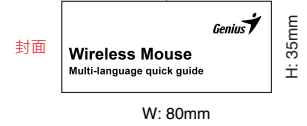


80 G 模造紙
正反面印刷 (單色)

展開尺寸160 (w)mm x 280(h) mm
成型尺寸80(w) mm x 35(h) mm

完成面積須為80mm x 35mm
折法以印刷廠能製作為準



正面印刷

160mm

封面



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. 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.
(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.

Disclaimer
The following does not apply in 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.

Declaration of Conformity

The following designated product: Wireless Mouse NX-7XXX Series, NX-8000 Series, Micro Traveler 900S, ECO-80XX Series, Micro Traveler 9000R, Ergo 8000X Series M/N: GM-150036/R is hereby confirmed to comply with the requirements set out in the Council Directive on the Approximation of the Laws of the Member States relating to Radio Equipment Directive (2014/53/EU). For the evaluation regarding the electromagnetic compatibility, the following standards were applied:

Conformitätsklärung

Das folgende bezeichnete Produkt: Wireless-Mouse NX-7XXX Series, NX-8000 Series, Micro Traveler 900S, ECO-80XX Series, Micro Traveler 9000R, Ergo 8000X Series M/N: GM-150036/R ist hiermit bestätigt, dass es den Anforderungen der Richtlinie der Rat zur Angleichung der Rechtsvorschriften der Mitgliedsstaaten bezüglich der Funkausrüstung (2014/53/EU) entspricht.

Declaración de conformidad

El siguiente producto designado: Wireless Mouse NX-7XXX Series, NX-8000 Series, Micro Traveler 900S, ECO-80XX Series, Micro Traveler 9000R, Ergo 8000X Series M/N: GM-150036/R está en conformidad con los requisitos establecidos en la Directiva del Consejo sobre la Aproximación de las Leyes de los Estados Miembros relativas a la Directiva RATTE (2014/53/EU). Para la validación de conformidad electromagnética, gli standard seguenti sono stati applicati:

Проглашеније о збоде

Наставни уређај произа: Wireless Mouse NX-7XXX Series, NX-8000 Series, Micro Traveler 900S, ECO-80XX Series, Micro Traveler 9000R, Ergo 8000X Series M/N: GM-150036/R је овде потврђено да је у складу са захтевима наведеним у Уговорној Радној о Апроксимацији Законалних Аката држава чланица о којима се говори у Direktivi Direktiva (2014/53/EU). За испитивање електромагнетне компатибилности коришћени су следећи стандарди:

Declarație de conformitate

Următorul produs creat: Mouse Wireless NX-7XXX Series, NX-8000 Series, Micro Traveler 900S, ECO-80XX Series, Micro Traveler 9000R, Ergo 8000X Series M/N: GM-150036/R este confirmat să respecte cerințele stabilite în Directiva Consiliului privind apropierea legislațiilor statelor referitoare la Directiva RATTE Directive (2014/53/EU). Pentru evaluarea referitoare la compatibilitatea electromagnetică, au fost aplicate următoarele standarde:

Декларација о савјетоване

Уследнога уређаја произа: Wireless Mouse NX-7XXX Series, NX-8000 Series, Micro Traveler 900S, ECO-80XX Series, Micro Traveler 9000R, Ergo 8000X Series M/N: GM-150036/R је овде потврђено да је у складу са захтевима наведеним у Уговорној Радној о Апроксимацији Законалних Аката држава чланица о којима се говори у Directive (2014/53/EU). За испитивање електромагнетне компатибилности коришћени су следећи стандарди:

Atibilitats deklarācija

Turpinājumā nosauktais produkts: Wireless Mouse NX-7XXX Series, NX-8000 Series, Micro Traveler 900S, ECO-80XX Series, Micro Traveler 9000R, Ergo 8000X Series M/N: GM-150036/R ir šeit apstiprināts, ka atbilstošās Padomes direktīvai par dalībvalstu likumu tuvināšanu attiecībā uz Radio aprīkojuma un telekomunikāciju iekārtu aprīkojuma direktīvu (2014/53/EU). Elektromagnētiskās stabilitātes novērtēšanai tika pielietoti šādi standarti:

Декларација о савјетоване

Уследнога уређаја произа: Wireless Mouse NX-7XXX Series, NX-8000 Series, Micro Traveler 900S, ECO-80XX Series, Micro Traveler 9000R, Ergo 8000X Series M/N: GM-150036/R је овде потврђено да је у складу са захтевима наведеним у Уговорној Радној о Апроксимацији Законалних Аката држава чланица о којима се говори у Directive (2014/53/EU). За испитивање електромагнетне компатибилности коришћени су следећи стандарди:

Declarația de conformitate

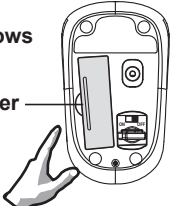
Următorul produs creat: Mouse Wireless NX-7XXX Series, NX-8000 Series, Micro Traveler 900S, ECO-80XX Series, Micro Traveler 9000R, Ergo 8000X Series M/N: GM-150036/R este confirmat să respecte cerințele stabilite în Directiva Consiliului privind apropierea legislațiilor statelor referitoare la Directiva RATTE Directive (2014/53/EU). Pentru evaluarea referitoare la compatibilitatea electromagnetică, au fost aplicate următoarele standarde:

35mm

280mm

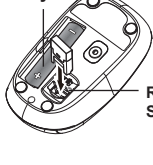
Overview
The instruction is as follows

Open Battery Cover



AA Battery

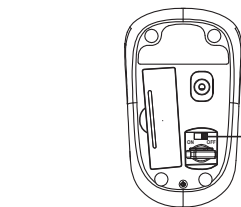
AAA Battery



Receiver Storage

Receiver Storage

* Battery life may vary based on user and computing conditions



Power Switch

Factory Settings



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

EN Factory Settings

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

ES Configuración de fábrica

- 1. Botón izquierdo: uniones tradicionales del ratón, como clic, doble clic y arrastrar
- 2. Magic-Roller: Pulse el " Magic-Roller" para navegar por internet y por archivos Windows
- 3. Botón derecho: Ofrece las funciones tradicionales del ratón.

RU Заводские настройки

- 1. Левая кнопка: традиционные функции мыши (щелчок, двойной щелчок, перетаскивание).
- 2. Ролик «Magic-Roller»: для поиска в Интернете и в документах Windows.
- 3. Правая кнопка: Традиционные функции правой кнопки мыши.

KZ Тінтур түйімешігін функциялары

- 1. Сол жақ түймешік: Нұқы әрегі нұқы және сүйреу сияқты әдеттегі тінтур функциялары ұсынады.
- 2. Смиырлы ролик: Интернетті және Windows жүзіндегі құжаттарды шаруа үшін «Смиырлы ролик» бересың.
- 3. Оң жақ түймешік: Тінтурдағы әдеттегі нұқы функциялары ұсынады.

UA Призначення кнопок миші

- 1. Ліва кнопка: Традиційні функції мишки, такі як щелік, подвійний щелік та перетягування.
- 2. Magic-Roller: Натисніть «Magic-Roller» для навігації у Інтернеті та документах Windows.
- 3. Права кнопка: Має традиційні функції кштики миши.

FR Configuration des boutons de la souris

- 1. Bouton gauche : exécute les fonctions classiques d’une souris telles que clic, double-clic et glisser.
- 2. Magic-Roller : appuyez sur le « Magic-Roller » pour surfer sur Internet et parcourir vos documents Windows.
- 3. Bouton droit : exécute les fonctions classiques d’une souris.

PT Atribuições de botões do mouse

- 1. Botão da esquerda: Oferece as funções tradicionais do mouse como clique, duplo clique e arrastar.
- 2. Magic-Roller: Pressione o “Magic-Roller” para surfar a Internet e documentos do Windows.
- 3. Botão da direita: Oferece as funções tradicionais de clique do mouse.

BR Atribuições de botões do mouse

- 1. Botão da esquerda: Oferece as funções tradicionais do mouse como clique, duplo clique e arrastar.
- 2. Magic-Roller: Pressione o “Magic-Roller” para surfar a Internet e documentos do Windows.
- 3. Botão da direita: Oferece as funções tradicionais de clique do mouse.

DE Belegung der Maustasten

- 1. Linke Taste: Hat die üblichen Mausfunktionen wie Klicken, Doppelklicken und Ziehen.
- 2. Magic-Roller: Drücken Sie den "Magic-Roller", um im Internet zu surfen oder nach Windows-Dokumenten zu suchen.
- 3. Rechte Taste: Hat die üblichen Mausclick-Funktionen.

FR Configuration des boutons de la souris

- 1. Bouton gauche : exécute les fonctions classiques d’une souris telles que clic, double-clic et glisser.
- 2. Magic-Roller : appuyez sur le « Magic-Roller » pour surfer sur Internet et parcourir vos documents Windows.
- 3. Bouton droit : exécute les fonctions classiques d’une souris.

PT Atribuições de botões do mouse

- 1. Botão da esquerda: Oferece as funções tradicionais do mouse como clique, duplo clique e arrastar.
- 2. Magic-Roller: Pressione o “Magic-Roller” para surfar a Internet e documentos do Windows.
- 3. Botão da direita: Oferece as funções tradicionais de clique do mouse.

SI Dodelitve tipk miške

- 1. Leva tipka: Običajne funkcije tipke miške, kot so klikanje, dvojklik in vlečenje.
- 2. Magicško kolesce: S pritiskom kolesca lahko brskate po internetu in dokumentih v sistemu Windows.
- 3. Desna tipka: Omogoča običajne funkcije, ki so dostopne s klikom miške.

SK Pridelenie tlačidič miši

- 1. Levá tipka: Poskytuje tradičné funkcie myši ako klikanie, dvojklik a posúvanie.
- 2. Magicškú kolesečku: S prítiskom kolesečky môžete vyhľadávať na internete a dokumentoch systému Windows.
- 3. Pravá tlačidlo: Poskytuje tradičné funkcie myši.

SR Dodeljivanje tastera miša

- 1. Levo dugme: Pruža uobičajene funkcije miša kao što su klik, dvostruki klik i prevlačenje.
- 2. Magic-Roller: Pritisnite "Magic-Roller" ako želite da surfujete Internetom i kroz Windows dokumente.
- 3. Desno dugme: Pruža uobičajene funkcije miša kao što je klik.

RO Alcarea butoanelor mouse-ului

- 1. Butonul stânga: Oferă funcții tradiționale ale mouse-ului, precum clic, dublu clic și tragere.
- 2. Magic-Roller: Apăsăți roțița "Magic-Roller" pentru a naviga pe internet și prin documente Windows.
- 3. Butonul dreapta: Oferă funcțiile tradiționale ale unui clic de mouse.

GR Εργοστασιακές ρυθμίσεις

- 1. Αριστερό κουμπί: Παρέχει παραδοσιακές λειτουργίες του ποντικιού όπως κλικ, διπλό κλικ και σύρσιμο.
- 2. Magic-Roller: Πατήστε το "Magic-Roller" για να αναρρέστε στο Internet και στα έγγραφα των Windows.
- 3. Δεξί κουμπί: Παρέχει παραδοσιακές λειτουργίες κλικ του ποντικιού.

AR تخصيص أزرار الماوس

- 1. الزر الأيسر: يعطي الوظائف التقليدية للماوس مثل النقر والنقر المزدوج ونقل وندوز.
- 2. الزر الأيمن: يعطي وظائف الزر الأيمن التقليدي.
- 3. الزر الأوسط: يعطي وظائف الزر الأوسط التقليدي.

VN Cài đặt góc

- 1. Nút Trái: Cung cấp các chức năng chuột truyền thống như nhấp, nhấp đúp và kéo.
- 2. Magic-Roller: Nhấn "Magic-Roller" để lướt Internet và các tài liệu Windows.
- 3. Nút Phải: Cung cấp các chức năng click chuột truyền thống.

TH การตั้งค่าโรงงาน

- 1. ปุ่มซ้าย: ให้ฟังก์ชันเมาส์แบบดั้งเดิม เช่น คลิก ดับคลิก และลาก
- 2. Magic-Roller: กด "Magic-Roller" เพื่อท่องอินเทอร์เน็ตและเอกสาร Windows
- 3. ปุ่มขวา: ให้ฟังก์ชันคลิกเมาส์แบบดั้งเดิม

UA Призначення кнопок миші

- 1. Ліва кнопка: Традиційні функції мишки, такі як щелік, подвійний щелік та перетягування.
- 2. Magic-Roller: Натисніть «Magic-Roller» для навігації у Інтернеті та документах Windows.
- 3. Права кнопка: Має традиційні функції щигтики миши.

FR Configuration des boutons de la souris

- 1. Bouton gauche : exécute les fonctions classiques d’une souris telles que clic, double-clic et glisser.
- 2. Magic-Roller : appuyez sur le « Magic-Roller » pour surfer sur Internet et parcourir vos documents Windows.
- 3. Bouton droit : exécute les fonctions classiques d’une souris.

PT Atribuições de botões do mouse

- 1. Botão da esquerda: Oferece as funções tradicionais do mouse como clique, duplo clique e arrastar.
- 2. Magic-Roller: Pressione o “Magic-Roller” para surfar a Internet e documentos do Windows.
- 3. Botão da direita: Oferece as funções tradicionais de clique do mouse.



**NX-7XXX Series
NX-8XXX Series
MicroTraveler 900S**

**M/N:GM-150036/R
FCC ID: F5JUM2ML
PATING 5V ~ 100mA(max)
www.geniusnet.com | KYE Systems Corp.
MADE IN CHINA**

* For actual items, refer to the physical goods contained herein.
* Product storage conditions : Temperature: -20°C~50°C / Humidity : 5%~85%.



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