor resources
- Platform Independent (PC, MAC, Unix)
- Compatible with All Hardware & Software
- Works in conjunction with all mice, trackballs, touchpads, etc..
- Extended Warranty Options
- Custom Modifications available
- 2 Year Warranty
- CE ROHS



**SPECIFICATIONS**

- LaZee Mouse™ Unit
- Size: 1.5" x 4.0" x 5.5"
- Weight: 1.5 ounces
- Switch Input: 3.5mm N.O. Contact
- Operating Temp: 0 - 35C
- ESD - Standard ESD Precautions

**System Requirements**

- Electrical: USB Port
- Software Compatibility:
  - Windows™ XP thru 10 & RT
  - OSX™ ; 8.0 and above,
  - Android, Unix, Linux & more

**Contents of Package**

- LaZee Mouse™ SWITCH Unit
- Headset & Operating Instructions
- USB Cable & Extension
- Switches not included

**General Description**

LaZee Mouse™ SWITCH is part of the **LaZee Mouse™** family of computer input devices, that provide hands-free computer access for people with a wide range of disabilities. This remarkable product provides full mouse functionality and is engineered to integrate with each user's unique abilities. This sensational development frees the mouse functionality from the user's hand and allows the user to decide where best suits their needs.

These extraordinary devices are compatible with all hardware and software products. They are portable and interchangeable between laptops, desktops, MACs, PCs, and Unix systems, and can be used simultaneously with other pointing devices. Universal Design concepts allow us to provide special orders at a modest cost.

**Cursor Control**

This fully self-contained unit uses internal tilt sensors for full cursor control, and is often worn and "tilted" to initiate cursor movement. Tilting on two axis' activates up/down and left/right cursor control. The sensor is "calibrated" to the user by initiating the home button, effectively operating as a joystick in space. MEMS technology provides extremely precise, fully proportional cursor control.

Extremely lightweight, this unit is well suited for use on the head, as well as other locations. Weighing less than 2 ounces, this unit can literally be worn from "head-to-toe" and activated by body movements, or mounted to an object, and manipulated by the user. The unlimited possibilities for unit placement and activation, are designed to accommodate the user's abilities.

**Button Functions (Click/Drag)**

The SWITCH model utilizes external switches (not included) to control Button functions. Single, dual, sip/puff or two completely independent switches can be connected. Switches can be any type, style, or manufacturer using 3.5 mm Normally Open contacts.

Two switches are used to control left & right button functions.

One switch can be configured to control both left & right functions. In this mode, length of switch closure determines which button function is generated. Left click, right click or drag.

The user decides how to configure the button functions.

- A DIP switch selects between one or two switch functionality

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