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› Rapoo VT2 MAX Wireless Gaming Mouse User Manual

Rapoo VT2 MAX

Rapoo VT2 MAX Wireless Gaming Mouse User Manual

Model: VT2 MAX

INTRODUCTION

The Rapoo VT2 MAX is a high-performance wireless gaming mouse designed for precision and comfort. It features an ultra-lightweight design, a true 8K wireless polling rate, and an extended battery life. This manual provides detailed instructions for setting up, operating, maintaining, and troubleshooting your VT2 MAX mouse.



Image: The Rapoo VT2 MAX Wireless Gaming Mouse in black.

WHAT'S IN THE BOX

Please check the package contents to ensure all items are present:

- 1 x Wireless Gaming Mouse (Rapoo VT2 MAX)

- 1 x Type-C Cable
- 1 x USB Adapter
- 1 x Anti-Slip Sticker
- 1 x Replacement PTFE Mouse Feet



8K Faraday-shield cable



USB adapter



Anti-slip sticker



Replacement PTFE feet

Image: A visual representation of the Rapoo VT2 MAX mouse and its included accessories: Type-C cable, USB adapter, anti-slip sticker, and replacement PTFE mouse feet.

SETUP INSTRUCTIONS

- 1. Charging the Mouse:** Connect the provided Type-C cable to the mouse and a USB power source (e.g., computer USB port, USB wall adapter). The mouse will begin charging. A full charge provides up to 750 hours of battery life at 1000Hz polling rate.
- 2. Connecting via USB Adapter:**
 - Locate the USB adapter included in the package.
 - Plug the USB adapter into an available USB port on your computer.
 - Turn on the mouse using the switch on its underside. The mouse should automatically connect to the adapter.

3. **Software Installation (Optional but Recommended):** For advanced features like programmable buttons and macros, download the "A HUB" driver from the official Rapoo website. This software is available for both Windows and Mac OS.

OPERATING INSTRUCTIONS

Basic Usage

- **Power On/Off:** Use the switch on the bottom of the mouse to turn it on or off.
- **Left/Right Click:** Standard mouse functions.
- **Scroll Wheel:** Scroll up or down, and click for middle-button functionality.
- **Side Buttons:** The VT2 MAX features multiple side buttons. By default, these may function as forward/back in web browsers. Their functions can be customized using the A HUB software.

DPI Adjustment

The mouse features dedicated DPI +/- buttons to adjust sensitivity on-the-fly.

- Press the **DPI +** button to increase the DPI (mouse sensitivity).
- Press the **DPI -** button to decrease the DPI (mouse sensitivity).
- The A HUB software allows for precise customization of DPI levels, including independent X/Y-axis DPI settings up to 30,000 DPI.



Image: Screenshot of the A HUB software interface showing DPI settings, including independent X/Y-axis adjustment sliders.

ADVANCED FEATURES

True 8K Wireless Polling Rate

The VT2 MAX offers a native 8000Hz wireless polling rate, ensuring minimal input lag and smooth cursor movement. This high polling rate does not rely on software algorithms or additional wireless dongles, providing consistent performance even in demanding environments.

True 8K Wireless Polling Rate

Enjoy top-tier native 8000Hz polling rate, no software algorithm or extra wireless dongle required



Image: The Rapoo VT2 MAX mouse on a dark background with light trails, emphasizing its true 8K wireless polling rate capability.

120-Million Optical Switches

Equipped with optical switches, the VT2 MAX registers clicks using infrared light. This design eliminates the risk of accidental double clicks and debounce delay, offering a longer lifespan of 120 million clicks compared to traditional mechanical switches.

120-Million Rapoo Optical Switch

Eliminates any risk of accidental double clicks, and has no debounce delay



Image: A close-up view of the Rapoo VT2 MAX mouse, highlighting the internal optical switch mechanism.

A HUB Software for Customization

The "A HUB" driver software (for Windows and Mac OS) unlocks the full potential of the VT2 MAX. It allows users to:

- Program all 10 buttons with custom functions or macros.
- Adjust DPI settings, including independent X/Y-axis sensitivity.
- Manage onboard memory to save profiles for use across different devices and operating systems without re-setting.
- Configure other performance settings.

A Hub For Windows & Mac OS

Advanced software features take your precision to the next level, with onboard memory to play across devices and OS

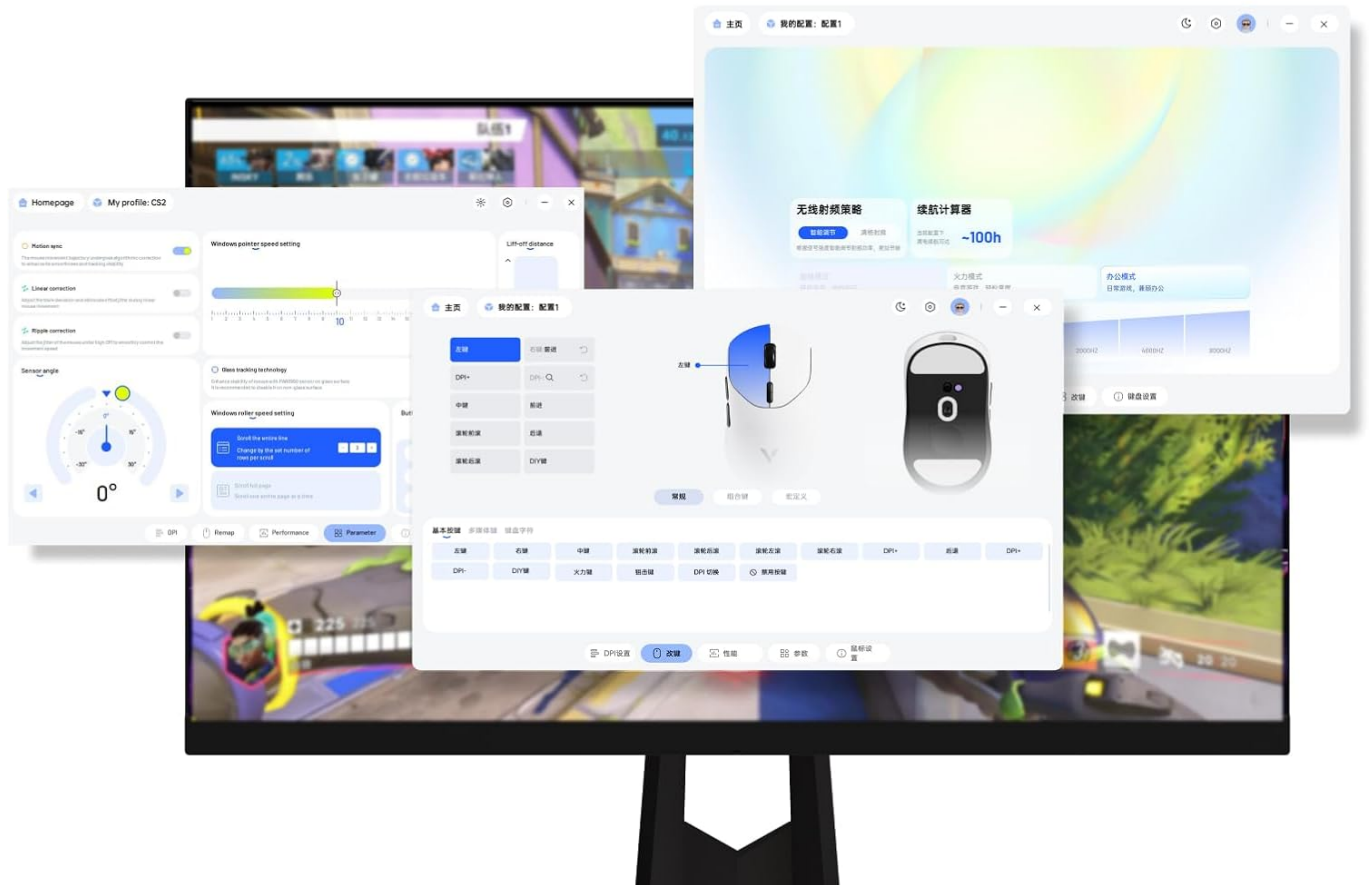


Image: Multiple screenshots of the A HUB software interface, demonstrating various customization options for the mouse, including button assignments, DPI settings, and macro creation.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to wipe the mouse surface. For stubborn dirt, slightly dampen the cloth with water or a mild cleaning solution. Avoid harsh chemicals or abrasive materials.
- **Sensor Care:** Keep the optical sensor on the bottom of the mouse clean and free from dust or debris to ensure accurate tracking.
- **Battery Care:** To maximize battery lifespan, avoid fully discharging the mouse frequently. Charge it when the battery indicator suggests low power.
- **Storage:** When not in use for extended periods, turn off the mouse to conserve battery. Store it in a clean, dry environment.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Mouse not responding	Low battery USB adapter disconnected Mouse power switch off Interference	Charge the mouse. Ensure USB adapter is securely plugged in. Turn on the mouse. Move the mouse closer to the USB adapter or away from other wireless devices.
Cursor movement is erratic or jumpy	Dirty optical sensor Unsuitable surface Low battery	Clean the optical sensor. Use the mouse on a clean, non-reflective mouse pad. Charge the mouse.
Programmable buttons not working	A HUB software not installed or configured Software conflict	Install and configure the A HUB software. Ensure no other mouse software is interfering. Reinstall A HUB if necessary.

SPECIFICATIONS

• Model: VT2 MAX • Dimensions: 4.96 x 2.48 x 0.04 inches (126 x 63 x 40 mm) • Item Weight: 1.87 ounces (53g) • Connectivity: Wireless (Radio Frequency), USB Type-C (for charging/wired mode) • Polling Rate: True 8000Hz Wireless • Sensor: PAW 3950 Ultimate • DPI: Up to 30,000 DPI (Independent X/Y adjustment) • Switches: 120-Million Optical Switches • Buttons: 10 Programmable Buttons • Battery Life: Up to 750 hours (at 1000Hz polling rate) • Battery Type: 1 Lithium Ion battery (included) • Compatibility: Windows, Mac OS	
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8K Faraday-shield cable



USB adapter



Anti-slip sticker



Replacement PTFE feet

Image: A diagram showing the dimensions (length, width, height) and weight of the Rapoo VT2 MAX mouse.

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Rapoo website or contact their customer service. Keep your purchase receipt as proof of purchase for warranty claims.

Manufacturer: Shenzhen Rapoo Technology Co., Ltd.

[Visit Rapoo Official Website](#)

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

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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