

Evluent Vertical Mouse 4 – Additional Information

Features

- **Adjustable Laser Sensor:** Pointer speed buttons on the side allow convenient adjustment without even changing one's hand position on the mouse.
- **Pointer Speed Indicators:** Top mounted LED-illuminated indicators show through the housing on the chrome thumb rest to advise users of the selected pointer speed from extra low to high.
- **Back-Lit Evluent Logo:** A purely cosmetic feature which adds to the lustre and modern look of this mouse. The illumination turns off when the system is in sleep mode to conserve power.
- **Useful and Intuitive Driver:** Mouse Manager (Microsoft Certified) for Windows offers extensive custom, and even contextual (program specific), programming options yet is still easy to use through a simple and intuitive interface. The Mouse Manager software is also available for MAC OSX.
- **Shape:** The Evluent VerticalMouse 4 features soft contouring that the hand naturally forms into. These contours also ensure comfortable grasp locations for a wide range of hand sizes. These contours, combined with the deep and slightly angled indentation for the thumb, reduces the pressure against the web of the hand.
- **Multiple Sizes:** The Evluent VerticalMouse 4 Righthand model is available in a "Standard" size which accommodates most average to larger hands and a "Small" version for those with smaller hands. The [sizing guide](#) can be used to determine a suitable selection. The Lefthand model is only available as a "Standard" size.
- **Wireless Option:** The Standard and Small Righthand Evluent VerticalMouse 4 is available in Wired or Wireless format for PC. A Standard size Bluetooth model for use with Mac Computers is also available.
- **Scroll Wheel:** Grooved soft rubber with tactile detents. The Scroll Wheel is also "clickable" and provides a "forward" command by default. This command can also be customized using the Evluent Mouse Manager Software.
- **Finger Flange:** The large finger flange prevents the fifth finger from dragging on desk.

- **Speed Toggle:** Move up or down through the 4 pointer speed settings with the easy-to-access side button and clearly visible illuminated indicators.
- **Application Dependent Buttons:** Create customized button programming which automatically take effect depending on which application is active. **Note:** Installation of the Evoluent Mouse Manager is required for any custom programming.
- **Quality Ergonomic Design:** The Evoluent VerticalMouse 4 is engineered with a high quality sensor coupled with the low button activation force for which the Evoluent is known. Button action and vertical scroll wheel movement is smooth, consistent and precise. Improved contours provide greater comfort and a more relaxed grip.
- **Relaxed Handshake Position:** The ergonomic contoured shape of the Evoluent VerticalMouse 4 supports the hand in a natural handshake position that eliminates forearm twisting. Users employ the same familiar grip as with an ordinary mouse, but in a vertical orientation, so almost no retraining is needed. Clicking the mouse buttons does not result in unwanted movement because the thumb naturally opposes other finger movements.
- **Contoured and Textured:** The contoured black portion of the body where one holds the mouse has a polyurethane coating, allowing the user to have complete control of the mouse just by resting one's hand on it—practically eliminating the need to grip the mouse.
- **Light Tactile Buttons:** The buttons on the VerticalMouse 4 take about half the force of traditional mice to click, so your fingers won't get tired with the high frequency of clicking required in programs. The button force is low for easy clicking, but still retains sufficient tactile firmness to avoid accidental actuation.
- **Six Buttons:** The VerticalMouse provides a total of 6 buttons. Two thumb operated buttons and 3 finger operated buttons are provided, with the scroll wheel providing a sixth button.
- **Auto Click Option:** Automatically perform a single or double click by pausing the pointer. The time delay before activation is adjustable. **Note:** Evoluent Mouse Manager Software required.
- **Click Lock (or Drag Lock):** Press and hold a button momentarily to simulate continued pressing without holding down the button. The time delay before activation is adjustable. **Note:** Evoluent Mouse Manager Software required.
- **Break Reminder:** Set up visual and/or audio alerts to remind you to take a break. **Note:** Evoluent Mouse Manager Software required.

Technical Specifications

- **Dimensions:**

- **Width**

- Standard: 3.5" (8.9 cm)
 - Small: 3.2" (8.1 cm)

- **Depth** (front to back)

- Standard: 4.375" (11.1 cm)
 - Small: 4.1" (10.5 cm)

- **Height**

- Standard: 3.15" (8.0 cm)
 - Small: 3.0" (7.5 cm)

- **Weight**

- Standard: 135 grams
 - Small: 125 grams

- **Laser Resolution:** Extra low, low, medium, high

- **Compatibility:**

- **PC:** Windows XP, Vista, 7, 8, and 10; 32 bit and 64 bit versions

- Downloadable Microsoft Certified drivers for programming all 6 buttons available for Windows OS

- **Mac:** Fixed button functions without a driver.

- Mac drivers on the Evoluent download page may be used to program the buttons.

- **Linux:** Fixed button functions without a driver. Third party drivers are available for some versions of Linux.

- **Interface:** USB (not compatible with PS/2 adapters or KVM switches)

- **Programmable Functions for Each Button:**

1. Disabled	13. Delete	25. F8	37. Paste
2. Left Click	14. Double Click	26. F9	38. Pointer Speed Toggle
3. Right Click	15. Enter	27. F10	39. Print Screen
4. Wheel/Middle Click	16. Esc	28. F11	40. Run
5. Alt	17. Explorer	29. F12	41. Shift
6. Auto Pan	18. F1	30. Forward	42. Show/Hide Desktop
7. Back	19. F2	31. Keystroke Recording	43. Spacebar
8. Backspace	20. F3	32. Launch Application	44. Start
9. Close	21. F4	33. Maximize	45. Switch Applications
10. Copy	22. F5	34. Minimize	46. Tab
11. Ctrl	23. F6	35. Page Down	47. Undo
12. Cut	24. F7	36. Page Up	48. Zoom

- **Note on Programmable Functions:** If button 6 (bottom thumb button) is programmed as a "Toggle" button, then a second layer of functions can be added to buttons 1, 2, 3, and 4. This allows for up to nine (9) functions to be programmed into the Evoluent VerticalMouse 4. (6 buttons - 1 as toggle + second layer for 4 buttons = 9 functions)

- **Default Buttons:**

For PC:

- Top finger button: Left click
 - Middle finger button: Middle click
 - Bottom finger button: Right click
 - Scroll wheel button: Forward
 - Top thumb button: Backward
 - Bottom thumb button: (no function)
- **Available Drivers:** [Evoluent VerticalMouse drivers](#)
Note: The Mac driver does not work for the VM4L.