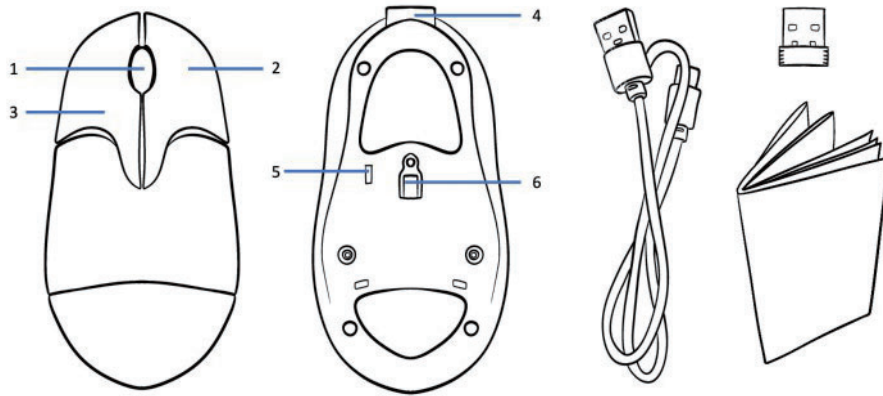


Package Contents and Product Diagram



Package Contents

- Mouse
- USB Micro-receiver
- USB-C to USB charging cable
- User Documentation

Front

1. Scroll wheel
2. Right mouse button
3. Left mouse button

Back

4. USB-C charging port
5. On/Off button
6. Optical lens

Setting up your wireless mouse

1. Plug the USB receiver into an available USB port on your computer
2. Toggle the switch on the bottom of your mouse to the ON position. The LED will flash red, and then cycle through RGB colors
3. Press any mouse button, and move the mouse to confirm whether the connection is successful

Charging your mouse battery

- Connect the USB-C end of the charging cable to the mouse, and USB end to a USB power source.
- NOTE: Battery life may vary depending on use and operating conditions

Troubleshooting

- Check the battery level; Charge the mouse for at least 10 minutes
- Turn the mouse off and then on
- Insert the USB receiver into a different USB port on your computer
- Verify that device drivers are installed on your operating system
- Restart your computer

M/N: CNQ-M001

Rating: 400 mAh, 3.7V

B/N: 6204492417

MADE IN CHINA



⚠ WARNING

CHOKING HAZARD – Small Parts
Not for children under 3 years

STATE OF CALIFORNIA RESIDENTS:

⚠ WARNING

“Lithium-ion Batteries and/or products that contain Lithium-ion Batteries can expose you to nickel, which is known to the state of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov”

Specifications

Connection Type: 2.4 GHz wireless

Range: Up to 10m²

Resolution: 1200 DPI

Sleep Mode: ~2 mins. Idle (Move mouse or press buttons to wake)

Electrical

Battery: Rechargeable Li-Ion battery (400 mAh)

Warranty

1-year limited hardware warranty For registration and details, visit www.conaqua.net/warranty



Conaqua Rechargeable Optical
Liquid Mouse

Setup Guide & Important Information
(EN)

System Requirements

- Windows or Mac OS
- USB Port

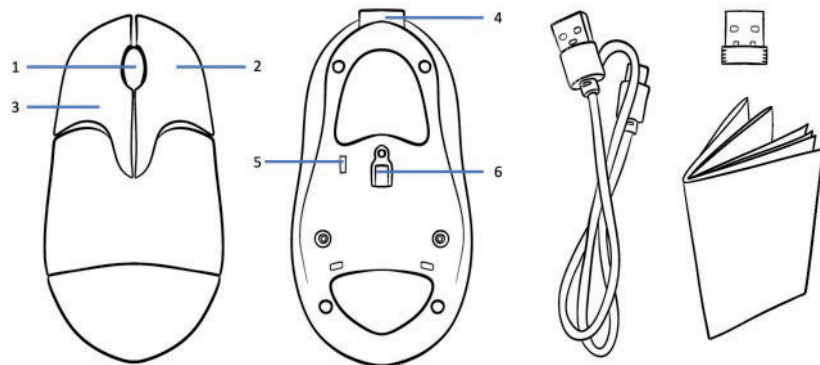
FCC Statement

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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Due to updates and improvements, the contents of the manual may change without notice. For the latest support information, please visit www.conaqua.net/support

Contenidos del paquete y diagrama de product

Contenu de l'emballage et schéma du produit



Contenidos del paquete

- Ratón
- Receptor USB
- Cable de carga USB-C – USB
- Documentación

Contenu du colis

- Souris
- Récepteur USB
- Câble de chargement USB-C – USB
- Documentation

Frente

1. Rueda de desplazamiento
2. Botón derecho
3. Botón izquierdo

Devant

1. Roue de défilement
2. Bouton droit
3. Bouton gauche

Reverso

4. USB-C puerto de carga
5. Botón encendido/apagado
6. Lente óptica

Verso

4. USB-C port de chargement
5. Bouton allumé/éteint
6. Lentille optique

Configurar su ratón inalámbrico

Configuration de votre souris sans fil

1. Conecte el receptor USB a un puerto USB disponible en su computadora
Branchez le récepteur sur un port USB disponible sur votre ordinateur
2. Mueva el interruptor en la parte inferior del mouse a la posición ON. El LED parpadeará en rojo y luego pasará por los colores RGB
Placez l'interrupteur sur la partie inférieure de la souris en position ON. La LED parpadeará en rouge et ensuite passera par les couleurs RVB
3. Presione cualquier botón del mouse y mueva el mouse para confirmar si la conexión se realizó correctamente
Appuyez sur n'importe quel bouton de la souris et déplacez la souris pour confirmer si la connexion est réussie

Solución de problemas

- Verifique el nivel de la batería; Cargue el ratón durante al menos 10 minutos
- Apague y encienda el ratón
- Inserte el receptor USB en un puerto USB diferente de su computadora
- Verifique que los controladores de dispositivo estén instalados en su sistema operativo
- Reinicie su computadora

M/N: CNQ-M001

Rating: 400 mAh, 3.7V ===

B/N: 6204492417

HECHO EN CHINA

FABRIQUÉ EN CHINE



Debido a actualizaciones y mejoras, este manual puede cambiar. Visita www.conaqua.net/support

En raison des mises à jour et des améliorations, le contenu du manuel peut changer. Visitez www.conaqua.net/support

Cargando la batería del ratón

Charger la batterie de la souris

- Conecte el extremo USB-C del cable de carga al mouse y el extremo USB a una fuente de alimentación USB. Connectez l'extrémité USB-C du câble de chargement à la souris et l'extrémité USB à une source d'alimentation USB.

NOTA: La duración de la batería puede variar según el uso y las condiciones de funcionamiento.

REMARQUE : la durée de vie de la batterie peut varier en fonction de l'utilisation et des conditions de fonctionnement

Dépannage

- Vérifiez le niveau de la batterie; Chargez la souris pendant au moins 10 minutes
- Éteignez puis rallumez la souris
- Insérez le récepteur USB dans un autre port USB de votre ordinateur
- Vérifiez que les pilotes informatiques sont installés sur votre système d'exploitation
- Redémarrez votre ordinateur



Conaqua Ratón de Computadora Líquido
Opticó Recargable
Conaqua Souris D'ordinateur Liquide
Optique Rechargeable

Guía de preparación y información importante (ES)
Guide d'installation et informations importantes (FR)

Requisitos del system

Configuration require

- Windows / Mac OS
- USB Port

Especificaciones

Caractéristiques

Tipo conexión: 2.4 GHz inalámbrico

Type connexion: 2.4 GHz sans fil

Alcance: hasta 10m²

Portée: jusqu'à 10m²

Resolución: 1200 PPP

Résolution: 1200 PPP

Modo de sueño: 2 mins. desocupado

(Mueva el mouse o presione los botones para despertar)

Mode veille: 2 mins. à l'arrêt

(Déplacez la souris ou appuyez sur les boutons pour vous réveiller)

Eléctrico / Éleqtrique:

Batería / Batterie:

Batería recargable de iones de litio (400 mAh)

Batterie li-ion rechargeable (400 mAh)

Garantía / Garantie

Garantía limitada de hardware de 1 año.

Para registro y detalles, visite

www.conaqua.net/warranty

Garantie matérielle limitée d'un an. Pour l'inscription et les détails, visitez www.conaqua.net/warranty

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction