



REDRAGON

NEVA STANDARD

3 MODES CONNECTION ULTRA LIGHT-WEIGHT GAMING MOUSE



Please scan here to download user manual

3 Modes Connection Ultra Light-weight Gaming Mouse Operating Instructions

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.

Button Instructions

1. Left button

2. Right button

3. Scroll wheel (Click as middle button)

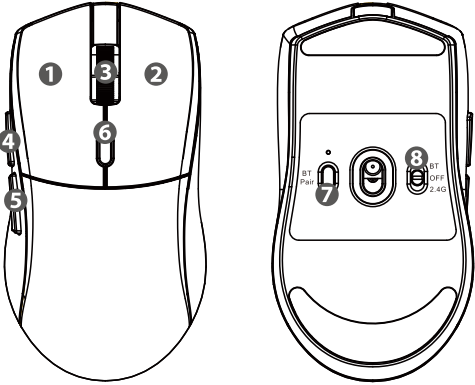
4. Side button, defaulted forward

5. Side button, defaulted backward

6. DPI button

7. BT Pairing Button

8. Mode / Power Switch: BT Mode / OFF (Power Off) / 2.4G Mode



Connection Method

1. Remove the wireless mouse and USB cable from the packaging. Select the desired operating mode using the bottom switch (refer to the diagram below).

2. Switch the bottom switch to the 2.4G mode: Insert the receiver into an available USB port on the computer, press any button on the mouse, and the wireless 2.4G mode will be ready for use.

3. Switch the bottom switch to BT mode: Press and hold the ⑦ button on the bottom of the mouse for approximately 3 seconds (the LED indicator will flash blue rapidly as shown in the diagram). Enable BT device discovery on a Windows 7 or later PC and search for BTS.1 Mouse. Follow the pairing procedure to complete the connection. Once paired, the BT mode will be ready for use.

4. In BT/OFF/2.4G mode, connect the included USB cable by plugging one end into an available USB port on the host device and the other end into the Type-C USB port on the front of the mouse. This will enable wired mode while simultaneously charging the mouse.

1. DPI Adjustment

Click the DPI button to switch DPI among five levels (400/800/1600/2400/3200, or adjustable in driver). The LED indicates in different colors at different DPI levels: LED breathing in red at 400DPI, LED breathing in blue at 800DPI, LED breathing in green at 1600DPI, LED breathing in orange at 2400DPI, or LED breathing in cyan at 3200DPI.

2. Report Rate Adjustment Function

Press and hold the 3 button (Middle Button) + 4 button (Forward Button) simultaneously to cycle through 125Hz / 250Hz / 500Hz / 1000Hz. During switching, the LED indicator will display:125Hz – White LED flashes once,250Hz – White LED flashes twice, 500Hz – White LED flashes three times,1000Hz – White LED flashes four times (The report rate can also be adjusted via the driver software. BT mode does not support report rate adjustments.)

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3. Battery Low Voltage Warning and Charging

①Battery Low Voltage Warning—When the battery level is low, the LED indicator (as shown in the diagram) will flash red during use, reminding you to charge the mouse.

②Charging—To charge, use the included USB Type-C cable. Insert one end into a USB port on the computer or a USB output port on an adapter, and insert the other end into the mouse's Type-C port. During charging, the LED indicator (as shown in the diagram) will remain solid red. Once fully charged, the LED will switch to the default DPI indicator.

Warning:Charging current: 5V = 2Amax.

4. Automatic Sleep and Power-Off

If the mouse is left idle for approximately 3 minutes, it will automatically enter sleep mode to conserve power. Moving the mouse or pressing a button will wake it up. For extended periods of non-use, switch the bottom power switch to OFF to maximize power savings.

Built-in Li-thion battery 1 unit

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 complies with Part 15 of the FCC Rules and 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 harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation

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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 if 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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型号	红龙M815-STD 4004		备注： 尺寸： L100*W100mm 材质： 80g书写纸， 风琴折页， 正反印 印刷： 单色		文件编号		版本							
名称	说明书(英)													
日期	2025-3-27													
页码	1 OF 1		文件编号											
绘图	吴九香	审核	香敏琪	核准				A.0						

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