REDRAGON

BM-4033

2.4G WIRELESS VERTICAL
ERGONOMIC MOUSE

ANATEL
02980-24-10556

2.4GHz wireless vertical ergonomic mouse Operating Instructions

US UK

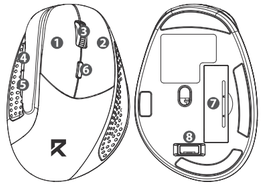
Dear user

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.

Function Overview

1. Left button
2. Right button
3. Scroll wheel & Middle button
4. Forward button
5. Backward button
6. DPI switching
7. Battery slot
8. USB receiver storage slot



O.S. Support:

Win XP/ Win 7/ Win 8/ Win 10/ Win 11/ MAC O.S.

Connection

2.4GHz wireless connection, install 1x AA battery into mouse battery slot, plug USB receiver into computer USB port, the computer will connect mouse automatically.
Tip: If the computer didn't connect successfully, plug out USB receiver from computer USB port, take out batteries from mouse, repeat above operation to connect the computer.

Product Features

DPI switching: Press button ⑥ to cyclic switch DPI in 800/1200/1600/2400/4000 DPI, when switch DPI, LED indicator twinkle as below:

DPI	LED twinkle times
800	1
1200	2
1600	3
2400	4
4000	5

Polling Rate adjustment: Press mouse buttons ③+② about 3s to switch polling rate, when switch to 125Hz polling rate, LED indicator will slowly flash 3 times, when switch to 250Hz polling rate, LED indicator will quickly flash 3 times.

Power saves mode:

The mouse will enter power save mode when it is out of operation over 1 minute, move or click any button to wake it up, when the mouse is out of operation over 8 minutes, the mouse will enter deep power save mode, click any button to wake it up.

Low battery warning:

when mouse battery is low, the LED indicator will twinkle, to remind change the battery.

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.

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

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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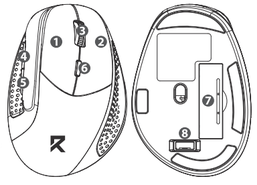
Prezado usuário,

Obrigado por escolher a marca REDRAGON . Para proteger seus direitos e oferecer um melhor atendimento ao cliente, pedimos que você observe as regras da nossa garantia.

1. Dentro do período da garantia, os reparos são garantidos nos casos de falha devido a problemas no circuito elétrico. Danos causados pela desmontagem, por impactos violentos, imersão em água, ligação em correntes ou voltagens incorretas e danos causados por desastres naturais, como incêndios, inundações ou terremotos, não estão incluídos.
2. Peças que sofrem desgaste (como pés) e a substituição de peças avulsas não estão incluídas em nossa garantia.

Visão geral das funções

1. Botão esquerdo
2. Botão direito
3. Botão da rodinha e botão do meio
4. Botão de avanço
5. Botão de recuo
6. Comutação de DPI
7. Compartimento de bateria
8. Compartimento de armazenamento do receptor USB



Compatibilidade com Win XP/ Win 7/ Win 8/ Win 10/ Win 11/ MAC O.S.

Conexão

Conexão sem fio de 2,4 GHz. Instale 1 pilha AA no compartimento de pilhas do mouse, conecte o receptor USB na porta USB do computador e o computador conectará o mouse automaticamente.
Dica: Se o computador não conectar corretamente, desconecte o receptor USB da porta USB do computador, retire as pilhas do mouse e repita a operação acima para conectar o computador.

Características do produto

Botão de comutação de DPI: Pressione o botão ⑥ para alternar entre 800/1200/1600/2400/4000 DPI. Ao alternar o DPI, o indicador LED piscará conforme descrito abaixo:

DPI	O LED pisca
800	1 vez
1200	2 vezes
1600	3 vezes
2400	4 vezes
4000	5 vezes

Ajuste da velocidade de leitura:

Pressione os botões do mouse ③+② por cerca de 3 segundos para alternar a velocidade de leitura. Quando alternar para a velocidade de leitura de 125 Hz, o LED indicador piscará lentamente 3 vezes. Quando alternar para a velocidade de leitura de 250Hz, o LED indicador piscará rapidamente 3 vezes.

Modo de economia de energia:

O mouse entrará no modo de economia de energia se ficar inativo por mais de 1 minuto. Mova ou clique em qualquer botão para ativá-lo. Se o mouse ficar inativo por mais de 8 minutos entrará no modo de economia de energia profunda. Clique em qualquer botão para ativá-lo.

Aviso de bateria fraca:

Quando a bateria do mouse estiver baixa, o indicador LED piscará para lembrar de trocar a bateria.

Dúvidas frequentes

1. Se o mouse não estiver respondendo, verifique se o mouse está conectado corretamente na porta USB correspondente do computador ou experimente usar outra porta USB.
2. Se o cursor estiver se movimentando lentamente, saltando ou com movimentos intermitentes, experimente outra superfície. Superfícies escuras, sujas, irregulares ou brilhantes podem afetar o desempenho do mouse. É recomendado o uso de um mouse pad.

ES

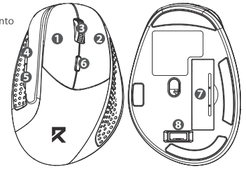
Estimado usuario

Gracias por elegir REDRAGON Lite. Para proteger sus derechos y obtener un mejor servicio al cliente, le pedimos que preste atención a las reglas de la garantía.

1. Dentro del período de garantía, la reparación está garantizada por fallas debido a problemas en el circuito eléctrico. Los daños causados por el hombre, como desmontaje, impactos fuertes, inmersión en agua, conexión a una corriente o a un voltaje incorrecto y los daños causados por desastres naturales como incendios, inundaciones o terremotos no están incluidos.
2. Las partes consumibles (tal como un bastón) y el reemplazo de repuestos no está incluido en nuestra garantía.

Descripción de Funciones

1. Botón izquierdo
2. Botón derecho
3. Rueda de desplazamiento y botón central
4. Botón de avance
5. Botón de retroceso
6. Cambio de DPI
7. Compartimiento para batería
8. Compartimiento para el receptor USB



Sistemas Operativos compatibles:

Win XP / Win 7 / Win 8 / Win 10 / Win 11 / MAC O.S.

Conexión

Conexión inalámbrica de 2.4GHz. Instala 1 batería AA en el compartimiento del mouse, conecta el receptor USB en un puerto USB del ordenador. El mouse se conectará automáticamente.
Consejo: Si el ordenador no logra conectarse correctamente, desconecta el receptor USB del ordenador, retira la batería del mouse y repite el proceso anterior para reconectarlo.

Características del Producto

Cambio de DPI: Presiona el botón ⑥ para cambiar el DPI de forma cíclica entre 800/1200/1600/2400/4000 DPI. Al cambiar el DPI, el indicador LED parpadeará de la siguiente manera:

DPI	Parpadeos del LED
800	1 vez
1200	2 veces
1600	3 veces
2400	4 veces
4000	5 veces

Ajuste de la Frecuencia de Sondeo (Polling Rate):

Mantén presionados los botones ③ + ② durante unos 3 segundos para cambiar la frecuencia de sondeo:
Al cambiar a 125Hz, el LED parpadeará lentamente 3 veces.
Al cambiar a 250Hz, el LED parpadeará rápidamente 3 veces.

Modo de Ahorro de Energía:

El mouse entrará en modo de ahorro de energía si no se utiliza durante más de 1 minuto. Muévelo o presiona cualquier botón para activarlo.
Si no se utiliza durante más de 8 minutos, entrará en modo de ahorro profundo. Presiona cualquier botón para activarlo.

Advertencia de batería baja:

Cuando la batería del mouse esté baja, el indicador LED parpadeará para recordarte que debes cambiarla.

Preguntas y respuestas

1. Si el mouse no está respondiendo, por favor controle que el mouse esté enchufado correctamente en el puerto USD de la computadora o pruebe con otros puertos USB.
2. Si el mouse se mueve lento, salta o con retraso, por favor pruebe en otra superficie. Las superficies oscuras, sucias, brillantes o no planas podrán afectar el funcionamiento del mouse. El uso de un pad es estrictamente recomendado.