

# SVEN<sup>®</sup>

Gaming Mouse

## User Manual



**RX-G830**

[www.sven.fi](http://www.sven.fi)

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**BUYER RECOMMENDATIONS**

- 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.

**APPOINTMENT**

RX-G830 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

**SYSTEM REQUIREMENTS**

- OS Windows
- Free USB port

***Technical support is on [www.sven.fi](http://www.sven.fi).***

## 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 adjust the buttons and backlight, you need to install the software (downloaded from the website [www.sven.fi](http://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.

## KEY ASSIGNMENTS AND MOUSE SETTINGS

“Profile 1” and “Profile 2” are used to adjust the basic functions of the mouse, for maximum convenience in the game. Initially, all mouse buttons have default settings (as shown below). However, the user can change the functions of these keys.

You can reassign mouse buttons by clicking in the box to the left of menu items, thereby causing a context menu where you can override keys, assign a macro (pre-configured keyboard shortcuts), assign a multimedia key to a function (volume control, volume control, mute volume control).

### Warning!

*The row under number 1 (Left Key) can be reassigned to another function only if the function (Left Key) is assigned to another key, otherwise the software will produce an error message.*



### Save and reset settings

The **“RESET”** button resets the settings. The **“APPLY”** button saves the settings.

### Switching between Profile 1/Profile 2

This mouse has the ability to switch between modes A and B. For example, in **“Profile 1”**, standard mouse buttons are assigned, and in **“Profile 2”** you can assign multimedia commands.

### Default button assignments

1. **Left Click** – left mouse button
2. **Right Click** – right mouse button
3. **Wheel Click** – mouse wheel button
4. **Forward** – next browser page
5. **Backward** – previous browser page
6. **DPI Loop** – DPI increase
7. **LED Switch** – DPI reduction



### Changing key functions

Button functions can be changed to a different value. The numbering of the mouse keys corresponds to the list numbers on the left. By clicking on menu items, you can call up a menu with reassignable features.

- **Button** – standard mouse key.
- **Advance** – special mouse functions.
  - **DPI** – DPI resolution changes.
  - **Fire Key** – to emulate left-clicking with advanced settings.
    - **AIM** – long press this button to set the minimum DPI resolution, it is convenient for precise aiming in games.
  - **LED Switch** – changing backlight.
  - **LED ON/OFF** – turning on/off the backlight.
- **Profile Switch** – switches between **“Profile 1”** and **“Profile 2”**, modes, provided that in **“Profile 2”**, the command **“Profile 1”** is assigned to the same button.



- **Disable** – key off.
- **Media** – media player functions.
  - **Play/Pause** – Play/Pause.
  - **Stop** – stop.
  - **Previous Track** – previous track.
  - **Next Track** – next track.
  - **Volume +** – volume increase.
  - **Volume -** – volume decrease.
  - **Mute** – mute.
- **Website** – browser functions.
  - **Home** – home page.
  - **Search** – search.
  - **Backward** – previous browser page.
  - **Forward** – next browser page.
  - **Stop** – stop download.
  - **Refresh** – refresh.
  - **Favorites** – favorites.
- **PC** – PC functions.
  - **My Computer** – My Computer.
  - **Calculator** – calculator.
  - **Desktop** – desktop.
- **Customise** – user key, you can set any key or combination from the keyboard “**Ctrl**”, “**Shift**”, “**Alt**”, “**Win**” and any button.
- **Macro** – setting up macro commands.

### Tab “Advanced”



- **Fire Key Setting** – “Fire Key” button settings. “Repeat” specifies the number of repetitions when you press a key. “Firing Interval” – click interval.
- **Moving Speed** – cursor speed control. A tick is installed “Enhance pointer precision” increases the accuracy of the mouse pointer.
- **Double click speed** – double click speed.
- **Rolling Speed** – rolling speed. A tick is installed “Scroll one screen at a time” scrolls the page at once.
- **DPI Setting** – DPI setting. Clicking on the image “Torch”, you can select the DPI mode illumination color.

### Tab “Light”



- **LED Status** – turning on/off the backlight.
- **LED Brightness** – backlight brightness full/half.
- **LED Mode** – mouse backlight modes.
- **Breathing Speed** – speed control for changing modes.

### Macro editor

A macro is a sequence of events, consisting of pressing and releasing the keyboard keys, mouse buttons, and the time intervals between them. Macro editor is split into two parts. In the “Macro List” area there is a list of macros and in the “Content”, area a list of commands of the selected macro is displayed.



#### • Creating a macro name

Hover your mouse over the **“Macro List”**, right-click, select **“New Macro”**. In the **“Macro Name”**, window, enter macro name and click **“OK”**. The macro name will appear in list.

#### Macro recording

Click on the macro name **“Macro List”** – row with the name under it glows in blue. Press **“Record”**, key, then you can type a sequence of characters from the keyboard, if necessary, you can also emulate the click of a mouse button. **“Stop”** button stops recording commands.

#### • More options for macros

In the lower right corner, there are options for latency and macro responses to pressing macro button.

- **Record Delay** – delay between commands will be generated by the duration of pressing a key at the command recording stage.

- **Delay Setting** – delay is entered in ms (milliseconds).

- **No Delay** – no delay between commands.

- **Stop until the key release** – entering macro will continue until the macro button is pressed.

- **Stop after the macro is over** – stop will only occur after the macro command is fully entered.

**TECHNICAL SPECIFICATIONS**

<b>Parameter, measurement unit</b>	<b>Value</b>
Q-ty of buttons	6 + 1 (scroll wheel)
OS required	Windows
Interface	USB
Resolution, DPI	500-6400
Cable length, m	1.8
Dimensions, mm	123*67*44
Weight, g	138

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



Gaming Mouse

SVEN®



**Model: RX-G830**

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