



Wireless Mouse

Multi-language quick guide

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Federal Communication Commission(FCC) interference statement:

This equipment has been tested and found to comply with the limits of 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 particular installations. 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 / 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.

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

RF exposure warning: The equipment complies with RF exposure limits set forth for an uncontrolled environment. The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

Disclaimer

The following does not apply to any country where such provisions are inconsistent with local law: KYE Systems Corp. makes no warranties with respect to this documentation, whether expressed or implied. All material is provided "as is". This includes, but is not limited to, any implied warranties of merchantability and fitness for a particular purpose. The information covered in this document is subject to change without notice.

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SEGURANÇA E MANUTENÇÃO

DIRETRIZES SOBRE SEGURANÇA

Para atingir segurança máxima durante o uso do Genius todos os produtos, sugerimos que você adote as seguintes diretrizes:

Caso tenha problema ao usar o dispositivo adequadamente e a solução de problemas não for suficiente para resolvê-lo, desconecte o dispositivo e entre em contato com a linha direta da o site <https://global.geniusnet.com/support> para obter suporte. Nunca tente consertar o dispositivo sozinho.

Não desmonte o dispositivo (isso invalida a garantia) e não tente consertá-lo por conta própria ou usá-lo em situações de carregamento anormal de corrente.

Mantenha o dispositivo longe de líquidos e da umidade. Opere o dispositivo somente em temperaturas entre 0°C (32°F) e 40°C (104 °F). Se a temperatura exceder esse intervalo, desligue e desconecte o dispositivo para que a temperatura se estabilize e volte a um nível operacional adequado.

MANUTENÇÃO E USO

O Genius todos os produtos exige uma manutenção mínima para manter suas condições ideais.

Recomendamos que você desconecte

o dispositivo do computador uma vez por mês e limpe-o usando um tecido macio ou um cotonete para evitar o acúmulo de sujeira.

Não use sabão ou produtos de limpeza agressivos.

AVISO DE BATERIA

Se o produto contiver uma bateria interna recarregável de lítio-ion.

Em geral, a vida útil dessa bateria depende do uso. Caso suspeite

que a bateria recarregável de lítio -ion dentro do está esgotada

(se ela estiver com a carga baixa), tente recarrega-la.

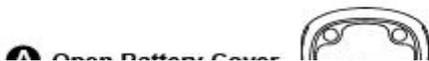
Cuidado: Não abra, não destrua e não exponha a materiais

condutores (metal), umidade, líquido, fogo ou calor. Isso pode causar vazamentos ou explosão da bateria, resultando em lesões pessoais.

A vida útil da pilha varia de acordo com o uso.

Overview NX-7000系列

The instruction is as follows



A Open Battery Cover

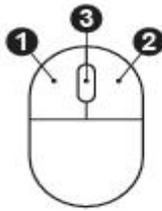
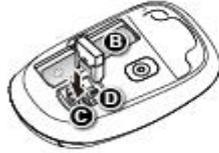


B AA Battery

C Receiver Storage

USB Type-A

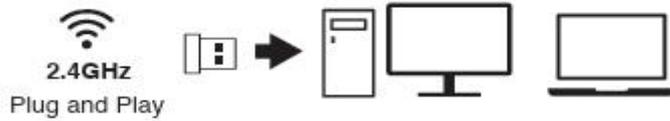
D Power Switch



Factory Settings

- 1. Left Button:** Provides traditional mouse functions like click, double click and drag.
- 2. Right Button:** Provides traditional mouse click functions.
- 3. Magic-Roller:** Press the "Magic-Roller" to surf the Internet and Windows documents.

Remark : Product images shown on the manual are for reference ONLY.



Hardware Installation

1. Plug the receiver connect into the USB port of your computer device.
2. Install one AA or AAA battery in the mouse as instructed.
3. Make sure that you have switched on the power switch underneath the mouse.

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FCC Radiation Exposure Statement

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