

Product Overview

DE: Produktübersicht | FR: État du Produit | ES: Datos del producto | IT: Panoramica del Prodotto | JP: 製品概要
EN: Product Overview | FR: État du Produit | ES: Datos del producto | IT: Panoramica del Prodotto | JP: 製品概要

- Right Button
- Left Button
- Indicator
- Scroll Wheel
- Buttons
- Battery Cover
- Micro-USB
- Rechargeable Battery

Battery Installation

DE: Batterieinstallation | FR: Installation de la Pile | ES: Instalación de Batería | IT: Installazione della Batteria | JP: バッテリーの取り付け | NL: Batterij installatie | SE: Batteriinstallation
PL: Instalacja baterii | TR: Kurulum

- Remove the battery cover.
- Insert the battery.

Low Battery Indicator

DE: Niedrige Batterieladung | FR: Batterie Faible | ES: Batería Baja | IT: Bateria Scarica | JP: バッテリー残量が少なくなりました | NL: Laag Batterieniveau | SE: Lågt Batterinivå
PL: Niski poziom ładowania baterii | TR: Düşük Enerji

The mouse will automatically alert the battery is low when the indicator starts flashing for 3 seconds. If the indicator continues to flash for 5 seconds, the battery is low and performance will be affected.

Wireless 2.4G

DE: Wireless 2.4G | FR: Sans Fil 2.4G | ES: Inalámbrico 2.4G | IT: Wireless 2.4G | JP: 2.4 GHz ワイヤレス | NL: Draadloos 2.4G | SE: Trådlöst 2.4G | PL: Bezprzewodowo 2.4G | TR: Kablosuz 2.4G

- Turn on the receiver.
- Insert the receiver into the USB port.
- Turn on the mouse.

Portable Wireless Mouse Model: M001

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Bluetooth Connection

DE: Bluetooth Verbindung | FR: Connexion Bluetooth | ES: Conexión Bluetooth | IT: Bluetooth Connessione | JP: Bluetooth 接続 | AR: اتصال بلوتوث | NL: Bluetooth Verbinding | SE: Bluetooth Anslutning | PL: Połączenie Bluetooth | TR: Bluetooth Bağlantı

- Turn on Bluetooth on your device.
- Press and hold the Bluetooth button on the mouse.
- Pair the mouse with your device.

DPI Adjustment

DE: DPI Einstellung | FR: Ajustement DPI | ES: Ajuste de DPI | IT: DPI Regolazione | JP: DPI 設定 | AR: تعديل DPI | NL: DPI Aanpassing | SE: DPI Inställning | PL: Regulacja DPI | TR: DPI Ayarları

- 2.4 GHz Mode: 2000 DPI
- 2.4 GHz Mode: 3600 DPI
- 2.4 GHz Mode: 4000 DPI

Specifications

Connectivity	Windows 2.4GHz, Bluetooth
Operating Distance	10M (32.8ft)
Operating Voltage	3.0V (AAA)
Operating Current	40mA
Dimensions	125x55x40mm (4.92x2.17x1.57 inches)
Weight	17g (0.601oz)
Material	ABS
Color	Black
Warranty	1 Year

Notes

- Do not disassemble or modify the product unless you are a professional technician.
- Do not use the product in water or in a humid environment.

Important WEEE Information

This symbol on the product indicates that, under the new European Union Directive, this product is a waste and should not be disposed of as ordinary waste. It should be taken to a specially designated collection point for the recycling of electrical and electronic equipment (WEEE). This symbol does not apply to batteries, which should be recycled separately. Please do not dispose of this product in any of the following ways:

- Do not burn.
- Do not dispose of in landfills.
- Do not dispose of in water.
- Do not dispose of in incinerators.

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.

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

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 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.

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