

バッテリー仕様	単三電池
DPI スピード	800-1200-1600-2000-2400 (循環)
ワイヤレス送信周波数	2402-2480MHz
寸法	98.86x63.79x38.3mm
重量（電池を除く）	79.8g
材質	ABS

5. パッケージリスト
MS02002*1
ユーザーマニュアル *1
2.4G アダプター *1
乾電池 *1

Français

1.Appairer la souris avec des appareils

Mode Adaptateur:

Branchez l'adaptateur sur le port USB de l'ordinateur et faites glisser le bouton d'alimentation sur la position "ON". La souris se connecte alors automatiquement à l'ordinateur.

Mode Bluetooth:

Étape 1 : Faites glisser l'interrupteur d'alimentation sur la position "ON" et appuyez brièvement sur le "bouton de commutation du mode de connexion" pour passer à BT1/ BT2. Ensuite, appuyez longuement sur le bouton pour entrer dans le mode d'appairage Bluetooth.

Étape 2 : Appairage Bluetooth. En prenant Win 11 comme exemple, allez dans les Configurations - Bluetooth et Autres Appareils - Activer Bluetooth - Ajouter un appareil - Bluetooth. Ensuite, "MS02002 3.0/MS02002 5.0" apparait dans la liste d'appariement.

Étape 3 : Appuyez sur "MS02002 3.0" ou "MS02002 5.0" pour terminer l'appairage.

2.Indicateur LED

Indicateur	États	Signification
Indicateur de Mode de l'Adaptateur 2.4G	Clignotement	Appariement
	Off	Non connecté/Connecté
Indicateur du canal Bluetooth 1	Clignotement	Appariement
	Off	Non connecté/Connecté
Indicateur du canal Bluetooth 2	Clignotement	Appariement
	Off	Non connecté/Connecté
Indicateur de la pile faibles	Clignotement	Voltage<1,0V

3.Résolution du problème de la pile faible

Ouvrez le compartiment de la pile, retirez la pile d'origine et remplacez-la par une neuve. La souris quitte alors automatiquement le mode de la pile faible.

4.Spécifications du produit

Spécificationsdu de la pile	AA
Vitesse de DPI	800-1200-1600-2000-2400(Cycled)
Fréquence de transmission sans fil	2402-2480MHz
Dimensions	98.86x63.79x38.3mm
Poids(Excluant la pile)	79.8g
Matériau	ABS

5.Dans l’emballage

MS02002 * 1
Guide de l'utilisateur*1
Adaptateur 2.4G*1
Pile Sèche*1

Italiano

1.Accoppiamento del mouse con i dispositivi

Modalità adattatore:

Collegare l'adattatore alla porta USB del computer e far scorrere il pulsante di accensione in posizione "ON". Il mouse si collegherà automaticamente al computer.

Modalità Bluetooth:

Fase 1: far scorrere l'interruttore di alimentazione in posizione "ON" e premere brevemente il "pulsante di commutazione della modalità di connessione" per passare a BT1/BT2. Quindi, premere a lungo il pulsante per accedere alla modalità di accoppiamento Bluetooth.

Fase 2: accoppiamento Bluetooth. Prendendo come esempio Win11, andare su Impostazioni - Bluetooth e altri dispositivi - Attiva Bluetooth - Aggiungi dispositivo - Bluetooth. Quindi, "MS02002 3.0/MS02002 5.0" apparirà nell'elenco di accoppiamento.

Fase 3: toccare "MS02002 3.0" o "MS02002 5.0" per completare l'associazione.

2.LED Indicator

Indicatore	Stato	Significato
Indicatore modalità adattatore 2.4G	Lampeggiante	Accoppiamento
	Spento	Connesso/Non connesso
Indicatore primo canale Bluetooth	Lampeggiante	Accoppiamento
	Spento	Unconnected/Connected
Indicatore secondo canale Bluetooth	Lampeggiante	Accoppiamento
	Spento	Connesso/Non connesso
Indicatore di batteria scarica	Lampeggiante	Voltaggio<1.0V

3.Risolvere il problema della batteria scarica

Aprire il vano batteria, rimuovere la batteria originale e sostituirla con una nuova. Il mouse uscirà automaticamente dalla modalità di batteria scarica.

4.Specifiche del prodotto

Specifiche delle batterie	AA
Velocità DPI	800-1200-1600-2000-2400(Ciclicamente)
Frequenza di trasmissione wireless	2402-2480MHz
Dimensioni	98.86x63.79x38.3mm
Peso(batterie escluse)	79.8g
Materiale	ABS

5.Contenuto della confezione

MS02002*1
Manuale utente *1
Adattatore 2.4G *1
Batteria*1

Español

1.Empareje el mouse con dispositivos

Modo adaptador:

Conecte el adaptador al puerto USB de la computadora y deslice el interruptor de encendido a la posición "ON". Luego, el mouse se conectará automáticamente a la computadora.

Modo Bluetooth:

Paso 1: Deslice el interruptor de encendido a la posición "ON" y presione brevemente el "Botón de cambio de modo de conexión" para cambiar a BT1/BT2. Luego, mantenga presionado el botón para ingresar al modo de emparejamiento Bluetooth.

Paso 2: Emparejamiento Bluetooth. Tomando como ejemplo Windows 11, vaya a Configuración - Bluetooth y otros dispositivos - Activar Bluetooth - Agregar dispositivo - Bluetooth. Luego, "MS02002 3.0/MS02002 5.0" aparecerá en la lista de emparejamiento.

Paso 3: Toque "MS02002 3.0" o "MS02002 5.0" para completar el emparejamiento.

2.Indicador LED

Indicador	Estado	Significado
Indicador de modo de adaptador 2.4G	Parpadeante	Emparejamiento
	Off	Desconectado/Conectado
Indicador Bluetooth Canal 1	Parpadeante	Emparejamiento
	Off	Desconectado/Conectado
Indicador Bluetooth Canal 2	Parpadeante	Emparejamiento
	Off	Desconectado/Conectado
Indicador de batería baja	Parpadeante	Voltaje <1.0V

3.Solucionar el problema de batería baja

Abra el compartimento de la batería, retire la batería original y reemplácela por una nueva. Luego, el mouse saldrá automáticamente del modo de batería baja.

4.Especificaciones del producto

Especificación de la batería	AA
Velocidad DPI	800-1200-1600-2000-2400(Ciclos)
Frecuencia de transmisión inalámbrica	2402-2480MHz
Dimensiones	98.86x63.79x38.3mm
Peso(Excluyendo la batería)	79.8g
Material	ABS

5.Lista de embalaje

MS02002*1
Manual de usuario*1
Adaptador 2.4G *1
Batería seca*1

FCC Note

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: 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 Users, 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: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.

EU Declaration of Conformity

Inateck Co., Ltd. hereby declares that this device complies with the Directive 2014/53/EU .

A copy of the Declaration of Conformity can be accessed from https://www.inateck.de/pages/euro-compliance.



Service Center

Europe

F&M Technology GmbH

Tel: +49 341 5199 8410 (Working day 8 AM - 4 PM CET)

Fax: +49 341 5199 8413

Address: Fraunhoferstraße 7, 04178 Leipzig, Deutschland

North America

Inateck Technology Inc.

Tel: +1 (909) 698 7018 (Working day 9 AM - 5 PM PST)

Address: 2078 Francis St., Unit 14-02, Ontario, CA 91761, USA

日本

Inateck 株式会社

電話番号: +81 06 7500 3304

〒 547-0014 大阪府大阪市平野区長吉川辺 3 丁目 10 番 11 号

EC	REP	F&M Technology GmbH Fraunhoferstraße 7, 04178 Leipzig, Deutschland Tel: +49 341 5199 8410
UK	REP	Inateck Technology (UK) Ltd. 95 High Street, Office B, Great Missenden, United Kingdom, HP16 0AL Tel: +44 20 3239 9869

Manufacturer

Shenzhen Inateck Technology Co., Ltd.

Address: Suite 2507, Block 11 in Tian An Cloud Park,

Bantian Street, Longgang District, Shenzhen,

Guangdong, China