Evoluent D Wireless

Manual





Vertical mouse Evoluent D Wireless

With a standard mouse, the wrist is fully turned, i.e. the palm facesdownwards. This is not a natural posture.

When you place your wrist in the 'handshake grip' position, it has assumed a neutral posture. This is easier to maintain and is, At the same time, more pleasant. And the more comfortable you are sitting in front of your computer, the more productive you are.

The Evoluent Mouse is the most advanced vertical mouse in the BakkerElkhuizen product portfolio.









Standard button settings

- 1 Top button left mouse click
- 2 Scroll wheel forward
- 3 Middle button autoscroll
- 4 Lower button right mouse click
- 5 Upper thumb button back
- 6 Lower thumb button
 - no function without driver

Set speed

Press the button on the side of the mouse to set the speed. Current setting can be read from the indicator lights on the top of the mouse.





Installing with windows

Before connecting the Evoluent mouse, go to control panel, add or remove programmes. Uninstall any installed Evoluent Mouse Managers and other mouse software, except the touchpad driver. If no mouse software is listed, skip this step.

Before connecting the Evoluent mouse*, go to control panel, mouse:

1. Make sure the checkmark on primary and secondary buttons swap is off. Then under options for the pointer, adjust the following two things.

2. Make sure the checkmark on improve pointer precision is off.

3. Move the pointer speed slider to the middle position.

*Connecting the mouse

Plug the USB connector into a USB port on the computer.



Mouse Manager functions

- DisabledLeft latch
- > Right latch
- > Scroll wheel / middle click
- > Alt
- > Auto-pan
- > Back
- Backspace
- > Close
- > Copy
- > Ctrl
- > Cut
- > Delete
- > Double click
- > Zoom

Cut Delete

>

>

>

>

>

> Esc

>

>

>

>

>

>

>

>

Enter

F1-F12

Forward

Maximise

Explorer

Eve comfort

Launch application

- Double click
- Drag and scroll >
 - >
 - > Run

>

>

> Secondary functions

Minimisina

Page down

PrintScreen

Page up

Paste

- > Shift
 - Hide/show desktop
 - > Space
- Side-to-side scrolling > Start Keystroke recording > Switc
 - Switch application
 - > Tab
 - > Undo

Buttons	Pointer	Wheel	Horizontal Scroll	Eye Com	Ifort	Click	Abo
5-		Primary Functions Seconda			Select Second	ry Functions	
6		2 Button	1 Left Click	v	button 6 un Simultaneoi	der Primary Fi	unctions. ton 6 and
		Button	2 Wheel/Middle C	lick ~	any of butto	ons 1-4 to acti	vate.
		Button	3 Right Click	~	Button 6+1	Custom Fund	tion
Vertic		Button	4 Wheel/Middle C	lick ×	Button 6+2	Custom Fund	tion
		Button	5 Back	~	Button 6+3	F5	
	alMouse D	Button	6 Minimize	~	Button 6+4	Custom Fund	tion
		Advan Custo Button	ced omize Button functions of custor	IS For Di	For Different Programs		
		Button setting:	functions of custor s on the Buttons ta	mized progr b. Please re	ams are indep fer to the custo	endent of the	glob ams li

Adaptation of the Evoluent mouse

Download the latest iOS or windows driver for your Evoluent mouse. The drivers can be found on our product page of the Evoluent D wireless mouse.

Driver

For programming the buttons, you can optionally install the Evoluent Mouse Manager (driver). After the installation is complete, you can programme the mouse's buttons. You can even set different functions for each application! See the list above for the optional functions.

Driver

 Setting the speed of the scroll wheel
Using the click lock, you can keep the left mouse button activated. You can deactivate it by clicking again.

3. The auto-click function provides an automatic click in an area to be clicked after a set time.



BakkerElkhuizen Taalstraat 151 5261 BC Vught The Netherlands tel. 036 546 7265 email. info@bakkerelkhuizen.com

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