LAZEE TEK
Computer Access Technologies

www.lazeetek.com

eeZee Mouse PRO
Quick Start
4 Easy Steps

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1 **Connect** Device*

eeZee Mouse

Microphone for Clicking → Mic ... USB → to Computer

(glasses) → Body Sensor

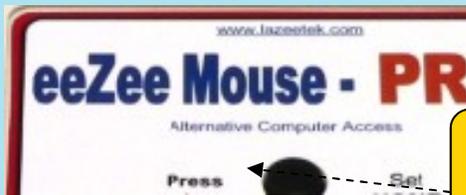(or desired location)
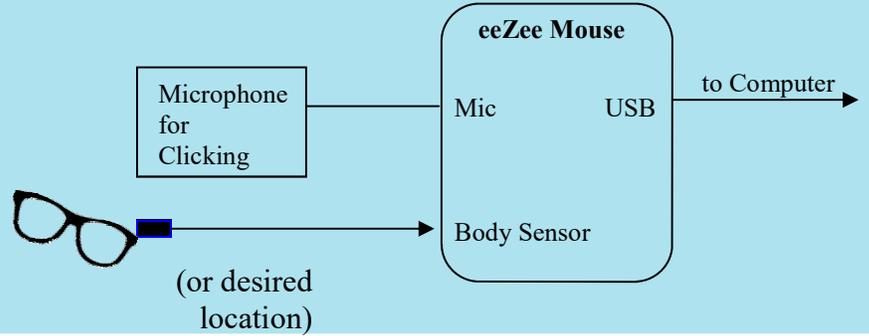
* See back of sheet for additional info

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2 **Position** Body Sensor

* Put on glasses with sensor attached or position sensor as desired

* Sit comfortably, looking at screen

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eeZee Mouse - PR
Alternative Computer Access
Press ... Set

Press "Home"

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3 You're Ready!

Tilt to move

Proportional Speed
- Tilt slightly to move SLOWLY
- Tilt farther to move Faster

Rotation
of head does **NOT** move cursor.

Move **Left**

Tilt Left
(Lateral tilt)

Move **Up**
Tilt Head Up
(Pull joystick back)

Move **Down**
Tilt Head Down
(Push joystick forward)
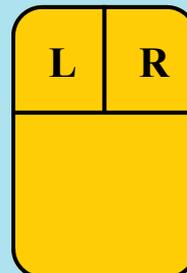
Stop
Return to HOME position
(release joystick)

Move **Right**

Tilt Right
(Lateral tilt)

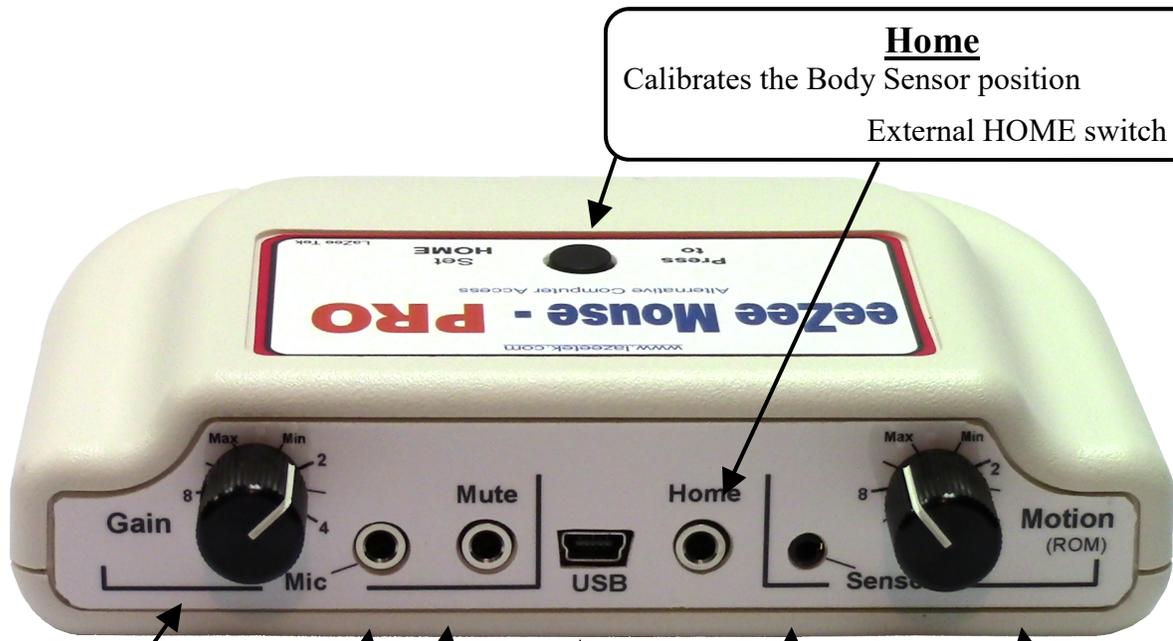### 4 Clicking w/ Microphone

Quick sound | L | R | Long sound (~1 Sec)

Drag =
Extended sound

* See back of sheet for additional info

eeZee Mouse PRO - Controls

Home
Calibrates the Body Sensor position

External HOME switch input

Mic Gain adjust

Mic Input

Mute
disables microphone

USB to Computer

Body Sensor Input

DIP Switch
Selects Clicking Options
(On bottom of unit)

Activate HOME after all ROM adjustments

Range of Motion

Fully Clockwise (CW) = **MAX**
Requires the most Body Sensor movement to initiate cursor travel. **Best setting for beginners** if able.

Fully CCW = **MIN**
Requires least Body Sensor movement to initiate cursor travel. For users with ALS & others with minimal movement

Can be difficult to control as is **extremely sensitive**

Midrange **6 - 8**
Most common user settings

Click	Drag	Opti
L&R	R	= 0
L	L	= 1

Length of Sound
Determines clicks

Option 0
Left Click = Quick sound
Right Click = Long sound
Right Drag = Extended sound

Option 1
Left Click = Quick sound
Left Drag = Extended sound

Default Settings
Range of Motion—**MAX**

DIP Switch—**Single**
(On bottom of unit)