

SVEN[®]

Gaming Mouse

USER MANUAL



RX-G820

www.sven.fi

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BUYER RECOMMENDATIONS

- Unpack the device carefully. Make sure there are no accessories left in the box. Check up the device for damage; if the product was damaged during transportation, address the firm which carried out the delivery; if the product functions incorrectly, address the dealer at once.
- Check up the package contents and availability of the warranty card. Make sure the warranty card has a shop stamp, a legible signature or the seller's stamp and purchase date, and the goods number corresponds to that in the warranty card. Remember: in case of warranty card loss or discrepancy of numbers you forfeit the right for warranty repairs.
- Before installing and using the speaker system, read this Manual carefully and keep it for future reference.
- Shipping and transportation equipment is permitted only in the original container
- Does not require special conditions for realization.
- Dispose of in accordance with regulations for the disposal of household and computer equipment.

Technical support is on www.sven.fi.

APPOINTMENT

RX-G820 gaming mouse is an input device. It is designed for entering (entering) information into the computer, as well as controlling the operation of the computer.

PACKAGE CONTENTS

- Gaming mouse — 1 pc
- User Manual — 1 pc
- Warranty card — 1 pc

SPECIAL FEATURES

- Non-slip coating Soft Touch.
- Programmable buttons.
- Braided cable.
- RGB backlight.

PREPARATION TO WORK

- Connect the gaming mouse to an available USB connector on the PC.
- After connecting to the USB port, the PC will automatically recognize the device.
- To use the built-in mouse memory, adjust the buttons and backlight, you need to install the software (downloaded from the website www.sven.fi). Run the previously downloaded file to install the driver, follow the installer's advice.
- After installation, the program will automatically detect the presence of the mouse. You can call up the control window using the icon in the taskbar or in the Windows system tray. The program is in Russian and English.

Key assignments and mouse settings

Initially, all mouse buttons are set to default settings (as shown below). User has the ability to change the functions of these keys.



Fig. 1.

You can reassign buttons by clicking on menu items, calling context menu, where you can reassign keys, assign a macro (pre-configured keyboard shortcut options), assign functions to multimedia key (volume control, volume off, player control).

Caution! Field number 1 can be reassigned only if the functions of the left mouse button have already been reassigned to any other button, otherwise a warning window will appear.

All mouse settings work only when the software is running, if the software is inactive, then the mouse settings work by default!

Change mouse functions

You can change the functions of the mouse buttons by assigning buttons to other values. The numbering of the mouse keys (mid-screen image) corresponds to the list numbers on the left. Clicking on the menu items will bring up a popup window with optional reassignable features.

- Left key — left mouse button.
- Middle key — scroll wheel button.
- Right key — right mouse button.
- Backwards — previous page.
- Forward — next page.
- DPI — switching DPI.

Additional features

Features that allow you to work comfortably in different applications.

- Extent — opens additional configuration options.
- Show Desktop — minimize all windows.
- Double click — double click (emulates left-click).
- Fire — generates push and release buttons.
- DPI + — increasing the DPI value.
- DPI - — decrease in DPI value.

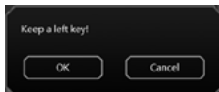


Fig. 2.



Fig. 3.



Fig. 4.

Media

- Browser — new tab in browser (open browser).
- Player — start player.
- Mail — mail.
- Vol + — volume up.
- Vol - — volume down.
- Previous — go to previous track.
- Next — go to next track.
- Mute — mute.
- Play/Pause — Play/Pause.
- Calculator — calculator.

Hot button

- Copy — copying selected fragment.
- Paste — paste from buffer.
- Select all — highlight everything.
- Undo — undo last action.
- Find — find.
- Close Window — close active window.
- My Computer — explorer.
- Lock PC — lock computer.

Mouse backlight settings

At bottom of mouse is a button to switch mouse backlight modes. You can change a total of five backlight modes.

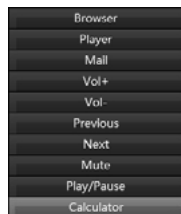
Advanced settings

Fig. 5.



Fig. 6.



Fig. 7.

Computer functions

- Pointer precision – increase or decrease the accuracy of pointer (cursor).
- Roller pulley speed – scroll speed.
- Scroll one screen at a time – postorinkova scrolling.
- «Fire» button click speed – double click rate.

On the right side of the screen are the settings of sensor extension, DPI. By clicking on name DPI 1, DPI 2, DPI 3, DPI 4 and moving the slider, you can set four different sensor modes. By clicking on squares (above the DPI name), you can enable or disable debugging for this DPI.

Creating macros

The «Macros» tab lets you create the exact sequence of keystrokes and buttons. This tab also allows you to customize macros and long macros for the tasks you need. Assigning a macro to a key makes it easy to perform complex operations. To create a macro, you must do the following:



Fig. 8.

1. Right-click on «Macro list», window, click on «New macro group» line, enter any macro name and press «Enter». Name of the macro group you entered will appear in «Macro list» window.
2. Hover your mouse over the created group and right-click, select line «New macro».

 A context menu is displayed with the following options:

- New macro group
- New macro
- Delete macro group
- Reset all macro groups
- Rename
- Import macro group
- Export macro group

Fig. 9.

3. Press «Record» button and then you need to press key combination that you want to use in the future. The pressed keys will be displayed in window «List of buttons».

Caution! When you enter macros, characters will only be language whose interface will be active at the moment. For example, if macros are written from the English interface, then characters will be in English, it is impossible to switch the input language from English to Russian and vice versa.

4. To end recording, press the «Stop» button.

Program will save macro settings. If necessary, in already created list of macro commands, it is possible to add additional commands, click «Insert» and select desired command from list.

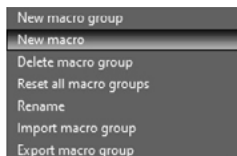


Fig. 10.



Fig. 11.

Save, download profile

«Office» profile is set by default. There are four such profiles.

You can save the profile settings to a file by clicking «Import». «Export» button loads earlier saved file. «Reset» button resets the settings. «Save Settings» saves the current mouse settings. «Appl» button saves the software settings.



Fig. 12.



Fig. 13.

TROUBLESHOOTING

Problem	Solution
The mouse is not working.	<ol style="list-style-type: none"> 1. Disconnect the mouse from the PC and check connector pins for possible damage. If there is no external damage found and connector pins are OK, connect the mouse to the PC. 2. Address your nearest authorized service center.

If none of the above methods can solve the problem, please seek professional advice at your nearest service center. Never attempt to repair the product yourself.

TECHNICAL SPECIFICATIONS

Parameter, measurement unit	Value
OS compatibility	Windows
Resolution, DPI	200–4800
Q-ty of buttons	6+1 (scroll wheel)
Interface	USB
Conformity with	EAC, CE, FCC, УкрСЕПРО
Cable length, m	1.8
Dimensions, mm	121×65×35
Weight, g	121

Notes. *Technical specifications given in this table are supplemental information and cannot give occasion to claims. Technical specifications are subject to change without notice due to the improvement of SVEN production.*

Notices

Gaming Mouse

SVEN®

Manufacturer: SVEN PTE. LTD, 176 Joo Chiat Road, N° 02-02, Singapore, 427447.

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