

# VerticalMouse™ D

Another innovation from the creator of the original VerticalMouse



Wired – available in small, medium and large sizes



Wireless – available in small, medium and large sizes

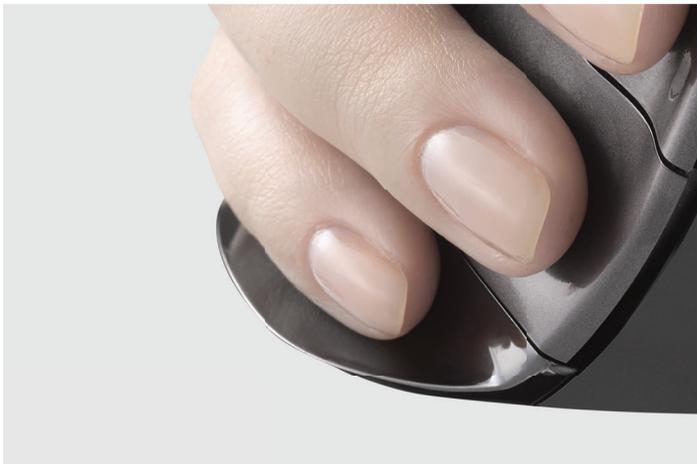


## World's First Mouse with Grooved Buttons

Your fingertips rest in a shallow groove on the buttons. This patented innovation secures the mouse in your hands and makes moving it much more precise.

## Avoids Forearm Twisting For Comfort

The ergonomic shape supports your hand in a handshake position. Since 2002, users continue to report that Evoluent VerticalMouse provides superior comfort and even relieves their wrist pain. See the user reviews on [Evoluent.com](http://Evoluent.com)

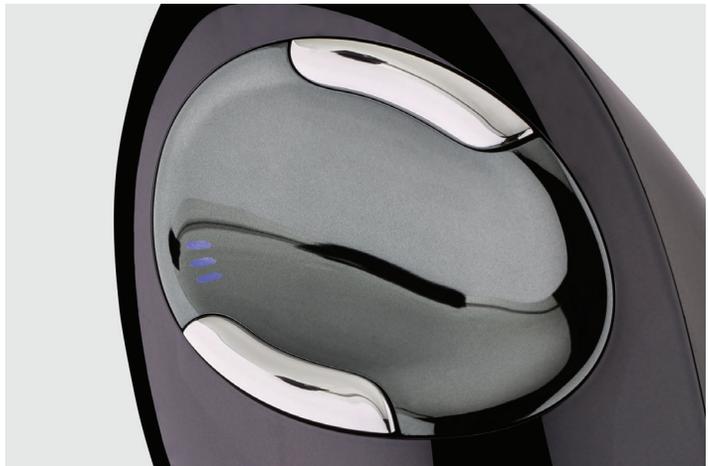


## Extended Lip Prevents Rubbing

An extra wide lip along the bottom edge prevents the last finger from rubbing the desk.

## Easy-To-Reach Thumb Buttons

Smartly-placed thumb buttons are both within easy reach at the top and bottom of a contoured thumb rest.

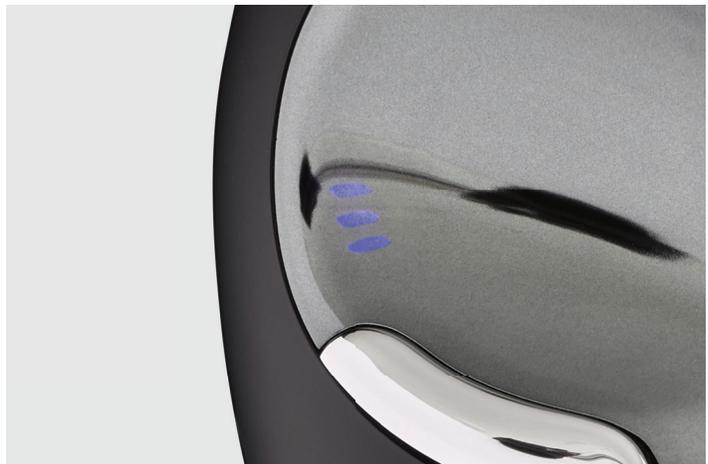


## Adjustable Pointer Speed

A speed button behind the wheel enables convenient adjustment without releasing your grip from the mouse.

## Pointer Speed Indicators

Up to four lights show pointer speeds from low to high.



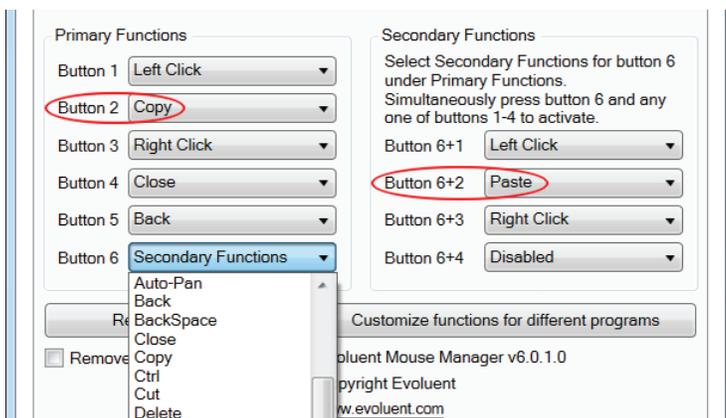


## Laser Sensor

A laser sensor ensures reliable tracking on most surfaces.

## Magnetic Cover

The receiver may be stored behind a magnetic battery cover.

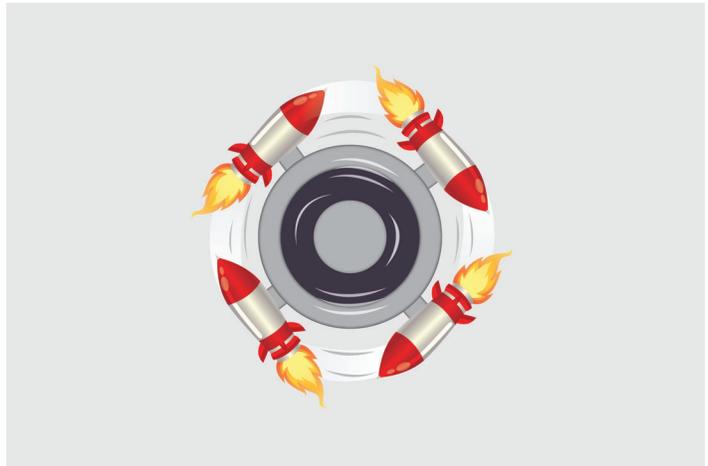


## Copy / Paste and Much More \*

Configure the buttons to perform nearly any function you wish -- such as Copy and Paste -- with fewer clicks and mouse movement.

## Hyper Scrolling \*

Dramatically varies sensitivity per notch in response to the speed you roll the wheel, from slow-and-precise all the way to hyper speed for blazing through long pages.



## Eye Comfort Control \*

Quickly lower your screen's brightness to help reduce eye strain by simply rolling the mouse wheel. Easily change the brightness of the screen as your ambient light level changes.

\* Requires Evoluent Mouse Manager software. Customize Functions for Different Programs, Hyper Scrolling and Eye Comfort are available only in the Windows version of the software. The Mac version of Mouse Manager has fewer functions.

## Wired Models

- VerticalMouse D Small / VerticalMouse D Medium / VerticalMouse D Large

### Part Numbers

- VMDS / VMDM / VMDL

### Connectivity

- USB cable for full size USB Type-A port. Requires adapter (not included) for USB Type-C port on some notebook computers.

## Wireless Models

- VerticalMouse D Small Wireless / VerticalMouse D Medium Wireless / VerticalMouse D Large Wireless

### Part Numbers

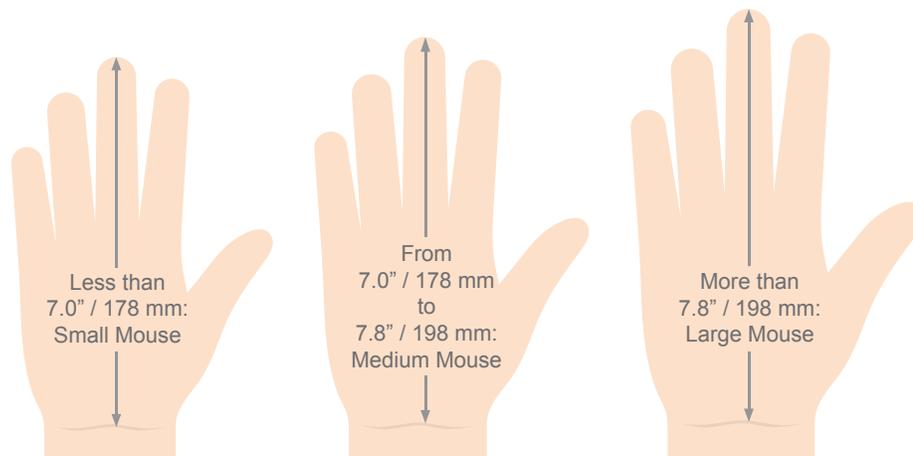
- VMDSW / VMDMW / VMDLW

### Battery

- 1 AA battery, included. Battery life is a few months with typical office use.

### Connectivity

- USB receiver for full size USB Type-A port. Requires adapter (not included) for USB Type-C port on some notebook computers.



## Compatibility of all models

### Microsoft Windows®

- Includes driver for Windows 7 and newer versions to configure the button functions. The driver is optional but highly recommended. VerticalMouse still has basic functionality without the driver.

### Apple Macintosh®

- Includes driver for OS X 10.5 and newer to configure the button functions. The driver is optional but highly recommended. VerticalMouse has basic functionality without the driver. Some functions of the Windows driver are not in the Mac driver.

### Other Operating Systems

- Fixed button functions without a driver. Third party drivers may be available from other vendors.

## Evolution VerticalMouse Family

Since 2002



VerticalMouse



VerticalMouse 2



VerticalMouse 3



VerticalMouse C



VerticalMouse 4



VerticalMouse D

**PCMAG.com**

Best Computer Mice of 2017

VerticalMouse C Right

Best Products of 2016

VerticalMouse C Right

Editors Choice 2016

VerticalMouse C Right

Best Products of 2011

VerticalMouse 4 Small

Editors Choice 2011

VerticalMouse 4 Small

4 stars, 2013

VerticalMouse 4 Mac

4 stars, 2004

VerticalMouse 2

4.5 stars, 2002

VerticalMouse

**Macworld**

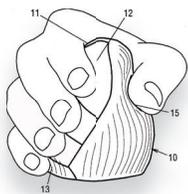
**PC Magazine**

**PCWorld**

## The **Evolution** Story



Prototype - 1994



Patent - 1994



First VerticalMouse - 2002

VerticalMouse was invented in 1994 but **rejected** by the leading mouse companies:

1994 letter from Company A

The following are some reasons why the concept will not be pursued actively at this time:

1. There are no proven biomechanic benefits that we can speak of -

1996 letter from Company B

Thank you for submitting your patent to us, however at this time we are pursuing other designs.

In 2001, Evoluent was founded and the first VerticalMouse was released in 2002. Users report that VerticalMouse actually provides ergonomic benefits:

*"Our product testing team of physical therapists, ergonomists, MD's and administrators found the mouse to be comfortable, easily adaptable and promoted a neutral wrist/forearm postures." \**

*"I feared I would need surgery to correct the problem ... I tried the Evoluent Vertical Mouse in desperation, and was astounded at how much relief it brought me immediately. I instantly could use my computer normally again, and over time my painful condition corrected itself and was healed." \**

\* Real unsolicited user comments from Evoluent web site.

Evoluent persevered and eventually established a new category of mice now **promoted** by companies A, B and many others.