REDRAGON®

# FYZU PRO
WIRELESS ULTRA LIGHT-WEIGHT
ERGONOMIC GAMING MOUSE

Wireless Ultra Light-Weight Ergonomic Gaming Mouse Operating Instructions

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**US UK**

## Dear user
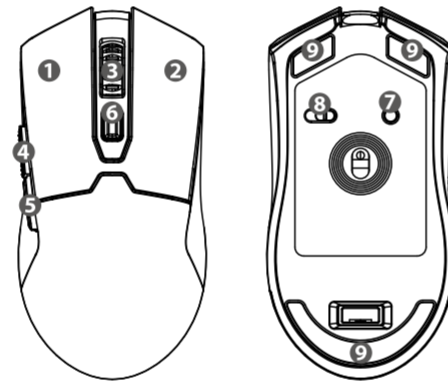
Thank you for choosing our REDRAGON product. To protect your rights and for better customer service, we ask that you note our warranty rules.
1. Within guaranty period, repair is guaranteed for failure due to electrical circuit problems. Other damages, such as disassembly, hard impacts, submersion into water, plugging into improper current or voltage, and damage caused by natural disasters such as fire, flood, or earthquake are not included.
2. Consumable parts (such as foot pad) and spare parts replacement are not included in our warranty.

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## Button Instructions
1. Left mouse button.
2. Right mouse button.
3. Scroll wheel (clicked as middle mouse button).
4. Side key, defaulted function: Left Forward key on the keyboard.
5. Side key, defaulted function: Left Backward key on the keyboard.
6. DPI key (defaulted to adjust the cursor speed).
7. BT pair key( Press for pairing).
8. Mode switch key: BT/OFF/2.4G modes available.
9. Teflon foot pads: Large wear-resistant materials let the mouse move more smoothly.



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## Basic Operation:
**How to Connect the Mouse with a Computer**
**Wired Connection**
1. Take out the USB to USB C cable in the package and connect the mouse with your computer.
2. Slide the power switch on the bottom of the mouse to Power On with LED ON or Power On without LED even Power OFF.
3. The computer will recognize and configure the mouse automatically.
4. The mouse will be ready for use when the configuration is finished. The LED on left and right size will light on.
5. The mouse is under recharging whatever the power switch is put to On with or without LED ON. The scroll wheel will light up if the power switch is put to Power ON with LED ON. And it does not light up if the power switch is put to Power On without LED. It may take about four hours for the mouse to be fully recharged.

**2.4G wireless pair**
1. Take out the USB receiver in the package and plug it into any available USB port on your computer,please note that the USB receiver can be storage on the bottom of mouse.
2. Slide the power switch on the bottom of the mouse to 2.4G.
3. The computer will recognize and configure the keyboard automatically.
4. The mouse will be ready for use when the configuration is finished, The scroll wheel light will flash in Red when battery is low.
5. Connect the mouse to PC by type C cable for charging.

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**BT wireless pair**
1. Slide the power switch on bottom of mouse to BT.
2. Press and hold the BT pairing button for 3 seconds.
3. Turn on the PC or tablet PC bluetooth,scan the available devices .
4. PC will detect the Redragon M995 , press it for pairing.
5. Connect the mouse to PC by type C cable for charging.

**Auto sleep and power save function**
The gaming mouse will be sleep mode if it is out of work in 1 minutes, please move the mouse or press any key to wake it up.

## How to Recharge the Battery
1. The scroll wheel light will flash in Red when battery is low, you need to recharge the mouse now.
2. Take out the USB to USB C cable and connect the mouse and any USB power output port. While the battery is under recharging, the scroll wheel lights up and flash firstly in red (if the battery is very low), then in yellow by 30%-90% charged and finally lights steadily on in Green when the battery is fully charged.
3. Charging time is around 5 hours.
4. Note: Slide the power switch on the bottom of the mouse to OFF for long term storage.

**CAUTION: DO NOT CHARGE THE MOUSE BY WALL PLUG, INPUT VOLTAGE MAX 7V.**

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## DPI adjustment and indication
DPI indicator light: Behind the Scroll Wheel key, there is a DPI indicator light.
Red ------ Gear 1 (1000 DPI)
Blue ------ Gear 2 (2000 DPI)
Green ---- Gear 3 (4000 DPI)
Purple ---- Gear 4 (8000 DPI)
Yellow --- Gear 5 (26000 DPI)

## Report rate adjustment
Press and hold Scroll key+ forward key to switch report rate in 125HZ/250HZ/500HZ/1000HZ, default as 125HZ.
In bluetooth connetion, report rate is not available to adjustment, fix in 133HZ.

## Software Instructions
User can adjust the following settings through the software after downloading and installing it.
1. Adjust the DPI of the mouse at the user's discretion.
2. Multiple function for mouse keys such as report rate, fire key, Macro, DPI, multi-media.
3. Mouse LOD height level:1mm/2mm.
4. Customize 6 mouse buttons.

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## FAQ
1. If the mouse is not responding, please check whether the mouse is plugged correctly in the corresponding computers USB port, or try another USB ports.
2. If the mouse is moving slowly, jumping or with delay, please try another surface. Dark, dirty, un-flat, bright surfaces may affect the performance of mouse. Mouse pad strongly recommended.

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## FCC Statement
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help
This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions (1)this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device.

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## BATTERY SAFETY GUIDELINES
DO NOT replace the battery with a different model.
DO NOT use this product if the battery shows signs of damage including, but not limited to tearing, deformation, leakage, or the smell of electrolytic material.
DO NOT touch the battery fi material is leaking and seek immediate medical attention if any material comes into contact with your skin or eyes.
DO NOT expose the battery to liquid, heat sources, electricity (outside of the product itself ), or other non-standard operating condition.
DO NOT remove the battery except for proper disposal and recycling as required by local laws and regulations.
DO NOT impact, bend, alter, dissemble, or otherwise damage the battery as the contents are volatile, hazardous, and can be harmful.

⚠ CAUTION
Failing to follow all safety guidelines may result product damage, explosion, fire, and/or electric shock.

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes : (1) Cet appareil ne doit pas causer d'interférences. (2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device.

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