

RAPOO VT2 8K

RAPOO VT2 Wireless Gaming Mouse User Manual

Model: VT2 8K

1. INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your RAPOO VT2 Wireless Gaming Mouse. Please read this manual thoroughly before using the product to ensure optimal performance and longevity.

2. PACKAGE CONTENTS

Verify that all items are present in the package:

- RAPOO VT2 Wireless Gaming Mouse
- 8K Faraday Shielded Cable (USB-C to USB-A)
- USB Adapter (Wireless Dongle)
- Anti-slip Stickers
- Replacement PTFE Feet
- User Manual (this document)

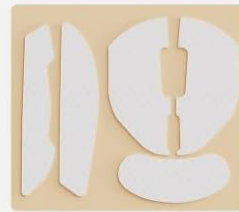


Image: The RAPOO VT2 mouse shown alongside its accessories, including the USB-C cable, wireless adapter, grip tape, and extra mouse feet.

3. PRODUCT FEATURES

3.1. Ultralight Design (53g)

The VT2 mouse features an optimized handgrip and accessible side buttons, reducing its weight to 53g. This design minimizes strain on the hand and wrist during extended use, enhancing comfort and maneuverability.

53g 超軽量設計

ハンドグリップとサイドボタンを最適化し、
快適性と操作精度を向上させつつ、重量を 10% 削減しています。

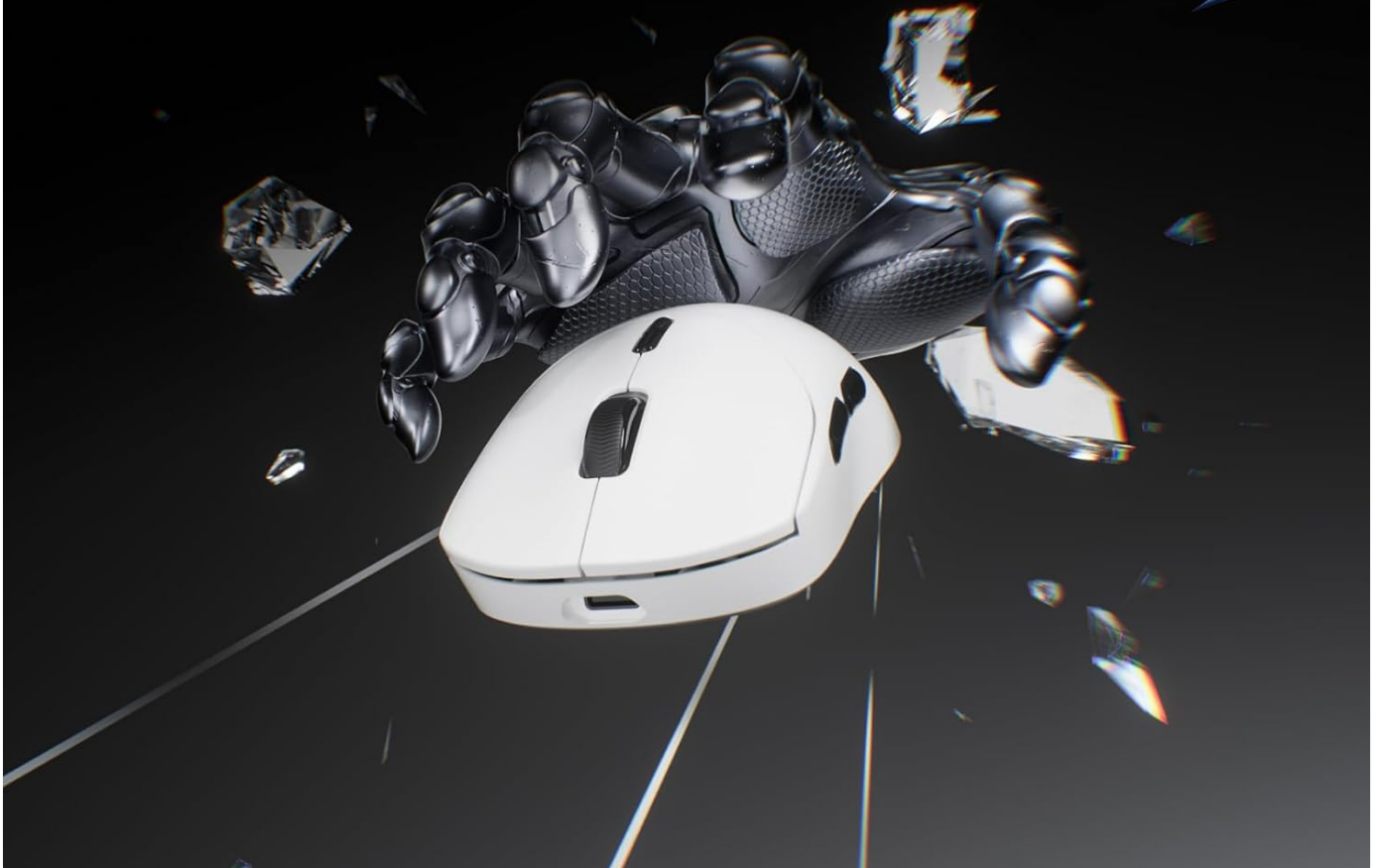


Image: A white RAPOO VT2 mouse, highlighting its lightweight design.

3.2. Extended Battery Life (Up to 750 Hours)

Equipped with a Nordic nRF54L15 MCU, the VT2 integrates ultra-low power wireless technology. It achieves a battery life of up to 750 hours at a 1000Hz polling rate, reducing the need for frequent recharging.

バッテリー寿命 最大 750 時間

Nordic nRF54L15 MCUを搭載、超低消費電力ワイヤレスを実現し、
1000Hz設定時の連続使用時間は最大 750 時間となります。



Image: The RAPOO VT2 mouse with a large '750h' graphic, illustrating its extended battery life.

3.3. True 8K Wireless Polling Rate

Experience native 8000Hz top-class wireless performance without reliance on software algorithms or additional wireless dongles. The VT2 provides stable 8K wireless performance even in environments with high interference.

True 8K ワイヤレス ポーリングレート

ネイティブ 8000Hz トップクラスポーリングレートを実現、
ソフトウェアアルゴリズムや追加ワイヤレス dongle 不要。



Image: A white RAPOO VT2 mouse with text indicating its True 8K Wireless Polling Rate capability.

3.4. 100 Million Click Mechanical Switches

The mechanical switches maintain a clear click feel and sound while offering enhanced durability, rated for 100 million clicks. This design improves switch longevity and addresses potential double-click issues.

1億回耐用性 Omron機械式スイッチ

業界トップクラスのクリアなメカニカル
クリック感と耐久性を実現します。



Image: A close-up of the RAPOO VT2 mouse, highlighting its Omron mechanical switches with a 100 million click durability rating.

3.5. 26K Independent X/Y DPI

Achieve precise tracking with 99.6% resolution accuracy and up to 26,000 DPI. Independently set X/Y axis DPI to optimize horizontal and vertical movement sensitivity based on display size and in-game settings. DPI levels can be adjusted instantly using the dedicated DPI +/- buttons.

3.6. Ergonomic and Ambidextrous Shape

The mouse features an ergonomic shape designed for both left and right-handed users, providing balanced and precise control. It is optimized for claw grip and fingertip grip styles.

両利き エルゴノミック形状

バランス抜群で素早く的確な操作が可能、
クローグリップ・フィンガーチップグリップに最適化。



Image: A hand holding the RAPOO VT2 mouse, demonstrating its comfortable and ambidextrous ergonomic design.

4. SETUP

4.1. Connecting the Mouse

1. **Wireless Connection:** Insert the USB adapter (dongle) into an available USB port on your computer. The mouse will automatically connect.
2. **Wired Connection:** Connect the 8K Faraday shielded cable to the USB-C port on the front of the mouse and the USB-A end to your computer. The mouse can be used while charging.

4.2. Driver Installation (A HUB Software)

For advanced customization and full functionality, download and install the 'A HUB' driver software from the official RAPOO website. This software is compatible with both Windows and Mac OS.

Hub 機能

Windows & Mac OS 対応

高度なソフトウェア機能により操作性の精度をさらに向上させ、オンボードメモリで複数のデバイスや OS 間でも使用可能です。

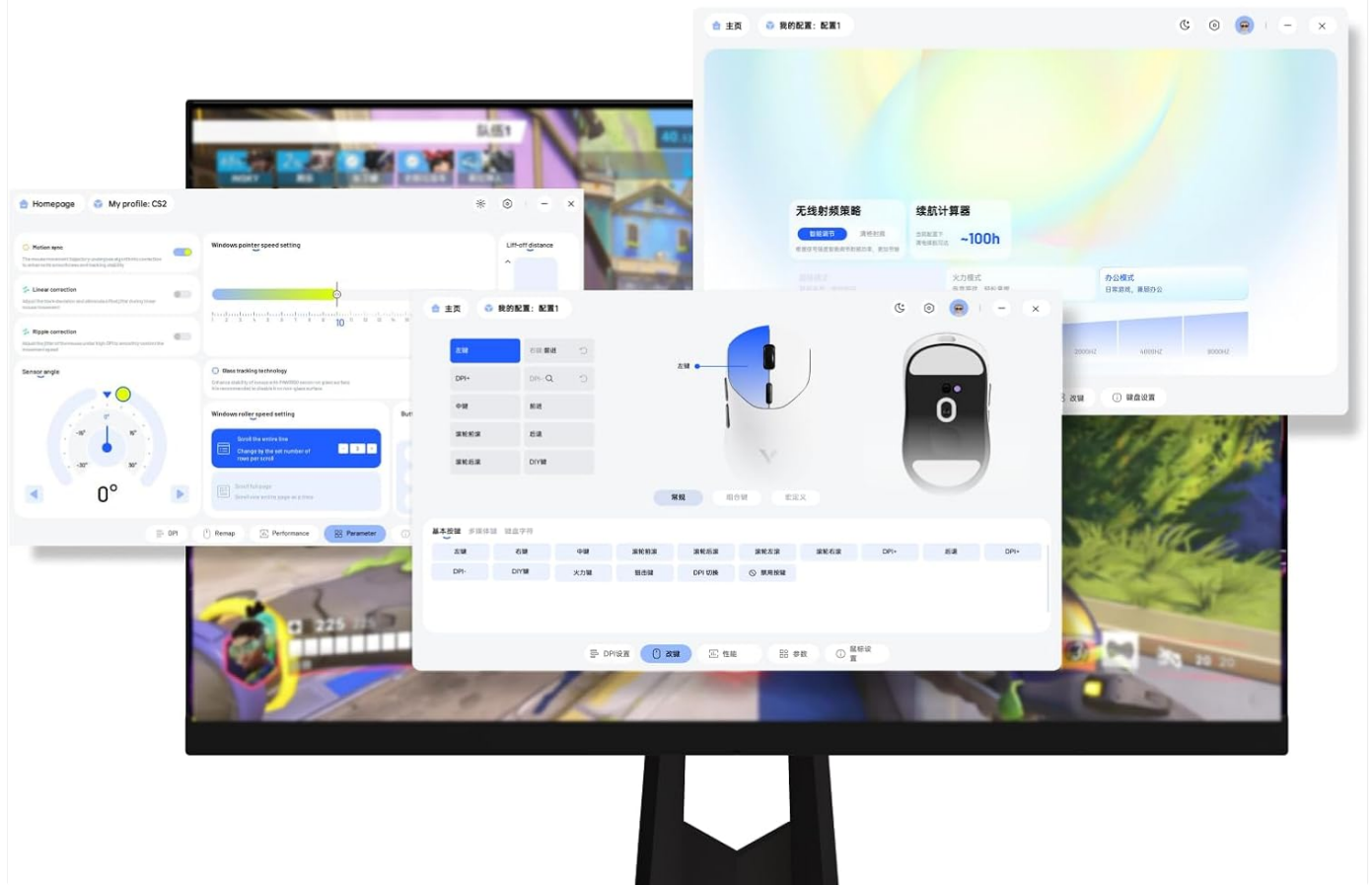


Image: Multiple screenshots of the RAPOO A HUB software, demonstrating its interface for mouse customization.

5. OPERATING INSTRUCTIONS

5.1. Basic Functions

- **Left Click:** Primary action.
- **Right Click:** Secondary action/context menu.
- **Scroll Wheel:** Scroll up/down, middle click.
- **Side Buttons:** Default functions are typically 'Forward' and 'Back' in web browsers. These can be customized via the A HUB software.

5.2. DPI Adjustment

Use the dedicated DPI +/- buttons on the mouse to cycle through preset DPI levels. Fine-tune DPI settings for both X and Y axes using the A HUB software.

5.3. Programmable Buttons and Macros

The VT2 features 10 programmable buttons. Utilize the A HUB software to assign custom functions, macros, or key combinations to these buttons. Settings are stored in the mouse's onboard memory, allowing them to persist across different computers without re-configuration.

6. CHARGING AND BATTERY

The mouse is powered by a built-in rechargeable battery. Connect the mouse to your computer using the provided USB-C cable to charge. The mouse can be used normally during charging.



Image: The RAPOO VT2 mouse connected to a charging dock, indicating its charging capability. Note: Wireless charging dock is sold separately.

7. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the mouse. Avoid using harsh chemicals or abrasive materials.

- **Storage:** Store the mouse in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the mouse frequently. Charge it when the battery level is low.

8. TROUBLESHOOTING

8.1. Mouse Not Responding

- Ensure the USB adapter is securely plugged into your computer.
- Check the mouse's power switch to ensure it is turned on.
- Verify the battery level. Charge the mouse if the battery is low.
- Try connecting the mouse with the USB cable to rule out wireless interference.
- Test the mouse on a different USB port or computer.

8.2. Cursor Movement is Erratic

- Clean the optical sensor on the bottom of the mouse.
- Ensure you are using the mouse on a suitable surface (e.g., a mouse pad).
- Adjust the DPI settings using the mouse buttons or A HUB software.

8.3. A HUB Software Not Detecting Mouse

- Ensure the mouse is connected to the computer (wired or wireless).
- Restart the A HUB software and your computer.
- Reinstall the A HUB software from the official RAPOO website.

9. SPECIFICATIONS

Brand	RAPOO
Model Number	VT2
Color	White
Connectivity	Wireless (USB Adapter), Wired (USB-C)
Polling Rate	Up to 8000Hz
DPI	Up to 26,000 (Independent X/Y DPI)
Weight	53g
Battery Life	Up to 750 hours (at 1000Hz polling rate)
Switches	Mechanical, 100 Million Clicks
Programmable Buttons	10
Movement Detection	Optical
Hand Orientation	Ambidextrous
Compatible OS	Windows, Mac OS, Android, Chrome OS, Linux

Material	Plastic
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Image: Technical drawing of the RAPOO VT2 mouse showing its dimensions (126mm x 63mm x 40mm) and weight (53g).

10. WARRANTY AND SUPPORT

10.1. Manufacturer Warranty

The RAPOO VT2 Wireless Gaming Mouse comes with a **1-year manufacturer warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use.

10.2. Customer Support

For technical assistance, troubleshooting, or warranty claims, please contact RAPOO customer support through their official website or the retailer where you purchased the product.

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