

USER'S MANUAL



RX-350W

www.sven.fi



Congratulations on purchasing the SVEN PC mouse!

Please read the following User's Manual carefully before connecting, operating or adjusting this product. Besides, please keep this Manual in a safe place for future reference.

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1. SPECIAL FEATURES

- · Power saving wireless technology
- Stylish ergonomic design
- 2.4 GHz USB Nano receiver included (range up to 10 m)
- Resolution 1200/1800 dpi
- · DPI resolution switch
- . Two additional navigation buttons (Forward and Back)
- · USB interface
- · 2 AAA Alkaline type batteries
- Soft Touch coating
- Drivers installation is not required for Windows XP/Vista/7/8
- Energy saving system increases battery life up to 6 months (see comparison table):

Operating mode	RX-420W	Other mouses
During work	48 — 6 mA	10 mA
Motionless	0.5 — 0.55 mA	8 mA
Standby mode	0.1 — 0.12 mA	3 mA
Sleeping mode	0.03 — 0.05 mA	0.15 mA

2. PACKAGE CONTENTS

- Optical mouse 1 pc
- 2.4 GHz USB Nano-receiver 1 pc
- AAA type batteries 2 pcs
- User's manual 1 pc
- Warranty card 1 pc

3. SYSTEM REQUIREMENTS

- Windows XP/Vista/7/8, Mac OS 10.4 or higher, Linux
- · Free USB port

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4. DESCRIPTION

- 1 Scroll wheel
- 2 DPI switch
- 3 Forward and Back navigation buttons
- Optical sensor
- ⑤ Battery compartment
- ® Nano receiver(7) Connector USB



Fig. 2. Bottom view



Fig. 1. Top view



Fig. 3. Nano receiver

5. INSTALLATION

- Open the cover of the mouse battery compartment (3), insert two AAA type batteries into the battery compartment, matching polarity, and close the cover of the battery compartment (see Fig. 4).
- Pull out the nano receiver

 from the mouse (Fig. 5) and connect it to a free
 PC USB port without switching off the PC (Fig. 6). To activate the mouse,
 press any button of the mouse or turn the scroll wheel. If the mouse has
 been connected correctly, it will turn on automatically.





Fig. 4. Batteries installation



Fig. 5. Extraction of the receiver from the mouse case



Fig. 6. Receiver connection

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- After finishing work, receiver can be pulled out from PC USB port and inserted back into mouse (Fig. 7).
- Do not place receiver in a metal confined space (drawer of the table, box, safe), as metal screen does not transmit radio signals.
- If batteries run down, mouse works in fits and starts. It means that batteries should be changed for new ones, as it is shown in Fig. 4. Always install only new and same batteries.



Fig. 7. Setting of receiver in the corps of mouse

Important

This device meets highest standards of energy conservation. During long pauses in mouse operation it enters economical sleeping mode. To enter working mode just press any button or turn the scroll wheel.



6. TROUBLESHOOTING

Problem	Solution
Mouse is not working.	Make sure that Nano-receiver has been inserted into USB port and its distance to mouse does not exceed 10 m. Check whether batteries have been installed correctly. Check whether batteries have not run down, change batteries for new ones if necessary. Address nearest authorized service center.

7. TECHNICAL SPECIFICATION

Parameter	Value
OS compatibility	Windows XP/Vista/7/8
Type of mouse	Wireless 2.4 GHz
Resolution, dpi	1200/1800
Q-ty of buttons	5 + 1 (scroll wheel)
Interface	USB
Dimensions, mm	65 × 37 × 108
Weight, g	80

Notes:

- Technical specification given in this table is supplemental information and can not give occasion to claims.
- Technical specification is subject to change without notice due to improvement of SVEN production.





Модель: RX-350 Wireless

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Энгельса, д. 75, стр. 5.
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в гарантийном талоне или на сайте www.sven.fi. Гарантийным срок: 12 мес. Срок службы: 2 года. Производитель: «СВЕН ПТЕ. Лимител», 176 Джу Чиат Роуд. № 02-02. Синтелу. 427447.

176 Джу Чиат Роуд, № 02-02, Сингапур, 427447. Произведено под контролем «Свен Скандинавия Лимитед», 48310, Финляндия, Котка, Котолахдентие, 15. Сделано в Китае.

Manufacturer: SVEN PTE. LTD., 176 Joo Chiat Road, № 02-02, Singapore, 427447. Produced under the control of Oy Sven Scandinavia Ltd. 15, Kotolahdentie, Kotka, Finland, 48310. Made in China.

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