



*Hybridmojo*

CUSTOM PRODUCT DEVELOPMENT

# Touchpad

9"x7" touch area with 12 bit resolution



Sturdy plastic unibody.

## Features

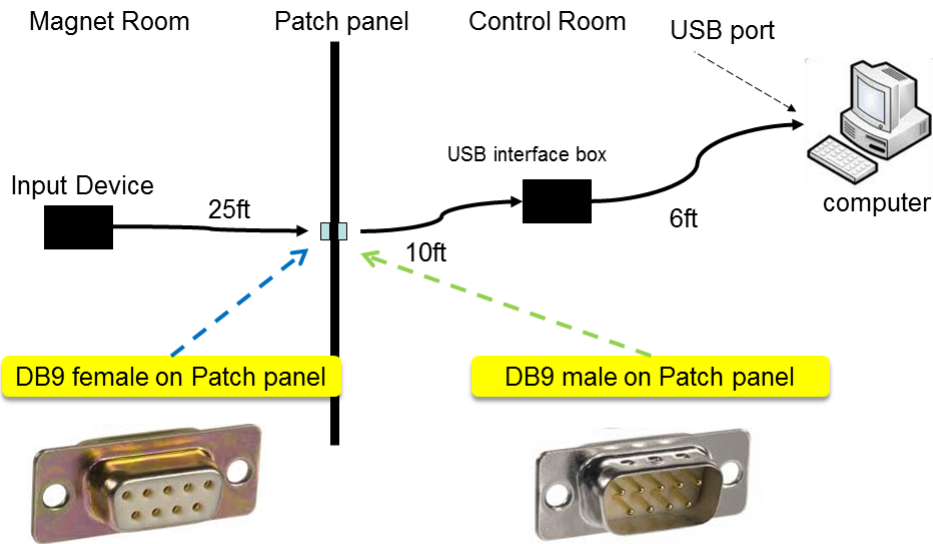
- 12-bit signal digitization offers superior control for demanding experiments
- 10 inch by 8 inch size -- same as an iPad
- Customizable USB mouse interface works with PC, Mac, or Linux systems
- Durable plastic unibody construction
- Can be used with a finger or a stylus (provided)
- Resolution: 4096x4096, 1 point touch
- <10ms delay between touch and registering of touch on PC (100hz sampling rate)
- Outer Dimensions: 10 inches length (254mm), 8 inches width (203mm), <1.0 inches height
- Touch Area: 8.3 inches (212mm) by 6.3 inches (159mm)
- For research use only
- Shipping weight: 5 lbs

## Applications

- Can be used as a pointing device, like a large laptop touchpad
- Hand writing capture using the included stylus

**[Click to see a video of the touchpad](#)**

## Electrical Connections



## USB Interface & Dimensions

The touchpad appears as a mouse in Windows, MacOS, and Linux. Once the driver is installed, the behavior of the touchpad is highly customizable.



10 inches (254mm)

8 inches  
(203 mm)