

料號: 12030102400-A, RS2, Manual, Ergo 8200S / 印刷色: 單色黑, 雙面印刷, 60P模造紙
 展開尺寸: 320 x 300mm, 折成完成型尺寸: 80 x 100 mm(封面)
 PDD-Grace 2022.10.27

完成面積須為80mm x 100mm
 折法以印刷廠能製作為準

(封面)



手冊封面直式對折, 塞入真空電池底部卡住, 方向性以能固定卡緊為主



正面印刷

(封面W:80mm)

(封底)

(封面H:100mm)

Genius

Ergo 8200S
Ergonomic Wireless Silent Mouse

Multi-language Quick Guide
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KYE

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Genius

Mouse: Ergo 8200S
FCC ID: FSUGMZM6

Dongle M/N: GM-150036/R
FCC ID: FSUGZLMZ
Rating: DC 5V ± 100mA(Max)
www.geniusnet.com | KYE Systems Corp.
MADE IN CHINA

FCC CE ENE

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

12030102400-A

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 noise 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:
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Overview

Open Battery Cover

Battery Receiver Storage

Power Switch

* Battery life may vary based on user and computing conditions

English

Hardware Installation

1. You can connect the receiver to a USB port of a PC.
2. Install one AA battery in the mouse as instructed.
3. Make sure that you have switched on the power switch underneath the mouse.

Button definitions:

1. **Left Button:** Provides traditional mouse functions like click, double click and drag.
2. **Right Button:** Provides traditional mouse click functions.
3. **Middle Button:** Press the "Middle Button" to surf the Internet and Windows documents.
4. **Page up:** Go to last page of Internet Explorer.
5. **Page down:** Go to next page of Internet Explorer.

Warning: (Troubleshooting)

1. Do not use the wireless optical laser mouse on a desk which is made of glass or mirror.
2. If you feel the mouse does not move smoothly as usual, it is possible the batteries have lost their charge so you need to replace them. Remember to put the batteries in the correct direction.

Español

Instalación del hardware

1. Puede conectar el receptor a un puerto USB de la PC.
2. Instale una pila AA en el ratón.
3. Asegúrese de encender el interruptor de energía que encontrará debajo del ratón.

Configuración de fábrica

1. **Botón izquierdo:** unicones tradicionales del ratón, como clic, doble clic y arrastrar.
2. **Botón derecho:** Ofrece las funciones tradicionales del ratón.
3. **Botón Central:** Pulse el "Botón Central" para navegar por Internet y por archivos Windows.
4. **Página Anterior:** Va a la página anterior en Internet Explorer.
5. **Página Siguiente:** Va a la página siguiente en Internet Explorer.

Advertencia: (Solución de problemas)

1. No utilice el ratón laser óptico inalámbrico en superficies de cristal o espejo.
2. Si siente que el ratón no se mueve tan suavemente como antes, es posible que las pilas estén descargadas y tenga que cambiarlas. Recuérdese insertar las pilas en la dirección correcta.

Русский

Установка оборудования

1. Примените приемник к порту USB на компьютере.
2. Установите в мышь один элемент питания типоразмера AA, как описано в инструкции.
3. Включите питание на дне мыши.

Заводские настройки

1. **Левая кнопка:** традиционные функции мыши (щелчок, двойные щелчки, перетаскивание).
2. **Правая кнопка:** Традиционные функции правой кнопки мыши.
3. **Резинок Средняя кнопка:** для поиска в Интернете и в документах Windows.
4. **Страница вверх:** переход к предыдущей странице в Internet Explorer.
5. **Страница вниз:** переход к следующей странице в Internet Explorer.

Внимание! (Поиск и устранение неполадок)

1. Не пользуйтесь беспроводной оптической лазерной мышью на стеклянных и зеркальных столах.
2. Если мышь двигается не так плавно, как обычно, причина может быть в разряде батареек. Замените их. Соблюдайте полярность.

Deutsch

Installation der Hardware

1. Verbinden Sie den Empfänger mit einem USB-Anschluss am PC.
2. Legen Sie eine AA-Batterie, wie angegeben, in die Maus ein.
3. Für das Arbeiten mit der Maus muss der Schalter auf der Unterseite (On/Off) auf On stehen.

Fabrikereinstellungen

1. **Linke Taste (Left Button):** Hat die üblichen Mausfunktionen wie Klicken, Doppelklicken und Ziehen.
2. **Rechte Taste (Right Button):** Hat die üblichen Mausfunktionen.
3. **Mittlerer Button:** Drücken Sie die Taste "Mittlerer Button", um ins Internet zu surfen oder nach Windows-Dokumenten zu suchen.
4. **Seite oben:** Zur vorherigen Seite im Internet Explorer gehen.
5. **Seite unten:** Zur nächsten Seite im Internet Explorer gehen.

Warnung: (Fehlerbehebung)

1. Bitte verwenden Sie die Maus nicht auf einem Schreibtisch aus Glas oder Spiegelglas.
2. Reagiert die Maus nicht wie gewohnt, haben sich möglicherweise die Batterien entladen, und sie müssen ausgetauscht werden. Legen Sie die Batterien immer in der richtigen Richtung ein.

Français

Installation du matériel

1. Connectez le récepteur sur un port USB de votre PC.
2. Insérez une pile de type AA dans la souris tel qu'illustré.
3. Assurez-vous de bien avoir allumé la souris à l'aide de l'interrupteur situé sous sa base.

Réglages par défaut

1. **Bouton gauche:** effectue les fonctions souris traditionnelles telles que cliquer, double-cliquer et glisser.
2. **Bouton droit:** Effectue les fonctions souris traditionnelles.
3. **Bouton du milieu:** utilisez le « Bouton du milieu » pour surfer sur Internet et parcourir vos documents Windows.
4. **Bipez-vous:** revient à la page Internet Explorer précédente.
5. **Bipez vers le bas:** passe à la page Internet Explorer suivante.

Mise en garde : (Dépannage)

1. N'utilisez pas votre souris optique laser sans fil sur une surface en verre ou miroir.
2. Si vous avez l'impression que votre souris ne réagit pas comme à l'accoutumée, il se peut que les piles soient déchargées ; insérez alors des piles neuves en veillant à respecter les polarités.

Italiano

Installazione Hardware

1. Potete collegare il ricevitore all' USB port di un PC.
2. Installare una batteria AA nel mouse come indicato nelle istruzioni.
3. Assicurarsi di aver acceso l'interruttore della corrente che si trova sotto il mouse.

Impostazioni di fabbrica

1. **Pulsante Sinistro:** Offre le funzioni del mouse tradizionale come per esempio il click, il doppio click e il drag.
2. **Pulsante Destro:** Offre la funzione del mouse tradizionale, il click.
3. **Tasto medio:** Scorrere col pulsante per surfare su Internet e tra i documenti Windows.
4. **Pagina verso l'alto:** Andare sulla pagina precedente di Internet Explorer.
5. **Pagina verso il basso:** Andare sulla prossima pagina di Internet Explorer.

Avvertenza: (Soluzione di Problemi)

1. Non utilizzare il wireless ottico laser mouse su di una scrivania di vetro o specchio.
2. Se sentite che il mouse non si muove con la stessa facilità di prima, e' probabile che le batterie siano scariche e dovreste sostituirle con delle nuove. Ricordarsi di inserire le batterie nella corretta direzione.

Brasil

Instalação do Hardware

1. Você pode conectar o receptor a uma porta USB do PC.
2. Instale um pilhas AA no rato.
3. Asegure-se de ter ligado a chave de energia debaixo do mouse.

Ajustes de Fábrica

1. **Botão Esquerdo:** Oferece as funções tradicionais do mouse como: clique, duplo clique e arrastar.
2. **Botão Direito:** Oferece função tradicional de clique do mouse.
3. **Botão Médio:** Pressione o "Botão Médio" para surfar na Internet e pelos documentos do Windows.
4. **Página em cima:** Vá para a página anterior do Internet Explorer.
5. **Página abaixo:** Vá para a página seguinte do Internet Explorer.

Alerta: Resolução de Problemas

1. Não use o mouse a laser óptico laser sem fio numa mesa feita de vidro ou espelho.
2. Se você sentir que o mouse não está tão suave como de costume, as baterias podem estar sem carga, portanto, troque-as. Ponha as baterias na direção certa.

Česky

Instalace technického vybavení

1. Přijmač připojte k portu USB počítače.
2. Vložte jeden myši tři baterie typu AA.
3. Ujistěte se, že jste naplnili spínač na spodní straně myši.

Nastavení výroby

1. **Levé tlačítko:** Zajišťuje obvyklé funkce myši, jako kliknutí, poklepání a táhnutí.
2. **Pravé tlačítko:** Zajišťuje obvyklé kliknutí myši. Životnost až 8 milionů kliknutí.
3. **Prostřední tlačítko:** Tlačítko slouží k procházení Internetu a dokumentů systému Windows.
4. **O stránku nahoru:** Přejede na předchozí stránku programu Internet Explorer.
5. **O stránku dolů:** Přejede na další stránku programu Internet Explorer.

Varování: (Vyhledání závad a odstranění závad)

1. Bezdrôtovou laserovou nebo optickou myš nepoužívejte na stole a desku ze skla nebo zrcadla.
2. Pokud zjistíte, že se myš nepohybuje stejně hladce jako obvykle, potom jsou zřejmě vybité baterie a je nutné je vyměnit. Dbejte, aby baterie byly v obohem na polární vložky správně.

