### Computer Input Device

### Cursor Control w/ Microphone Clicking

### eeZee Mouse<sup>TM</sup> PRO

**Data Sheet** 

Model #

**EMP-101** 

#### **FEATURES**

Clicks via Microphone 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

Custom Modifications available

**Extended Warranty Options** 

2 Year Warranty CE **ROHS** 



mount to eyeglasses

Tiny sensor can

#### **SPECIFICATIONS**

**Body Sensor** Size: .15" x .4" x .7"

Weight: < 2 grams

**Desktop Unit** 

Size: 5.5" x 4.0" x 1.5" Weight: 7 ounces

Mic Input: 3.5mm Standard Mic Mute Input: 3.5mm N.O. contact Home Input: 3.5mm N.O. contact

Operating Temp: 0 - 35C

ESD - Standard ESD Precautions

# System Requirements

Electrical: Powered USB Port

Software Compatibility:

Windows<sup>TM</sup>; 8, 7, Vista, XP, ME, 2000, 98

OSX<sup>TM</sup>; 8.0 and above Unix<sup>TM</sup> with HID Driver

# Contents of Package

eeZee Mouse™ PRO Desktop Unit **Body Sensor** USB Cable & Extension Operating Instructions



### **General Description**

eeZee Mouse™ PRO is part of the **eeZee Mouse**™, family of computer input devices, that use a revolutionary Body Sensor for computer control. 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

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**

The heart of this incredible system, a tiny Body Sensor, is usually worn and "tilted." 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 highly precise, fully proportional cursor control.

Weighing less than 2 grams, this tiny sensor can literally be worn from "head-to-toe" and activated by body movements, or mounted to an object, and manipulated by the user. The user decides how much or how little tilt is required to match their needs. An external home input jack is provided which can utilize an external switch (not included) to activate "Home". The possibilities for sensor placement and activation are limited only by the imagination.

#### Button Functions (Click/Drag)

The PRO model utilizes an external microphone (not included) to control Button functions. The user performs left clicks, right clicks, and right or left drag by making sounds. The length of sound determines which button function is generated. Spoken words, whistling, blowing, or puffing into the microphone create sound pressure, any of which can be utilized to generate button functions.

The user decides how to configure the button functions.

- Gain control allows the user to adjust the microphone sensitivity to their environment
- DIP switch selects between clicking options
  - Mute input allows user to utilize an optional external switch (not included) to mute the mic, thereby disabling clicking as desired

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