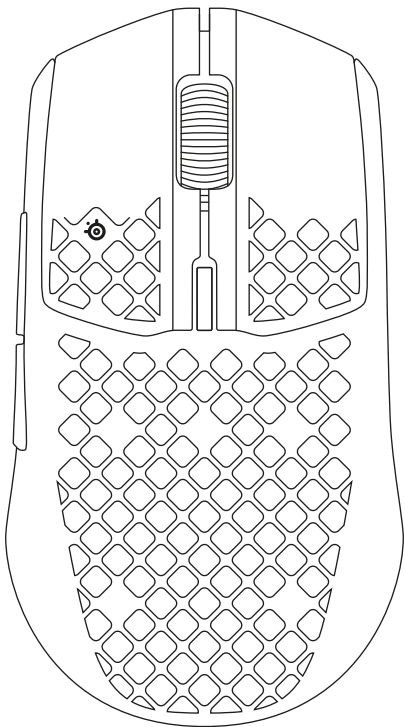




AEROX 3 WIRELESS **GEN 2**

PRODUCT INFORMATION GUIDE

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GENERAL

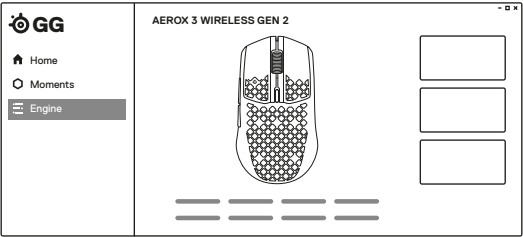
PACKAGE CONTENTS

- Aerox 3 Wireless Gen 2 Mouse
- Super Mesh Data Charging Cable, Type-A to Type-C (6 ft / 1.8 m)
- Extension Adapter, Type-C to Type-C
- 2.4GHz Wireless Dongle, Type-C
- Product Information Guide

SYSTEM COMPATIBILITY

- PC
- Mac*
- Xbox*
- PlayStation*

STEELSERIES GG



Get the most out of your mouse with setting adjustment, GameSense integration, lighting customization, macro programming, and more.

 **DOWNLOAD NOW**
steelseries.com/gg

PRODUCT OVERVIEW

MOUSE

- 1

USB-C Port
- 2

Left Trigger (mouse 1)
- 3

Right Trigger (mouse 2)
- 4

Scroll Wheel, Middle Click (mouse 3)
- 5

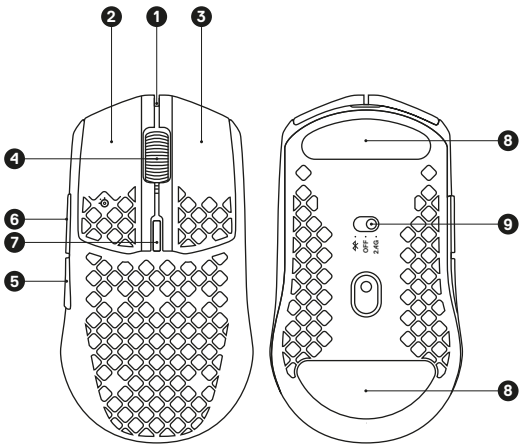
Back Button (mouse 4)
- 6

Forward Button (mouse 5)
- 7

DPI Button
- 8

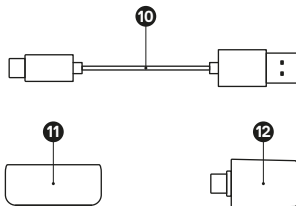
100% PTFE Feet *
- 9

Wireless Mode Switch



ACCESSORIES

- 10 USB-C to USB-A Data/
Charging Cable *
- 11 USB-C to USB-C Extension
Adapter *
- 12 USB-C 2.4GHz Wireless
Dongle *



FIRST TIME USE

BEFORE USING YOUR MOUSE

Charge your mouse by connecting the included **USB-C to USB-A Data/Charging Cable (10)** to your mouse and an available USB-A port on a compatible system (below).

SYSTEM REQUIREMENTS / COMPATIBILITY

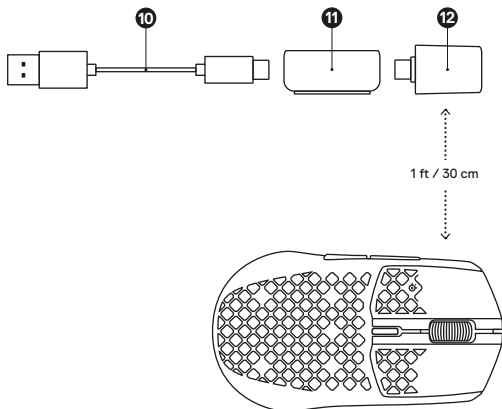
System	USB Port	Bluetooth
PC/Laptop	Type-A for up to 4K wireless & charging	4.0 or later
Xbox Series X S	Type-A for 1K wireless & charging	
PlayStation 5	Type-A for 1K wireless & charging	
Android OS Mobile/ Tablet		4.0 or later
iOS Mobile/Tablet		4.0 or later

Available capabilities may vary based on what the platform and/or application supports.

USB Type-C port optional for directly connecting the **USB-C 2.4GHz Wireless Dongle (12)**.

SETUP

For the best 2.4GHz wireless performance, plug the **USB-C to USB-A Data/Charging Cable (10)** and **USB-C 2.4GHz Wireless Dongle (12)** into the **USB-C to USB-C Extension Adapter (11)**, then position it about 1 ft / 30 cm away from the mouse.



SETUP

CONNECTING VIA 2.4 GHZ WIRELESS

- 1 Connect the **USB-C 2.4GHz Wireless Dongle (12)** to your system
- 2 Toggle the **Wireless Mode Switch (9)** to 2.4G
- 3 The mouse will automatically connect

Note: If connection isn't automatic, open **SteelSeries GG**, go the Engine tab, hover over the product tile, and click the gear icon to re-pair the wireless dongle.

Default wireless polling rate is 1000Hz and can be adjusted up to 4000Hz (4K) in **SteelSeries GG** for high performance PC gaming.*

*Wireless polling set to 2000Hz or more does increase CPU usage which may be more noticeable on older or lower-end systems.

PAIRING VIA BLUETOOTH

- 1 Initiate Bluetooth pairing mode on your Bluetooth 4.0 or higher host device
- 2 Hold the **DPI Button (7)** while toggling the **Wireless Mode Switch (9)** to 
- 3 Select "Aerox 3" from your Bluetooth host device list

If you desire a smoother cursor movement than standard, enable "Bluetooth Smoothing" in **SteelSeries GG**.

CONNECTING VIA USB WIRED

- 1 Toggle the **Wireless Mode Switch (9)** to OFF or 2.4G
- 2 Connect the **USB-C to USB-A Data/Charging Cable (10)** to your system and the Mouse

Default wired polling rate is 1000Hz and can be adjusted from 125-1000Hz in **SteelSeries GG**.

ONBOARD FUNCTIONS

BATTERY INDICATION

The mouse lighting will temporarily change to indicate battery status:

Status	Effect & Color
Charging	Flash green for 5 seconds
2 Hours Remaining	Flash yellow every 5 minutes
1.5 Hours Remaining	Flash yellow every 2 minutes
1 Hour Remaining	Flash yellow every 1 minute

The battery status is displayed on the Engine tab in **SteelSeries GG**.

CHANGE DPI

Press the **DPI button (7)** to cycle through five available mouse sensitivity presets:

Level	DPI	LOD	Color
1	400	2 mm	Magenta
2	800	2 mm	Blue
3	1600	2 mm	Green
4	2400	2 mm	Yellow
5	3200	2 mm	Red

DPI levels can be adjusted in **SteelSeries GG** from 50-26000 DPI for both X and Y as well as Lift Off Distance (LOD) per level.

The Aerox 3 Wireless Gen 2 has additional capabilities and modes accessible via **SteelSeries GG**.

TRANSLATIONS

DEUTSCH

ESPAÑOL

FRANÇAIS

ITALIANO

POLSKI

PORTUGUÊS

日本語

简体中文

繁體中文

한국어

REGULATORY

English



DECLARATIONS

Hereby, GN Hearing A/S declares that the equipment which is compliance with directive RoHS 2.0 (2015/863/EU), R.E.D (2014/53/EU), EMC Directive (2014/30/EU), and LVD (2014/35/EU) which are issued by the Commission of the European Community.

The full text of the EU declaration of conformity is available at the following internet address:
<https://support.steelseries.com/hc/en-us/categories/360001256111-Other-Stuff>

GN Hearing A/S hereby confirms, to date, based on the feedback from our suppliers indicates that our products shipping to the EU territory comply with REACH (Registration, Evaluation, Authorization, and Restriction of Chemicals - (EC) 1907/2006) compliance program. We are fully committed to offering REACH compliance on the products and posting accurate REACH compliance status for all of products.

Operating Temperature: 0 to + 40 °C

Frequency bands and Powers (Wireless Mouse and Transceiver)

- a Frequency band(s) in which the radio equipment operates: 2.400 - 2.4835 GHz
- b Maximum radio-frequency power transmitted in the frequency band(s) in which the radio equipment operates:
 - EIRP(2.4G): $\pi/4$ DQPSK: 3.17 dBm (Mouse)
 - EIRP(BT): GFSK: 3.29 dBm (Mouse)
 - EIRP: GFSK: 9.99 dBm (Transceiver)
- c Firmware Version: V0.3.0

Charge Care:

If product is charged with a USB cable, use only a suitable USB cable which is in good condition, and charge/power the product according to the instructions.



The power delivered by the charger shall be between min 0.25 Watts required by the radio equipment, and max 2.5 Watts in order to achieve the maximum charging speed.



European Union: Product, Batteries, battery packs, and accumulators should not be disposed of as unsorted household waste.

Please use the public collection system to return, recycle, or treat them in compliance with the local regulations.

Battery Warning:

- Keep batteries out of reach of children.
- Do not swallow batteries. If swallowed, seek medical help immediately.
- Do not dispose of batteries in fire; they may explode or leak.
- Use only the specified battery type for this product.
- Dispose of used batteries according to local regulations.

Read the safety instructions carefully and thoroughly. All cautions and warnings on the equipment or user's manual should be noted.

Keep this equipment away from humidity and high temperature.

- Do not leave the equipment in an unconditioned environment with a storage temperature above 60°C (140°F) or below 0°C (32°F), which may damage the equipment.
- This unit should be operated under maximum ambient temperature of 40°C (104°F).
- To prevent explosion caused by improper battery replacement, use the same or equivalent type of battery recommended by the manufacturer only.
- Always keep the battery in a safe place.

Caution: Do not continue using the battery if it is swollen.



UK Declaration of Conformity

Hereby, GN Hearing A/S declares that the following equipment, which is compliance with Electromagnetic Compatibility Regulations 2016, Electrical Equipment (Safety) Regulations 2016, Radio Equipment Regulations 2017 and The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 issued by the Department for Business, Energy& Industrial Strategy.

The full text of the UK declaration of conformity is available at the following internet address: <https://support.steelseries.com/hc/en-us/categories/360001256111-Other-Stuff>



Federal Communication Commission Interference Statement

Supplier's Declaration of Conformity: 47 CFR § 2.1077 Compliance Information

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.

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 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.

FCC Caution:

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

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

FCC ID: ZHK-M00019(Mouse)

FCC ID: ZHK-M19TX(Transceiver)

Product information

Product Name	Wireless Mouse
Model No.	M00019
Rated	5 V  400 mA

Accessories information

Product Name	Transceiver
Model No.	M19TX
Rated	5 V  100 mA

Operating Temperature: 0 to + 40 °C

Made in China

Made in Vietnam

Accessories Information:

Lithium-ion Rechargeable Battery

Model No: PL 402535 1ICP4/25/35

Normal voltage:3.7V 

Rated Capacity: 320mAh

Rated Energy:1.18Wh

Limited Charging voltage:4.2V 

MFR: Shenzhen BetterPower Battery Co., Ltd.

Weight: 7.17g

Critical Raw Materials:

The hazardous substances:

Applicable fire extinguishers: dry powder fire extinguishers, carbon dioxide fire extinguishers.

Industry Canada Statement

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

- 1 this device may not cause interference, and
- 2 this device must accept any interference, including interference that may cause undesired operation of the device.

This Class B digital apparatus complies with Canadian ICES-003.

The County Code Selection feature is disabled for products marketed in the US/ Canada.

The appliance must not be exposed to splashes or drops of water and it should not be used as a support for any object filled with liquid, such as a vase.

Restriction on Hazardous Substances statement (India)

This product complies with the “India E-waste Rule 2011” and prohibits use of lead, mercury, hexavalent chromium, polybrominated biphenyls or polybrominated diphenyl ethers in concentrations exceeding 0.1 weight % and 0.01 weight % for cadmium, except for the exemptions set in Schedule 2 of the Rule.



Malaysia Approval (SIRIM)



ACMA Compliance
(Australia / ACMA Compliance (Australia))



Philippines Approval (NTC)



R-NZ Compliance (New-Zealand)



Indonesia Approval (SDPPI)



Singapore approval (IMDA)

Region	Contact information	
Asia	GN Audio Taiwan Ltd. 4F and 4F.-4, No. 186, Jian 1st Rd., Zhonghe Dist., New Taipei City 235, Taiwan.	+886 2 8227 1999
Europe	GN Hearing A/S Lautrupbjerg 7, 2750 Ballerup Denmark	+45 25 58 20 25
USA	GN Hearing Care Corporation 656 W Randolph St., Suite 3E Chicago, IL 60661, USA	+1 312 258 9467

More information and support from steelseries.com

Français

Par la présente, GN Hearing A/S déclare que tous les produits GN Hearing A/S incorporant la fonctionnalité d'Équipement terminal Radio et télécommunications et marqués du symbole CE sont conformes aux exigences essentielles et autres dispositions pertinentes de la Directive 2014/53/UE.
Température de fonctionnement: 0 à + 40 °C

Bandes de fréquence et puissances (Souris sans fil et émetteur-récepteur)

- a Bande de fréquence dans laquelle l'équipement radio fonctionne: 2.400 - 2.4835 GHz
- b Puissance maximale de radiofréquence transmise dans la bande de fréquence dans laquelle l'équipement radio fonctionne:
 - EIRP(2.4G): $\pi/4$ DQPSK: 3.17 dBm (Souris sans fil)
 - EIRP(BT): GFSK: 3.29 dBm (Souris sans fil)
 - EIRP: GFSK: 9.99 dBm (Émetteur-récepteur)
- c Version du firmware: V0.3.0



La puissance fournie par le chargeur doit être comprise entre un minimum de 0,5 watts requis par l'équipement radio et un maximum de 2,5 watts pour atteindre la vitesse de charge maximale.



Union européenne : Les piles, batteries, produit et accumulateurs ne doivent pas être jetés comme des déchets domestiques non triés. Veuillez faire appel au système de collecte public pour faire recycler ou détruire votre batterie en conformité avec les réglementations locales.

Directives de sécurité concernant l'utilisation d'une batterie lithium-ion Le remplacement incorrect de la batterie peut provoquer un risque d'explosion. Si vous devez remplacer votre batterie, choisissez seulement une batterie de même type ou d'un type équivalent recommandé par le fabricant. Pour vous débarrasser de votre batterie usagée, veuillez suivre les instructions du fabricant.

Veuillez lire attentivement les instructions de sécurité et prendre en compte tous les avertissements et toutes les précautions d'usage se trouvant sur l'appareil ou sur le mode d'emploi. Conservez cet appareil à l'abri de l'humidité et des températures élevées.

Posez l'appareil sur une surface stable avant de l'utiliser à des températures dépassant les 60°C (140°F) ou inférieures à 0°C (32°F) car cela pourrait endommager l'appareil.

- En marche, l'appareil supporte une température ambiante maximum de 40°C (104°F).
- Pour éviter une explosion provoquée par un mauvais remplacement des piles, utilisez systématiquement des piles identiques ou de type équivalent, en suivant les recommandations du fabricant.
- Conservez toujours la batterie dans un endroit sûr.

Avertissement sur les batteries :

- Gardez les batteries hors de portée des enfants.
- Ne pas avaler les batteries. En cas d'ingestion, consultez immédiatement un médecin.
- Ne pas jeter les batteries au feu ; elles peuvent exploser ou fuir.
- Utilisez uniquement le type de batterie spécifié pour ce produit.
- Éliminez les batteries usagées conformément aux réglementations locales.

Mise en garde: Ne continuez pas à utiliser la batterie si elle est gonflée.



FR

**Cet appareil
et sa batterie
se recyclent**

À DÉPOSER
EN MAGASIN



OU

À DÉPOSER
EN DÉCHÈTERIE



Points de collecte sur www.quefairedemesdechets.fr

Déclaration d'Industrie Canada :

Le présent appareil est conforme aux CNR d'Industrie Canada

applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- 1 l'appareil ne doit pas produire de brouillage, et
- 2 l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Cet appareil et son antenne ne doivent pas être situés ou fonctionner en conjonction avec une autre antenne ou un autre émetteur, exception faites des radios intégrées qui ont été testées.

La fonction de sélection de l'indicatif du pays est désactivée pour les produits commercialisés aux États-Unis et au Canada.

L'appareil ne doit pas être exposé à des éclaboussures ou à des gouttes d'eau et il ne doit pas servir de support à un quelconque objet rempli de liquide, tel qu'un vase.

Déclaration d'exposition aux radiations:

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux radiofréquences. L'appareil peut être utilisé en condition d'exposition portable sans restriction.

Cet équipement est conforme aux limites d'exposition aux rayonnements ISSED établies pour un environnement non contrôlé. L'utilisateur final doit suivre les instructions spécifiques pour satisfaire les normes. Cet émetteur ne doit pas être co-implanté ou fonctionner en conjonction avec toute autre antenne ou transmetteur.

IC: 9638A-M00019 (Souris sans fil)

IC: 9638A-M19TX (Émetteur-récepteur)

IC: 9638A-M00019 (Mouse)

IC: 9638A-M19TX (Transceiver)

Deutsch

Hiermit versichert GN Hearing A/S, dass alle mit einem CE-Zeichen versehenen GN Hearing A/S-Produkte, die Funktionalität von Radio und Telecoms Terminal-Geräten einbeziehen, die notwendigen Voraussetzungen und andere wichtige Bereitstellungen der Richtlinien 2014/53/ Betriebstemperatur: 0 bis + 40 °C

Frequenzbänder und Leistungen (Drahtlose Maus und Transceiver)

- a Frequenzband, in dem das Funkgerät arbeitet: 2.400 - 2.4835 GHz
- b Maximale Funkleistung, die im Frequenzband übertragen wird, in dem das Funkgerät arbeitet:
 - EIRP (2.4G): $\pi/4$ DQPSK: 3.17 dBm (Drahtlose Maus)
 - EIRP (BT): GFSK: 3.29 dBm (Drahtlose Maus)
 - EIRP: GFSK: 9.99 dBm (Transceiver)
- c Firmware-Version: V0.3.0 (Mouse and Transceiver)



Die vom Ladegerät bereitgestellte Leistung muss zwischen mindestens 0,5 Watt, die vom Funkgerät benötigt werden, und maximal 2,5 Watt liegen, um die maximale Ladegeschwindigkeit zu erreichen.



Die Europäische Union: Produkt Batterien, Akkus und Akkumulatoren dürfen nicht als unsortierter Hausmüll entsorgt werden. Bitte benutzen Sie die öffentliche Sammlung, um sie zurückzukehren, zu recyceln oder in Übereinstimmung mit den örtlichen Vorschriften zu behandeln.

Sicherheitshinweise zu Lithium-Akkus

Falls Batterien oder Akkus vom falschen Typ eingesetzt werden, besteht Explosionsgefahr. Ersatz nur durch denselben oder einen vom Hersteller empfohlenen gleich-wertigen Typ. Entsorgung gebrauchter Batterien nach Angaben des Herstellers.

Lesen Sie die Sicherheitshinweise aufmerksam und gründlich durch. Halten Sie sich an sämtliche Hinweise in der Bedienungsanleitung oder am Produkt selbst.

Halten Sie das Gerät von Feuchtigkeit und hohen Temperaturen fern.

- Lagern und benutzen Sie das Gerät nicht an Stellen, an denen Temperaturen über 60°C (140°F) oder unter 0°C (32°F) herrschen - dadurch kann das Gerät beschädigt werden.
- Dieses Gerät sollte unter maximaler Umgebungstemperatur von 40°C (104°F) betrieben werden.
- Damit es nicht zu Explosionen durch ungeeignete Ersatz-Akkus kommt, verwenden Sie ausschließlich vom Hersteller empfohlene Akkus vom selben Typ.
- Lagern Sie Akkus grundsätzlich an einem sicheren Ort.

Italiano

Con la presente, GN Hearing A/S dichiara che tutti i prodotti GN Hearing A/S con marchio CE che incorporano la funzionalità delle apparecchiature radio e delle apparecchiature terminali di telecomunicazione, sono conformi ai requisiti essenziali e ad altre importanti disposizioni della Direttiva 2014/53/UE.

Temperatura di funzionaento: 0 a + 40 °C

Bande di frequenza e potenze (Mouse wireless e ricetrasmittitore)

- Banda di frequenza in cui opera l'apparecchiatura radio: 2.400 - 2.4835 GHz
- Potenza massima di radiofrequenza trasmessa nella banda di frequenza in cui opera l'apparecchiatura radio:
 - EIRP (2.4G): $\pi/4$ DQPSK: 3.17 dBm (Mouse wireless)
 - EIRP (BT): GFSK: 3.29 dBm (Mouse wireless)
 - EIRP: GFSK: 9.99 dBm (Ricetrasmittitore)
- Versione del firmware: V0.3.0



La potenza fornita dal caricatore deve essere compresa tra un minimo di 0,5 watt richiesti dall'apparecchiatura radio e un massimo di 2,5 watt per raggiungere la massima velocità di carica."



Unione europea: Le prodotto, batterie e gli accumulatori non devono essere smaltiti come rifiuti domestici indifferenziati. Si prega di utilizzare il sistema pubblico di raccolta per restituire, riciclare o trattare questi materiali in conformità con le normative locali.

Istruzioni di sicurezza per l'uso delle batterie al Lito C'è pericolo di esplosioni se la batteria è sostituita in modo scorretto. Sostituire solamente con lo stesso tipo di batteria o con tipo equivalente raccomandato dal produttore dell'attrezzatura. Smaltire le batterie usate osservando le istruzioni del produttore.

Leggere attentamente e completamente le istruzioni di sicurezza.

Deve essere presa nota di tutti gli avvisi e le avvertenze riportate nel manuale d'uso.

Tenere questa attrezzatura lontana dall'umidità e dalle alte temperature.

- Non lasciare l'attrezzatura in ambienti non condizionati con temperature di immagazzinamento superiori ai 60°C (140°F) o inferiori ai 0°C (32°F), perché si può

danneggiare l'attrezzatura.

- L'unità deve essere fatta funzionare ad una temperatura d'ambiente massima di 40°C (104°F).
- Per prevenire l'esplosione provocata dalla scorretta sostituzione delle batterie, usare solo batterie dello stesso tipo o equivalenti a quelle raccomandate dal produttore.
- Conservare sempre le batterie in un luogo sicuro.



**RACCOLTA
CARTA**

Raccolta differenziata. Verifica le disposizioni del tuo Comune.

Español

Por la presente, GN Hearing A/S declara que todos los productos GN Hearing A/S con la marca CE que incluyen la funcionalidad Equipos radioeléctricos y equipos terminales de telecomunicación cumplen con los requisitos esenciales y otras provisiones relevantes de la Directiva 2014/53/UE.

Temperatura de funcionamiento: 0 a + 40 °C

Bandas de frecuencia y potencias (Ratón inalámbrico y transceptor)

- Banda de frecuencia en la que opera el equipo de radio: 2.400 - 2.4835 GHz
- Potencia máxima de radiofrecuencia transmitida en la banda de frecuencia en la que opera el equipo de radio:
 - EIRP(2.4G): $\pi/4$ DQPSK: 3.17 dBm (Ratón inalámbrico)
 - EIRP(BT): GFSK: 3.29 dBm (Ratón inalámbrico)
 - EIRP: GFSK: 9.99 dBm (Transceptor)
- Versión de firmware: V0.3.0



La potencia suministrada por el cargador debe estar entre un mínimo de 0,5 vatios requeridos por el equipo de radio y un máximo de 2,5 vatios para alcanzar la máxima velocidad de carga.



Unión Europea: las pilas, product, baterías y acumuladores no deberían mezclarse con la basura normal doméstica. Utilice el sistema de recogida público para devolver, reciclar o tratarlos según las regulaciones locales.

Indicaciones de seguridad para el uso de baterías de litio Existe peligro de explosión si la batería se sustituye de forma incorrecta.

Sustituya la batería únicamente por otra similar o de tipo equivalente recomendado por el fabricante. Descarte usar baterías usadas de acuerdo con las instrucciones del fabricante.

Lea las instrucciones de seguridad detenida e íntegramente. Tenga en cuenta todas las precauciones y advertencias que figuran sobre el equipo y en el manual del usuario.

Mantenga este equipo alejado de lugares húmedos y sometidos a altas temperaturas.

- No deje el equipo en un entorno no acondicionado con una temperatura de almacenamiento superior a 60°C (140°F) o inferior a 0°C (32°F), pues el equipo podría dañarse.
- La unidad se debe utilizar en lugares donde la temperatura ambiente no supere los

40°C (104°F).

- Para evitar que la batería explote debido a un reemplazo incorrecto, utilice únicamente el mismo tipo de batería o uno equivalente recomendado por el fabricante.
- Conserve la batería en un lugar seguro.

Português

Por meio deste, a GN Hearing A/S declara que todos os produtos GN Hearing A/S com a marca CE que incorporar a funcionalidade de equipamentos terminais de rádio e telecomunicações cumprem os requisitos essenciais e outras provisões relevantes da directiva 2014/53/UE.

Temperatura de funcionamento: 0 a + 40°C.

Bandas de frequência e potências (Mouse e transceptor sem fio)

- Banda(s) de frequência em que o equipamento de rádio opera: 2.400 - 2.4835 GHz
- Potência máxima de radiofrequência transmitida na banda(s) de frequência em que o equipamento de rádio opera:
 - EIRP(2.4G): $\pi/4$ DQPSK: 3.17 dBm (Mouse sem fio)
 - EIRP(BT): GFSK: 3.29 dBm (Mouse sem fio)
 - EIRP: GFSK: 9.99 dBm (Transceptor)
- Versión de firmware: V0.3.0



A potência fornecida pelo carregado tem de se situar entre um mínimo de 0,25 watts exigidos pelo equipamento de rádio e um máximo de 2,5 watts para que a velocidade de carregamento máxima seja atingida.



Elimine o produto de acordo com as normas e regulamentos locais.

Nederlands

GN Hearing A/S verklaart bij deze dat alle GN Hearing A/S-producten die van een CE-markering zijn voorzien en waar functionaliteit voor radio- en telecommunicatie-terminalapparatuur is ingebouwd, voldoet aan de essentiële vereisten en andere relevante bepalingen van Richtlijn 2014/53/EU.



Volg de plaatselijke regels en bepalingen als u dit product wilt weggooien

Română

GN Hearing A/S declară, prin prezenta, că toate produsele GN Hearing A/S marcate CE, care au integrată funcționalitatea de echipament terminal radio și de telecomunicații sunt conforme cu cerințele principale și cu alte dispoziții relevante ale Directivei 2014/53/UE.



Predați produsul pentru reciclare în conformitate cu standardele și reglementările locale

Suomi

Täten GN Hearing A/S ilmoittaa, että kaikki CE-merkityt radio- ja telealan laitteistojen toiminnallisuksia sisältävät GN Hearing A/S-tuotteet ovat direktiivin 2014/53/EU välttämättömien vaatimusten ja muiden relevanttien säännösten mukaisia.



Hävittä tuote paikallisten standardien ja määräysten mukaisesti

Dansk

GN Hearing A/S erklærer hermed, at alle CE-mærkede GN Hearing A/S-produkter, som har indbygget tilslutningsfunktionalitet til radio- og telekommunikation, overholder de obligatoriske krav og andre relevante forudsætninger i Direktiv 2014/53/EU



Produktet skal bortskaffes i overensstemmelse med lokale bestemmelser og love.

Svenska

Härmed försäkrar GN Hearing A/S att alla CE-märkta produkter från GN Hearing A/S som innehåller radio- och teleterminalsfunktionalitet är i överensstämmelse med erforderliga föreskrifter och andra relevanta bestämmelser i direktiv 2014/53/EU.



Kassera produkten enligt lokala lagar och föreskrifter

Polski

Niniejszym GN Hearing A/S oświadcza, że wszystkie produkty oznaczone znakiem CE, zawierające radiowe i telekomunikacyjne urządzenia końcowe są zgodne z zasadniczymi wymogami oraz pozostałymi stosownymi postanowieniami Dyrektywy 2014/53/UE.



Produkt należy utylizować zgodnie z lokalnymi przepisami i normami.

Türkçe

Sonuç olarak, GN Hearing A/S, CE ile Damgalı GN Hearing A/S ürünlerin bünyesine dahil edilen Radyo ve Telekomların Terminal Araç fonksiyonelliklerin, 2014/53/EU direktiflerinin esas koşulları ve hükümlerine uygun olduğunu beyan eder.

Türkiye Cumhuriyeti: EEE Yönetmeliğine Uygundur



Ürünü bertaraf ederken, ilgili yerel standart ve yönetmeliklere lütfen uyunuz.

Български

С настоящата, GN Hearing A/S декларира, че всички изделия на GN Hearing A/S, маркирани със знака CE, включващи функционалност за терминално оборудване за радио и телекомуникации, съответстват на основните изисквания и на други съответни условия на Директива 2014/53/EC.

Ceština

Společnost GN Hearing A/S tímto prohlašuje, že všechny produkty společnosti GN Hearing A/S se značkou CE, které obsahují rádiová zařízení a telekomunikační koncová zařízení, vyhovují základním požadavkům i ostatním příslušným předpisům směrnice 2014/53/EU.

Eesti keel

Käesolevaga teatab GN Hearing A/S, et kõik CE-tähistusega tooted, mis hõlmavad raadio- ja telekommunikatsioonikeskuse seadmete funktsioone, vastavad direktiivi 2014/53/EL põhinõuetele ja teistele asjaomastele sätetele.

Ελληνικά

Δια του παρόντος η GN Hearing A/S δηλώνει ότι όλα τα προϊόντα της GN Hearing A/S με τη σήμανση CE συμπερ. ραδιοεξοπλισμού και τηλεπικοινωνιακού τερματικού εξοπλισμού συμμορφώνεται με τις απαραίτητες απαιτήσεις και τις λοιπές σχετικές διατάξεις της Οδηγίας 2014/53/EE.

Magyar

Ezennel a GN Hearing A/S kijelenti, hogy az összes rádió és telekommunikációs egységeket tartalmazó CE jelzésű GN Hearing A/S termék megfelel az 2014/53/EU szabvány és más vonatkozó előírás követelményeinek.

Latviešu Valoda

Ar šo GN Hearing A/S apliecina, ka visi GN Hearing A/S produkti, kam ir CE marķējums, ieskaitot radio iekārtu un telekomunikāciju gala iekārtu darbību, atbilst Direktīvas 2014/53/ES pamatprasībām un citiem ar to saistītiem nosacījumiem.

Malti

Hawnhekk, GN Hearing A/S tiddikjara li l-prodotti kollha GN Hearing A/S Immarkati b'CE li jinkorporaw il-funzjonalita tat-Tagħmir Terminali tar-Radju u tat-Telekomunikazzjonijiet, huma konformi mal-htigijiet essenzjali u provvedimenti rilevanti oħrajn ta' Direttiva 2014/53/UE.

Slovenčina

Spol. GN Hearing A/S týmto vyhlasuje, že všetky produkty GN Hearing A/S so značkou CE, ktoré obsahujú funkčnosť rádiových a telekomunikačných koncových zariadení, sú v súlade s hlavnými požiadavkami a inými príslušnými ustanoveniami smernice 2014/53/EU.

Slovenščina

S tem družba GN Hearing A/S izjavlja, da so vsi izdelki GN Hearing A/S z oznako CE, ki vsebujejo funkcionalnost radijske in telekomunikacijske terminalne opreme, v skladu z bistvenimi zahtevami in drugimi primernimi odločbami Direktive 2014/53/EU.

Português Brasileiro



ANATEL RF STATEMENT

Regulamento Anatel sobre Equipamentos de Radiocomunicação de Radiação Restrita (Resolução no 680)

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados. Para mais informações, consulte o site da ANATEL www.gov.br/anatel/pt-br/

Se algum eletrólito fluir desta bateria ao tocar os olhos e a pele do usuário, procure orientação médica imediatamente.

한국어

해당 무선설비는 전파혼신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없음

이 기기는 가정용(B급) 전자파적합기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다



1 상호명	GN Audio Taiwan Ltd.
2 기기명칭	Wireless Mouse/ Transceivert
3 모델명	M-00019/ M19TX
4 인증번호	R-R-SS4-M- 00019/ R-R-SSx-M19TX
5 제조사	GN Hearing A/S.
6 제조국	China

日本語



この装置は、クラスB機器です。この装置は、住宅環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。取扱説明書に従って正しい取り扱いをして下さい。VCCI-B

この機器の使用周波数帯では、電子レンジ等の産業・科学・医療用機器のほか工場の製造ライン等で使用されている移動体識別用の構内無線局(免許を要する無線局)及び特定小電力無線局(免許を要しない無線局)並びにアマチュア無線局(免許を要する無線局)が運用されています。

- 1 この機器を使用する前に、近くで移動体識別用の構内無線局及び特定小電力無線局並びにアマチュア無線局が運用されていないことを確認して下さい。
- 2 万一、この機器から移動体識別用の構内無線局に対して有害な電波干渉の事例が発生した場合には、速やかに使用周波数を変更するか又は電波の発射を停止した上、下記連絡先にご連絡頂き、混信回避のための処置等(例えば、パーティションの設置など)についてご相談して下さい。
- 3 その他、この機器から移動体識別用の特定小電力無線局あるいはアマチュア無線局に対して有害な電波干渉の事例が発生した場合など何かお困りのことが起きたときは、次の連絡先へお問い合わせ下さい。

简体中文

据《电器电子产品有害物质限制使用标识要求》，以下列出了产品中有害物质的名称及含有信息表

产品中有害物质的名称及含有信息表										
部件名称	有害物质									
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬(Cr(VI))	多溴联苯(PBB)	多溴二苯醚(PBDE)	邻苯二甲酸二正丁酯(DBP)	邻苯二甲酸二异丁酯(DIBP)	邻苯二甲酸丁基苯酯(BBP)	邻苯二甲酸二(2-乙基)己酯(DEHP)
电路板组件	×	○	○	○	○	○	○	○	○	○
各类线缆	×	○	○	○	○	○	○	○	○	○
注1 ○：表示该有害物质在该部件所有均质材料中的含量均不超出电器电子产品有害物质限制使用国家标准要求。 ×：表示该有害物质至少在该部件的某一均质材料中的含量超出电器电子产品有害物质限制使用国家标准要求。 注2：以上未列出的部件，表明其有害物质含量均不超出电器电子产品有害物质限制使用国家标准要求。 注3：上表中打“×”的部件，应功能需要，部分有害物质含量超出GB/T 26572规定的限量要求，但是符合欧盟RoHS法规要求（属于豁免部分）。 注4：电路板组件包括印刷电路板及其构成的零部件，如电阻、电容、集成电路、连接器等。										

《废弃电器电子产品回收处理管理条例》提示性说明

为了更好地关爱及保护地球，当用户不再需要此产品或产品寿命终止时，请遵守国家废弃电器电子产品回收处理相关法律法规，将其交给当地具有国家认可的回收处理资质的厂商进行回收处理。



该电子电气产品含有某些有害物质，在环保使用期限内可以放心使用，超过环保使用期限之后则应该进入回收循环系统。

微功率设备产品使用说明：

本产品符合“微功率短距离无线电发射设备目录和技术要求”的通用微功率设备F类设备要求，使用频率:2400-2483.5MHz;发射功率限值:10mW(e.i.r.p), 频率容限:75kHz。

- (一) 符合“微功率短距离无线电发射设备目录和技术要求”的具体条款和使用场景，天线类型为PCB板载天线，设备开机后通过拨动开关选择，进入微功率模式；若要退出微功率模式，则相应通过拨动开关操作，进入其它模式；
- (二) 不得擅自改变使用场景或使用条件、扩大发射频率范围、加大发射功率(包括额外加装射频功率放大器)，不得擅自更改发射天线；
- (三) 不得对其他合法的无线电台(站)产生有害干扰，也不得提出免受有害干扰保护；
- (四) 应当承受辐射射频能量的工业、科学及医疗(ISM)应用设备的干扰或其他合法的无线电台(站)干扰；
- (五) 如对其他合法的无线电台(站)产生有害干扰时，应立即停止使用，并采取措施消除干扰后方可继续使用；
- (六) 在航空器内和依据法律法规、国家有关规定、标准划设的射电天文台、气象雷达站、卫星地球站(含测控、测距、接收、导航站)等军民用无线电台(站)、机场等的电磁环境保护区域内使用微功率设备，应当遵守电磁环境保护及相关行业主管部门的规定；
- (七) 禁止在以机场跑道中心点为圆心、半径5000米的区域内使用各类模型遥控器；

(八)微功率设备使用时温度 (摄氏: 0°C~ +40°C) 和电压 (DC 5V) 的环境条件。

请详阅本安全指示。须留意装置及使用手册上的注意事项及警告标示。

本装置须离湿气与高温。

- 切勿将装置放置于摄氏60度(华氏140度)以上或摄氏0度(华氏32度)以下等没有空调的环境下, 以免装置损坏。
- 使用本机时, 周围环境最高温度请勿超过摄氏40度(华氏104度)。
- 为避免因更换不当电池导致爆炸, 请务必使用由原厂建议之同款或同等级的电池。
- 务必将电池放在安全场所。

注意事项: 电池禁止拆卸、撞击、挤压或投入火中;如出现严重膨胀,请勿继续使用; 请勿置于高温环境中。

产品名称: 无线鼠标

型号: M-00019

输入: 5V  400mA

配件信息

产品名称: 收发器

型号: M19TX

规格: 5V  100mA

配件信息:

产品: 可充电锂离子电池组

型号: 4867A0 1ICP4/25/35

标称电压: 3.7V 

额定容量: 320mAh

额定能量: 1.18Wh

充电限制电压: 4.2V 

红线+

黑线-

生产厂: 深圳市倍特力电池有限公司

产品标准: GB 31241-2022

注意事项: 禁止拆卸、撞击、挤压或投入火中; 如出现严重膨胀,切勿继续使用; 切勿置于高温环境中, 浸水后禁止使用。

中国制造

区域	联络信息	
亚洲	台湾大北欧通讯设备有限公司 新北市中和区建一路186号4F及4F-4 (H栋)	+886 2 8227 1999

更多信息请参考官网 <https://steelseries.com/>

繁體中文

低功率射頻器材技術規範:

取得審驗證明之低功率射頻器材, 非經核准, 公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信; 經發現有干擾現象時, 應立即停用, 並改善至無干擾時方得繼續使用。前述合法通信, 指依電信管理法規定作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。



廢電池請回收

***報廢電池請按照廢棄物管理辦法回收處理**

請詳閱本安全指示。須留意裝置及使用手冊上的注意事項及警告標示。

本裝置須遠離濕氣與高溫。

- 切勿將裝置放置於攝氏 60 度以上或攝氏 0 度以下等沒有空調的環境下，以免裝置損壞。
- 使用本機時，周圍環境最高溫度請勿超過攝氏 40 度。
- 為避免因更換不當電池導致爆炸，請務必使用由原廠建議之同款或同等級的電池。
- 務必將電池放在安全場所。

注意事項：電池禁止拆卸、撞擊、擠壓或投入火中；如出現嚴重膨脹，請勿繼續使用；請勿置於高溫環境中

符合之檢驗標準及版次：CNS 15663 第5節「含有標示」(102年7月)

設備名稱: 無線滑鼠 Equipment name: Wireless Mouse		型號 (型式): Type designation: M-00019 (Wireless Mouse /無線滑鼠) M19TX (Transceiver/收發器)				
單元 Unit	限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr ⁺⁶)	多溴聯苯 Poly- brominated biphenyls (PBB)	多溴二苯醚 Poly- brominated diphenyl ethers (PBDE)
塑膠部件 Plastic	○	○	○	○	○	○
電路板及元件 PCBA	—	○	○	○	○	○
線材 Cables	—	○	○	○	○	○
金屬部件 (線芯) Metal	—	○	○	○	○	○
備考1 “超出0.1 wt %”及“超出0.01 wt %”係指限用物質之百分比含量超出百分比含量基準值。 Note 1 “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition. 備考2 ○係指該項限用物質之百分比含量未超出百分比含量基準值。 Note 2 ○ indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence. 備考3 — 係指該項限用物質為排除項目。 Note 3 — indicates that the restricted substance corresponds to the exemption						

產品名稱: 無線滑鼠

型號: M-00019

規格: 5V $\equiv$ 400mA

配件資訊:

產品名稱: 收發器

型號: M19TX

規格: 5V $\equiv$ 100mA

產品: 可充電鋰電池組

型號: PL 402535 1ICP4/25/35

標稱電壓: 3.8V $\equiv$

額定電容量: 320mAh

額定能量: 1.18Wh

充電限制電壓: 4.2V $\equiv$

中國製造

區域	聯絡資訊	
亞洲	台灣大北歐通訊設備有限公司 新北市中和區建一路186號4F及4F-4 (H棟)	+886 2 8227 1999

更多資訊請參考官網 steelseries.com

Remember to Recycle

All SteelSeries products have parts that can be recycled and repurposed. You can help by taking your electronics, not just SteelSeries products, to local retailers and drop-off points to ensure they are processed properly.

For more information on recycling your SteelSeries product visit steelseries.com/sustainability/recycling



learn more at steelseries.com