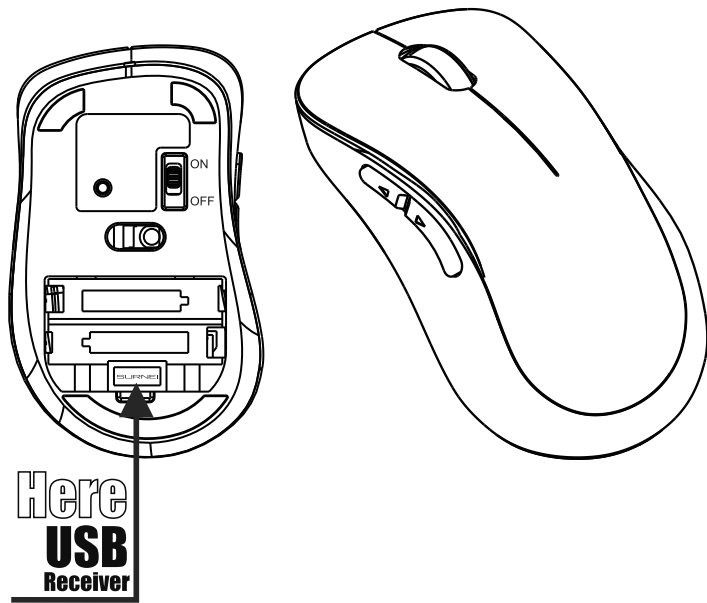


USER MANUAL

Wi-Fi Optical Mouse

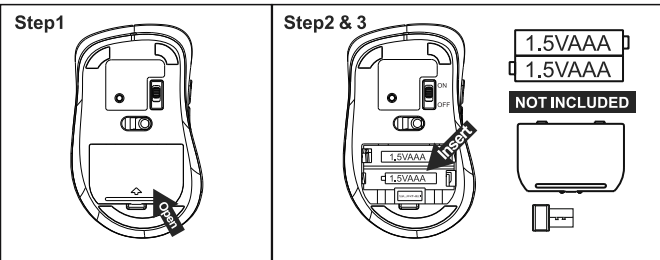


CAUTION USB Receiver is inside of Battery Compartment, please open the cover of Battery Compartment to find the USB Receiver!

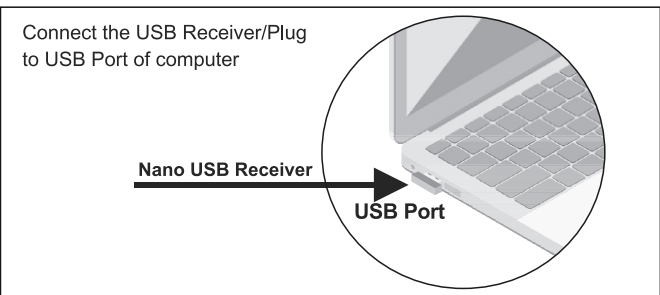
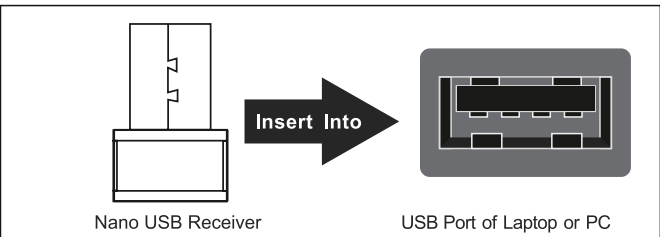
1

How to Install Batteries

This RF2.4GHz optical mouse uses 2 AAA alkaline batteries(NOT INCLUDED), please install 2 batteries into the Battery Compartment as below steps:
Step1. Open the back cover of the Battery Compartment.
Step2. Insert the batteries into the Battery Compartment.
Step3. Close the back cover of battery compartment.



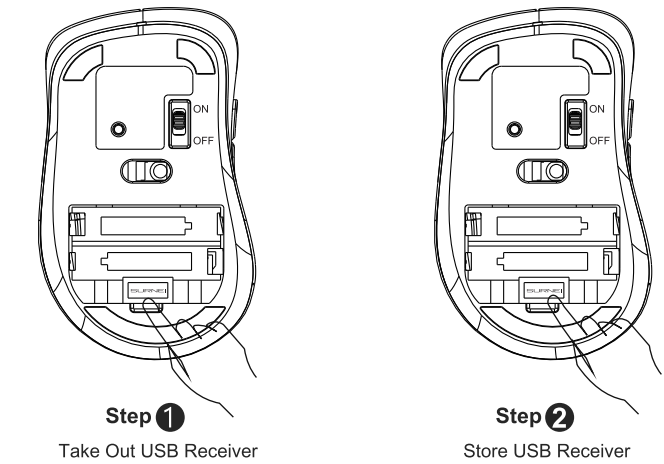
How to Connect USB Receiver



2

Obtain USB Receiver In Battery Compartment

- When you use the mouse, you can take out the USB Receiver from the Battery Compartment, and insert it into computer's USB Port as below step ❶
- When you stop the work or need to travel, you can store the USB Receiver inside the mouse for moving as below step ❷



Major Features

- Unique design for good hand feeling;
- With tilt-buttons, convenient to browse;
- Ergonomic design, suitable for both hands;
- Resolution:1200DPI;
- High precision optical engine;
- Compatible with computers of various systems and brands
- Dimension: 108*65*38mm

Package Include

1 x Wireless Mouse, 1 x USB Receiver, 1 x User Manual
Please kindly note: NO BATTERY included in the package

3

Wireless Optical Mouse

Model: Auron A1

Warranty

Dear Customer,

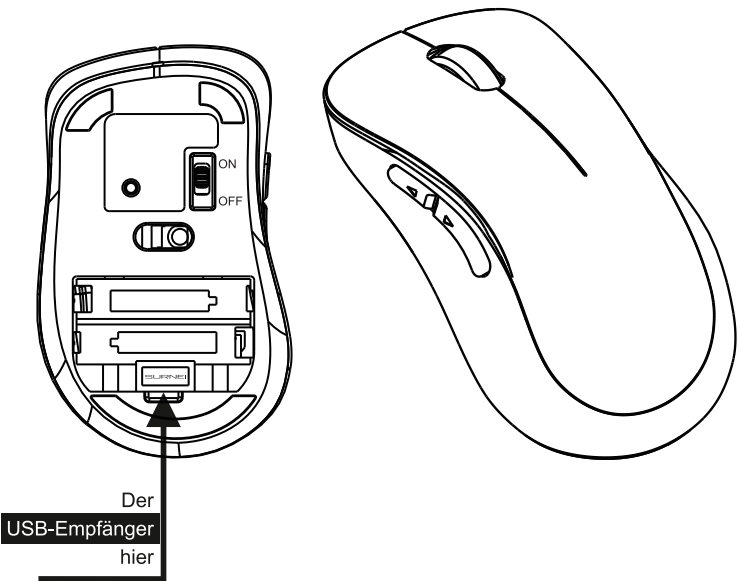
Thanks a lot for purchasing this item, hope that you could like this product, and we would like to provide our best after-service for you. If you have any problem in using this product, please do not hesitate to contact us, and we will reply within 6 hours to solve any problems.

We must solve your any problem in using this product item.
Thanks a lot again for your support!

4

Bedienungsanleitung

Wi-Fi optische Maus

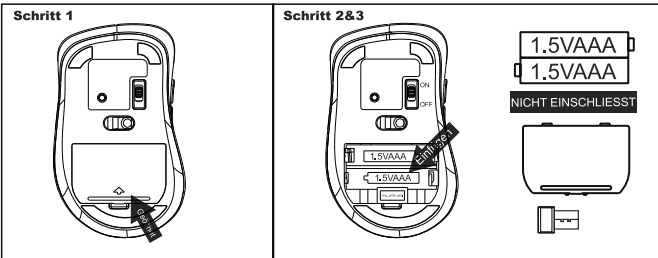


Vorsicht Der USB-Empfänger befindet sich im Batterieraum, bitte öffnen Sie die Batterieraumabdeckung, um den USB-Empfänger zu finden!

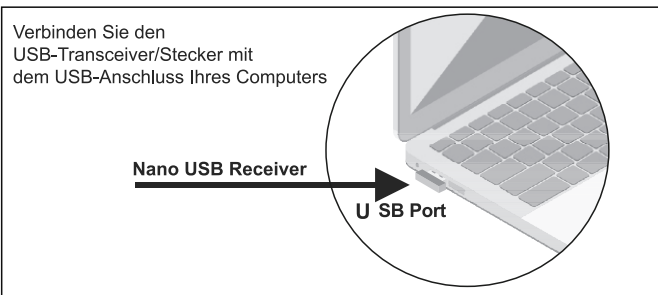
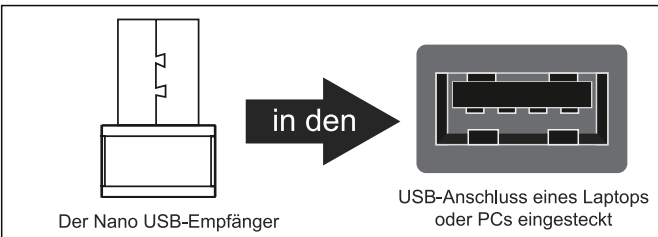
1

So installieren Sie die Batterie

Diese RF2.4GHz optische Maus verwendet 2 AAA Alkaline Batterien (nicht im Lieferumfang enthalten). Bitte installieren Sie 2 Batterien. Die Schritte sind wie folgt: Schritt 1. Öffnen Sie die hintere Abdeckung des Batteriefachs. Schritt 2. Stecken Sie die Batterien in das Batteriefach. Schritt 3. Schließen Sie die hintere Abdeckung des Batteriefachs.



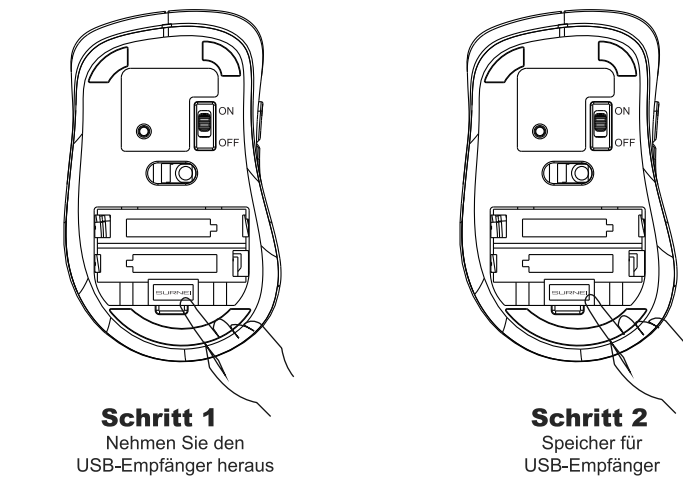
So installieren Sie die Batterie



2

USB-Empfänger im Batteriefach

Schritt 3. Ersetzen Sie die hintere Abdeckung des Batteriefachs.
1: Wenn Sie die Maus verwenden, können Sie den USB-Empfänger aus dem Batteriefach nehmen und ihn in den Step-Port des USB-Computers stecken
2: Wenn Sie aufhören zu arbeiten oder reisen müssen, können Sie den USB-Empfänger in der Maus speichern, wie folgt



Hauptmerkmale

- Einzigartiges Design mit gutem Griff;
- Mit Kippknopf für einfaches Browsen;
- Ergonomisches Design für beide Hände;
- Auflösung: 1200DPI;
- Hochpräziser optischer Motor;
- Kompatibel mit Computern verschiedener Systeme und Marken
- Größe: 108 * 65 * 38mm

Paket beinhaltet

1x Drahtlose Maus, 1x USB Receiver, 1x Bedienungsanleitung
Bitte beachten Sie: Batterien sind nicht im Lieferumfang enthalten

3

Drahtlose optische Maus

Modell: Auron A1

Garantie

SURNEI

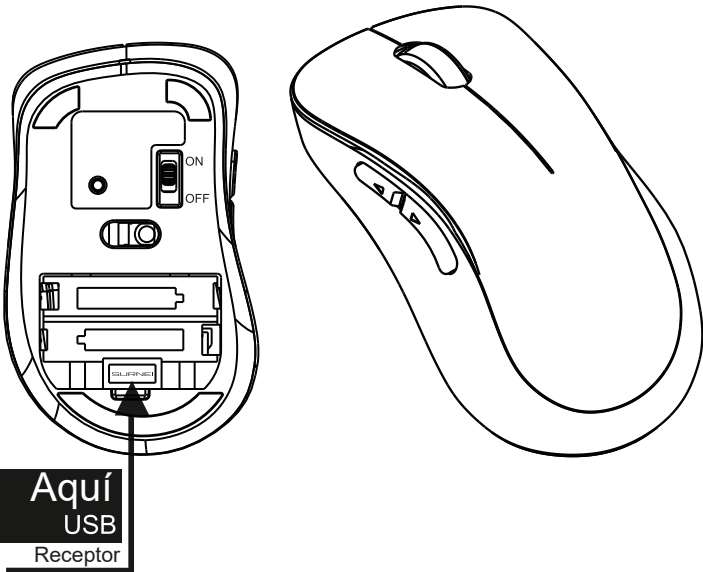
Sehr geehrte Kunden,

Vielen Dank für den Kauf dieses Produkts. Ich hoffe, Ihnen gefällt dieses Produkt. Wir möchten Ihnen den besten After-Sales-Service bieten. Wenn Sie irgendwelche Probleme mit diesem Produkt haben, zögern Sie bitte nicht, uns zu kontaktieren, wir werden innerhalb von 6 Stunden antworten, um alle Probleme zu lösen.

Wir müssen alle Probleme beheben, die Sie bei der Verwendung dieses Produkts haben. Nochmals vielen Dank für Ihre Unterstützung!

MANUAL DEL USUARIO

Ratón óptico Wi-Fi

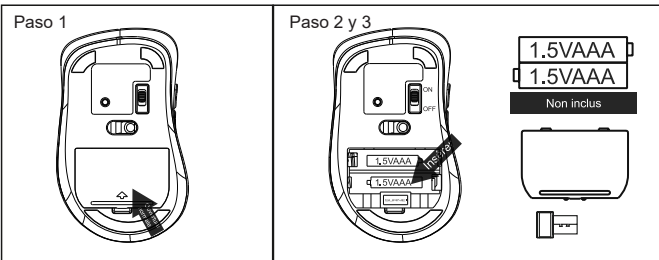


CAUTION El receptor USB está dentro del compartimento de la batería, abra la tapa del compartimento de la batería para encontrar el receptor USB.

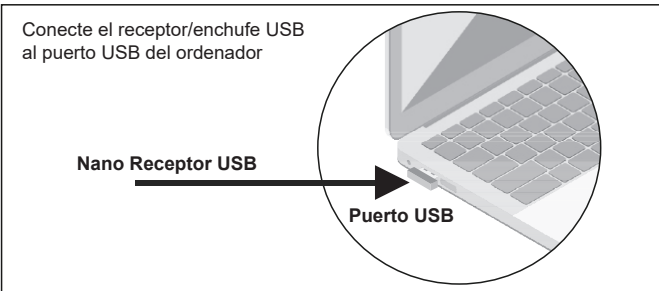
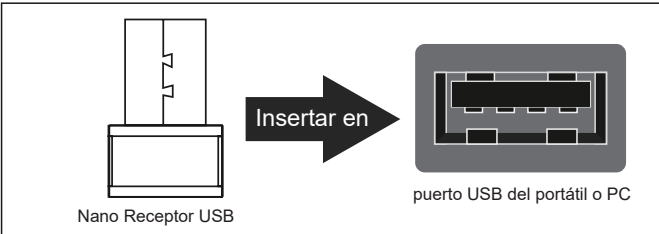
1

Cómo instalar las pilas

Este ratón óptico RF2.4GHz utiliza 2 pilas alcalinas AAA (NO INCLUIDAS). Por favor, instale 2 pilas en el compartimento de las pilas como se indica a continuación:
Paso 1. Abra la tapa trasera del compartimento de las pilas.
Paso2. Inserte las pilas en el compartimento.
Paso3. Cierre la tapa trasera del compartimento de las pilas.



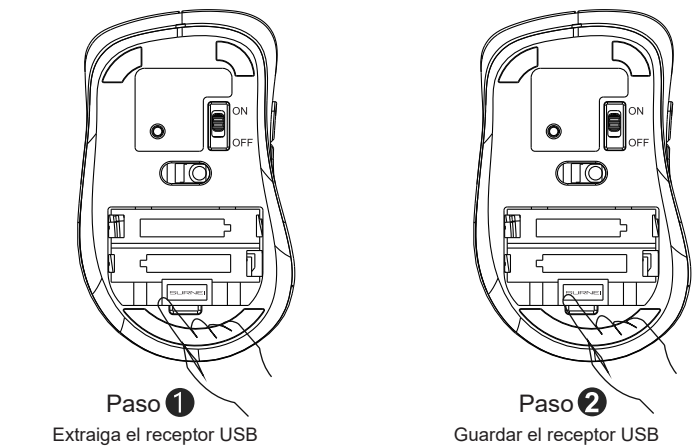
Cómo conectar el receptor USB



2

Obtener el receptor USB en el compartimento de

- Cuando utilice el ratón, puede sacar el receptor USB del compartimento de las pilas, e insertarlo en el puerto USB del ordenador como se indica en el paso 1.
- Cuando deje de trabajar o necesite viajar, puede guardar el receptor USB dentro del ratón para trasladarlo, tal como se indica en el paso 2.



Características principales

- Diseño único para una buena sensación en la mano;
- Con botones de inclinación, conveniente para navegar;
- Diseño ergonómico, adecuado para ambas manos;
- Resolución:1200DPI;
- Motor óptico de alta precisión;
- Compatible con ordenadores de varios sistemas y marcas;
- Dimensión: 108*65*38mm

El paquete incluye

1xRatón inalámbrico, 1xReceptor USB, 1xManual de usuario
Por favor, tenga en cuenta: NO HAY BATERIA incluida en el paquete

3

Ratón óptico inalámbrico

Modelo: Auron A1

Garantía

SURNEI

Estimado cliente,

Muchas gracias por la compra de este producto, esperamos que le guste, y nos gustaría ofrecer nuestro mejor servicio post-venta para usted. Si usted tiene algún problema en el uso de este producto, por favor no dude en contactar con nosotros, y le responderemos dentro de 6 horas para resolver cualquier problema. Debemos resolver cualquier problema en el uso de este producto. Muchas gracias de nuevo por su apoyo

4

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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