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› Fesjoy HXSJ J700 Programmable Gaming Mouse User Manual

Fesjoy J700

Fesjoy HXSJ J700 Programmable Gaming Mouse User Manual

Model: J700 | Brand: Fesjoy

INTRODUCTION

This manual provides instructions for the Fesjoy HXSJ J700 Programmable Gaming Mouse. Please read this manual carefully before using the product to ensure proper operation and to maximize your gaming experience.





Image: Top-down view of the Fesjoy HXSJ J700 Gaming Mouse, showcasing its ergonomic design and blue LED lighting.

PACKAGE CONTENTS

- 1 x Fesjoy HXSJ J700 Gaming Mouse
- 1 x User Manual

SETUP

1. **Connect the Mouse:** Plug the USB connector of the Fesjoy HXSJ J700 Gaming Mouse into an available USB port on your computer (PC or laptop).
2. **Driver Installation (Optional):** For advanced customization and macro programming, download the software driver from the official link: [Fesjoy HXSJ J700 Driver](#). Follow the on-screen instructions to install the driver.
3. **System Compatibility:** The mouse is compatible with Windows 2000 / XP / Win7 / Win8 / Win10 Vista 32bit, and later versions of IOS.

IC192 professional gaming chip

Using IC192 professional game chip, suitable for players to operate various large-scale online games

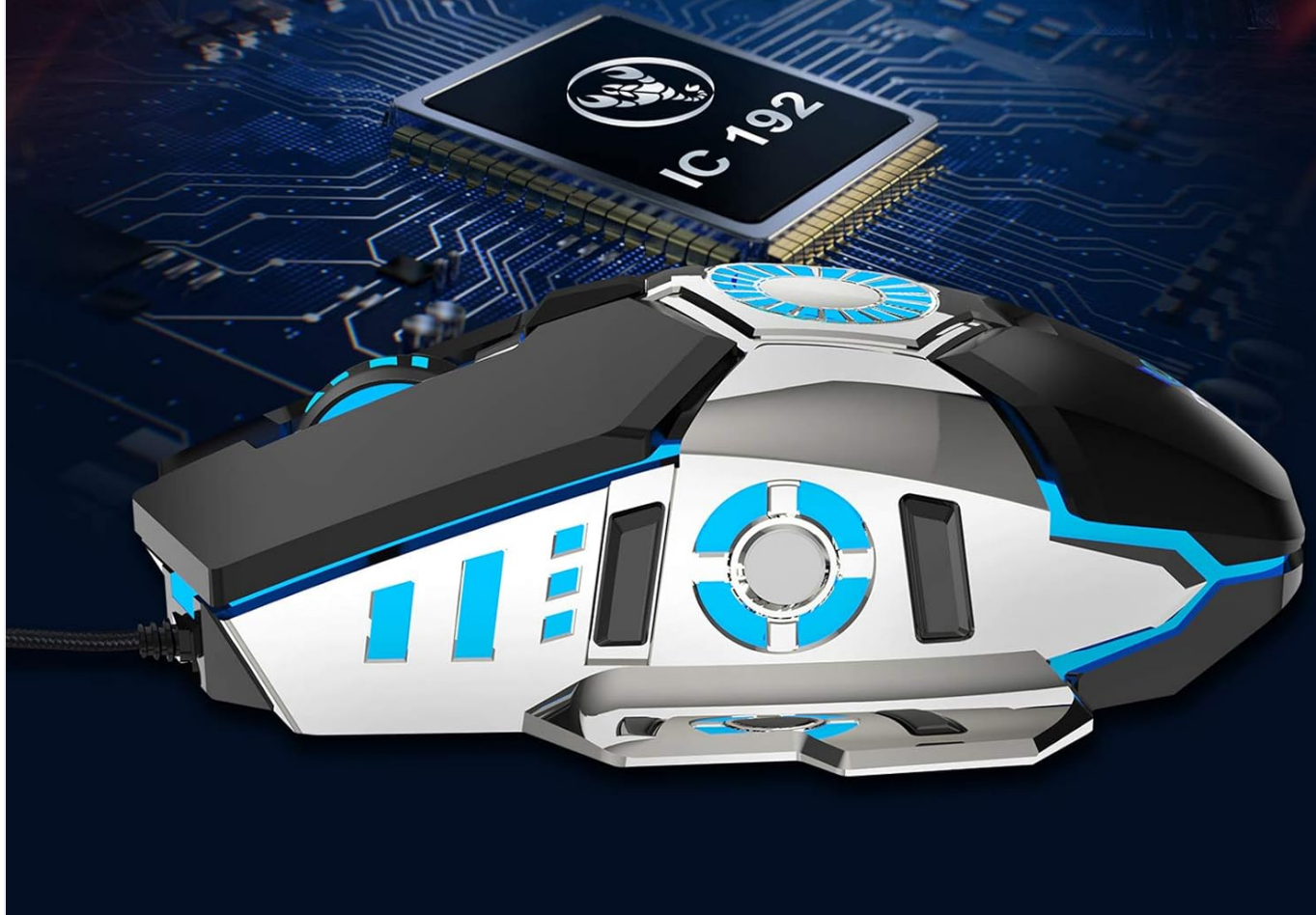


Image: The Fesjoy HXSJ J700 Gaming Mouse, emphasizing the IC192 professional gaming chip, which ensures high performance for various online games.

OPERATING INSTRUCTIONS

DPI Adjustment and Lighting

The Fesjoy HXSJ J700 mouse features a 4-stage adjustable DPI setting, ranging from 1000 to 6400 DPI. Each DPI setting corresponds to a different colored breathing light, providing visual feedback for the current sensitivity.

- **DPI Levels:**

- 1000 DPI (Red LED light)
- 1600 DPI (Pink Purple LED light)
- 3200 DPI (Purple LED light)
- 6400 DPI (Blue LED light)

- **Changing DPI:** Press the **DPI button** (located behind the scroll wheel) to cycle through the DPI settings and their

corresponding light colors.

DPI speed corresponds to the color of the light, press DPI to switch

DPI switching and sensor recognition:



Image: Illustration of the DPI buttons on the Fesjoy HXSJ J700 Gaming Mouse and how each DPI setting (1000, 1600, 3200, 6400) is indicated by a specific LED light color (Red, Pink Purple, Purple, Blue).

Special Key Combinations

- **Turn Decorative Lights On/Off:** Press the **Middle button (scroll wheel click) + DPI button** simultaneously.
- **Change Lighting Mode:** Press the **Left button + DPI button** simultaneously to switch between different lighting effects.



Special key combination:

Middle button+DPI: turn on/off the decorative lights

Left button + DPI: switch light mode



Image: Diagram showing the special key combinations on the Fesjoy HXSJ J700 Gaming Mouse for controlling the decorative lights (on/off) and switching light modes.

Macro Programming

The Fesjoy HXSJ J700 is a programmable gaming mouse. Utilize the dedicated software driver (download link provided in the **Setup** section) to customize button functions, create macros, and fine-tune performance settings for various games.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the surface of the mouse. For the transparent 3D rubber roller and other crevices, a cotton swab can be used. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the mouse in a clean, dry environment away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid bending or twisting the USB cable excessively to prevent damage.

Transparent 3D rubber roller

Both sides of the roller have light effect + rubber anti-skid roller design,
Anti-slip and sweat-proof, novel and unique



Image: Close-up view of the Fesjoy HXSJ J700 Gaming Mouse's transparent 3D rubber scroll wheel, designed for anti-slip and sweat-proof performance.

TROUBLESHOOTING

- **Mouse not responding:**

- Ensure the USB cable is securely plugged into a working USB port on your computer.
- Try plugging the mouse into a different USB port.
- Restart your computer.

- **DPI or lighting not changing:**

- Ensure you are pressing the correct button combinations as described in the **Operating Instructions** section.
- If using the software, ensure it is installed correctly and running.

- **Mouse cursor erratic or unresponsive:**

- Clean the optical sensor on the underside of the mouse.

- Ensure you are using the mouse on a suitable surface (e.g., a mouse pad).
- Check for any driver conflicts or update the mouse driver.

SPECIFICATIONS

Feature	Detail
Product Name	Programmable Gaming Mouse
Model	J700
Brand	Fesjoy
Interface	USB
Number of Keys	6
Lighting Mode	Colorful Breathing Lights
DPI Switch	4 levels (1000-1600-3200-6400 DPI)
Rated Voltage / Current	DC 5V / 100mA
Switch Life	10 million cycles
Cable Length	140 cm
Support Systems	Windows 2000 / XP / Win7 / Win8 / Win10 Vista 32bit, IOS or later
Item Size (L*W*H)	12.8 * 8 * 4 cm (5.04 * 3.15 * 1.57 in)
Item Weight	Approx. 142 g (5.01 oz)
Color	Black
Hardware Platform	PC, Laptop
UPC	791749449693
Manufacturer Model Number	JNNDEC10376

Resolution up to 6400DPI

IC192 chip, super desktop recognition ability, resolution up to 6400DPI, DPI has four levels,

Each gear corresponds to a different light color:

1000 (Red light) / 1600 (Pink Purple light) / 3200 (Purple light) / 6400 ((blue light)

**BEAT 100% OF THEIR GAGNER
WITH ONLY ONE KLICK**

Chip	DPI	FPS	Max. IPS	Max. USB-Signalrat	Max. Beschleunigung	
IC 192	6400 DPI	5000FPS	100IPS	1000Hz	20G	✓
PMW3320	3500DPI	4000FPS	80IPS	500Hz	20G	✗
A3050	2000DPI	4000FPS	60IPS	500Hz	20G	✗

Image: The Fesjoy HXSJ J700 Gaming Mouse depicted in a high-action gaming environment, emphasizing its 6400 DPI resolution for precise control. A table of chip specifications is also visible.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your purchase or contact the retailer. The manufacturer, Fesjoy, provides support for their products.

Software driver download link: [Fesjoy HXSJ J700 Driver](#)

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question