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KYSONA Jupiter SE

KYSONA Jupiter SE Wireless Gaming Mouse User Manual

Model: Jupiter SE

1. INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your KYSONA Jupiter SE Wireless Gaming Mouse. Please read this manual thoroughly before using the product to ensure optimal performance and longevity.



Image 1.1: KYSONA Jupiter SE Wireless Gaming Mouse (White and Black variants shown).

2. PACKAGE CONTENTS

Verify that all items are present in your product package:

- KYSONA Jupiter SE Wireless Gaming Mouse
- USB 2.4G Wireless Receiver
- USB-C to USB-A Charging/Data Cable
- User Manual (this document)



Image 2.1: KYSONA Jupiter SE Wireless Gaming Mouse and USB Receiver.

3. PRODUCT FEATURES

The KYSONA Jupiter SE Wireless Gaming Mouse is designed for high-performance gaming and productivity, featuring:

- **PixArt 3311 Optical Sensor:** Provides precise tracking with up to 24,000 DPI and a 1000Hz polling rate.
- **Ultralight Design:** Weighs approximately 49g for enhanced speed and control during extended use.
- **Extended Battery Life:** Up to 300 hours of continuous use on a single charge, with intelligent sleep mode.
- **Tri-Mode Connectivity:** Supports 2.4G wireless, Bluetooth, and USB-C wired connections for versatile use.
- **Programmable Buttons:** Six customizable buttons for macros, hotkeys, and complex commands.
- **Ice-Feeling Coating:** A superfine, wear-resistant, and sweat-proof coating for a comfortable and secure grip.
- **Wide Compatibility:** Compatible with Windows, MacOS, Linux, and Android operating systems.



Image 3.1: Ultralight 49g design with internal structure.

Jupiter Series	Jupiter Ultra	Jupiter Pro	Jupiter SE
Dimension	128×64×40mm		
Weight	47g±3g	49g±3g	46g±3g
Driver	Software	Support Dual Drivers Software/Web Driver	
Coating	Ice-feeling coating		Standard
Sensor	PAW3950	PAW3395	PAW3311
Switch	Omron Optical Micro Switch	Huano 100 Million	Huano 20 Million
Polling Rate	Dual 8000Hz	8000 Hz	1000 Hz
Battery	300mAh	500mAh	300mAh
Resolution	30000DPI	26000DPI	24000DPI

Image 3.2: Ice-feeling coating for enhanced grip and comfort.

4. SETUP

4.1 Initial Charging

Before first use, it is recommended to fully charge the mouse. Connect the USB-C end of the charging cable to the mouse and the USB-A end to a powered USB port on your computer or a wall adapter. The LED indicator on the mouse will show charging status.

4.2 Connecting the Mouse

The Jupiter SE offers three connectivity options:

- **2.4G Wireless Mode:**

1. Locate the USB 2.4G wireless receiver. It is typically stored in a compartment on the underside of the mouse.
2. Plug the receiver into an available USB port on your computer.
3. Switch the mode selector on the underside of the mouse to '2.4G' mode.
4. The mouse should automatically connect. If not, press the pairing button (if available, refer to the diagram on the mouse's underside) to initiate pairing.

- **Bluetooth Mode:**

1. Switch the mode selector on the underside of the mouse to 'BT' mode.
2. On your computer or device, navigate to Bluetooth settings and enable Bluetooth.
3. The mouse should appear as 'KYSONA Jupiter SE' in the list of discoverable devices. Select it to pair.

- **Wired Mode:**

1. Connect the USB-C to USB-A cable to the mouse and your computer.
2. The mouse will function as a wired device and charge simultaneously.



Image 4.1: Tri-Mode Connectivity options.

Ice-feeling Coating First-Rate Tactile Experience



Superfine coating
Ice-cold touch
Wear-resistant, hand sweat-proof, not easy to slip

Image 4.2: Underside of the mouse with mode selector.

5. OPERATING INSTRUCTIONS

5.1 Basic Operation

Once connected, the mouse will function immediately. Move the mouse to control the cursor on your screen. The left and right click buttons perform standard actions, and the scroll wheel allows for vertical scrolling.

5.2 DPI Adjustment

The Jupiter SE mouse features adjustable DPI settings. Typically, a button on the top or underside of the mouse allows you to cycle through preset DPI levels. Refer to the manufacturer's website for specific software to customize these levels.

5.3 Programmable Buttons

The mouse includes six programmable buttons. To customize these buttons, download the official KYSONA software from the manufacturer's website. The software allows you to assign macros, hotkeys, and other functions to each button.

6. CHARGING AND BATTERY MANAGEMENT

The KYSONA Jupiter SE mouse is equipped with a high-efficiency power system providing up to 300 hours of battery life. When the battery is low, the LED indicator will typically flash red. Connect the mouse using the USB-C cable to charge. The mouse can be used while charging in wired mode.

To preserve battery life, the mouse features an intelligent sleep mode that activates after a period of inactivity. Move the mouse or click a button to wake it up.

7. MAINTENANCE

7.1 Cleaning

To clean your mouse, use a soft, dry cloth. For stubborn dirt, lightly dampen the cloth with water or a mild electronic cleaner. Avoid using harsh chemicals or abrasive materials, as these can damage the mouse's surface and coating.

7.2 Storage

When not in use for extended periods, store the mouse in a cool, dry place away from direct sunlight and extreme temperatures. Ensure the mouse is turned off to conserve battery.

8. TROUBLESHOOTING

- **Mouse not responding:**

- Ensure the mouse is charged.
- Check the connectivity mode switch (2.4G, BT, Wired) on the underside of the mouse.
- For 2.4G, ensure the USB receiver is securely plugged in. Try a different USB port.
- For Bluetooth, ensure Bluetooth is enabled on your device and the mouse is paired. Try re-pairing.
- Try connecting the mouse in wired mode to rule out wireless issues.

- **Cursor movement is erratic or inaccurate:**

- 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 wireless interference if using 2.4G or Bluetooth.

- **Buttons not working:**

- Ensure the mouse is properly connected.
- If using custom button assignments, check the KYSONA software settings.

9. SPECIFICATIONS

Feature	Detail
Model	Jupiter SE
Sensor	PixArt PAW3311 Optical Sensor
DPI	Up to 24,000 DPI
Polling Rate	1000 Hz
Weight	Approximately 49g (46g stated in some materials)

Feature	Detail
Connectivity	2.4G Wireless, Bluetooth, USB-C Wired
Battery Life	Up to 300 hours
Buttons	6 Programmable Buttons
Coating	Ice-feeling coating
Compatibility	Windows, MacOS, Linux, Android
Dimensions	128 x 64 x 40 mm (approximate, based on Jupiter Series table)



Image 9.1: Internal structure and weight detail.

10. WARRANTY AND SUPPORT

For warranty information, technical support, or to download the latest software and drivers, please visit the official KYSONA website. Keep your purchase receipt as proof of purchase for warranty claims.

For additional assistance, you may contact KYSONA customer support through their official channels.