Evoluent™

VerticalMouse™

optical

User's Manual

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This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation. Operation of this equipment in a residential area is likely to cause interference in which case the user at his or her own risk and expense will be required to correct the interference.

Evoluent LLC declares that the Evoluent VerticalMouse optical conforms with the following standards, in accordance with the provisions of the EC Directive 89/366/EEC: EN 55022 (CISPR 22:1985), Class A.

Evoluent LLC warrants that this product will be free from defects in title, materials and manufacturing workmanship provides 3 years warranty from the date of the purchase. If the product is found to be defective then, as your sole remedy and as the manufacturer's only obligation, Evoluent LLC will repair or replace the product. This warranty is exclusive and is limited to the Evoluent VerticalMouse optical. This warranty shall not apply to products that have been subjected to abuse, misuse, abnormal electrical or environmental conditions, or any condition other than what can be considered normal use.

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Patented and additional patents pending.

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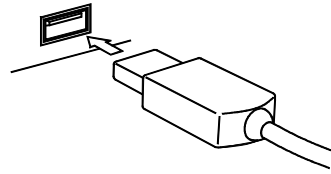

Health Notice

Mouse use in general may be associated with serious injuries or disorders. If you experience recurring discomfort or pain, promptly seek help from a qualified medical professional. Such symptoms may be associated with permanently disabling injuries or disorders.
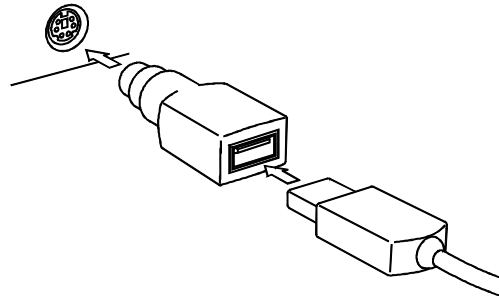
Connecting the Evoluent VerticalMouse

Computer with USB connector:

1. Computer may be on or off.
2. Insert USB connector on mouse cable into USB socket in computer.

Computer with PS/2 connector only:

1. Turn off computer.
2. Insert USB connector on mouse cable into USB-to-PS/2 adapter, and insert adapter into PS/2 socket in computer.

VerticalMouse Software Driver Installation

The driver is necessary for programming the buttons. The Evoluent VerticalMouse can still function as a 2-button scroller mouse without the driver.

1. Turn on the computer.
2. If a dialog box pops up to indicate that Windows has detected new hardware, click *Cancel*.
3. Insert the Evoluent VerticalMouse CD into the computer.
4. The installation wizard will start automatically. Follow the on-screen instructions.
5. If the wizard does not start, click the *Start* button, click *Run*, and type in *d:vertical_mouse\setup* (if the CD or DVD drive in your computer is not D: drive, substitute the correct drive letter).

Using VerticalMouse Manager

Double click the mouse icon on the right of the task bar to open *Mouse Properties*.
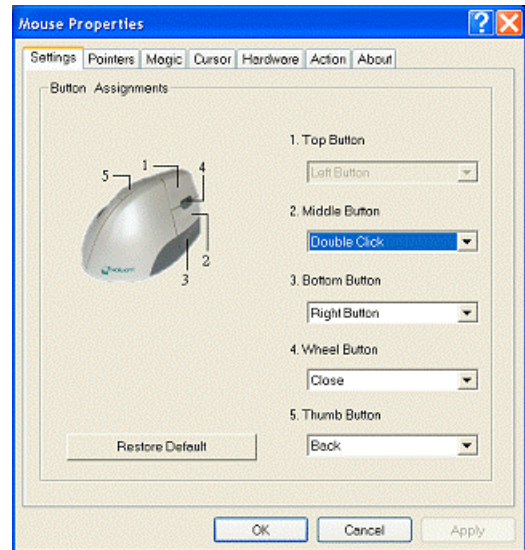
Button Assignment tab

Button Assignments allow different functions to be assigned to the buttons. The top button is fixed to perform a left click. Buttons 2-5 may be customized with the pull-down menus to perform different functions. They are pre-programmed with default functions.

To change the programming for a button, click on a menu, and scroll to find the desired function.

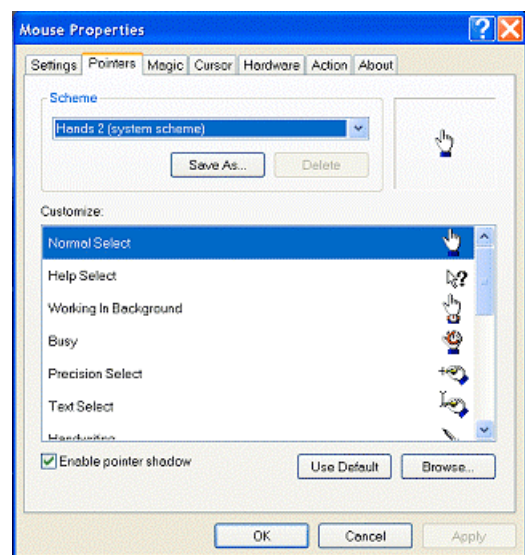Click *Restore Default* to reset all the buttons to their original functions.

Pointers Tab

Scheme enables different pointer styles to be chosen with the pull-down menu.
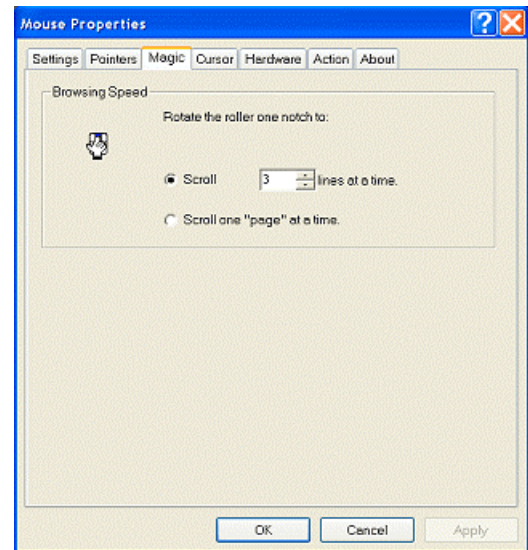
Customize shows the pointers within each scheme. The pointers within each scheme can be changed by clicking the *Browse* button to find another pointer style for each pointer function.

Enable pointer shadow check box puts a shadow under the pointer for a three-dimensional look.
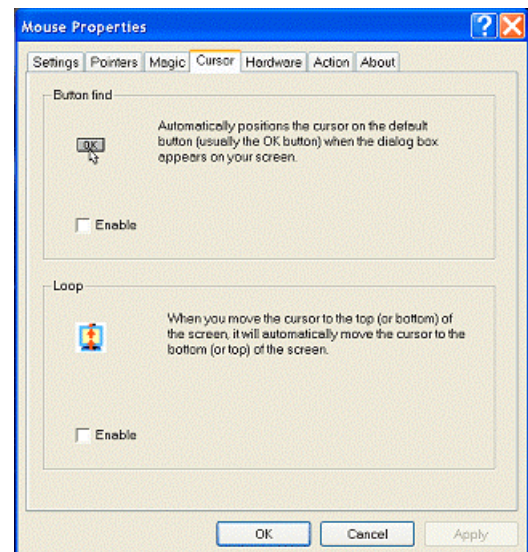
Magic tab

Browsing Speed controls scrolling speed when operating the scroll wheel. Clicking the top button enables selection of the number of lines scrolled for every incremental movement of the scroll wheel. Clicking the bottom button enables scrolling a full page for every incremental movement of the scroll wheel.

Cursor tab

Button find automatically moves the pointer to a highlighted button of any dialog box which pops up. Check the *Enable* box to enable button find.
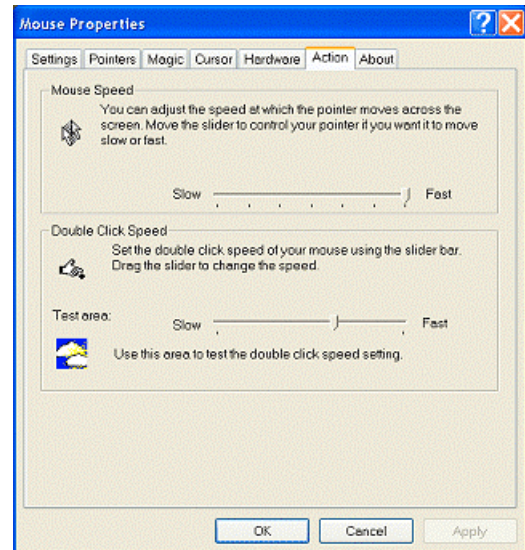
Loop moves the cursor from one edge of the screen to the opposite edge. E.g., when the cursor is at the top edge and you continue to move the cursor up, it will appear at the bottom edge. Check the *Enable* box to enable looping.

Action tab

Mouse Speed controls the speed that the pointer moves across the screen.

Double Click Speed controls how fast a button must be clicked to be recognized as a double-click. Moving the slider to *Slow* enables recognition of slow clicks, and moving the slider to *Fast* requires fast clicks. Slower settings allow easier double clicking, but may cause separate single clicks to be recognized as double clicks.

Tech Support and Driver Updates

Go to www.evoluent.*biz*/support.htm