前行者 EWEADN

USER MANUAL 用户手册

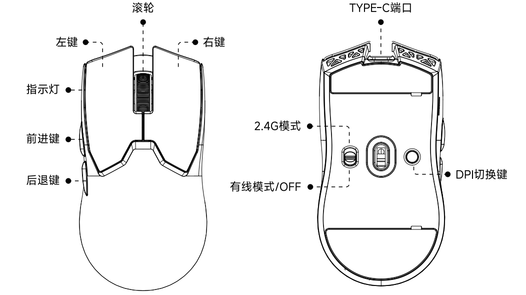
Z7
鼠标
MOUSE

温馨提示：本说明书中的图片均为示意图，仅供参考，请以实物为准
Warm reminder: The images in this manual are schematic diagrams for reference only. Please refer to the physical product for actual details.

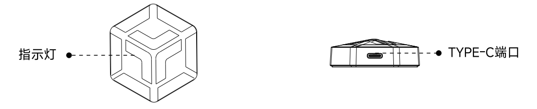
产品功能说明

中文

鼠标



8K接收器



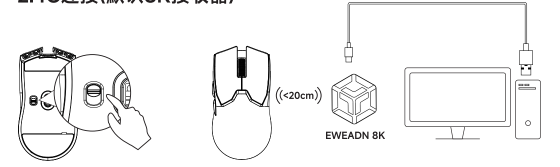
灯效模式:彩色流动、单色呼吸、单色常亮、霓虹、混彩呼吸、炫彩常亮、关闭。
灯效模式默认彩色流动，灯效可通过驱动调节。

驱动简介

支持E HUB客户端和网页版，网址:**https://www.eweadn.cn**
驱动支持有线、2.4G模式连接

连接方式

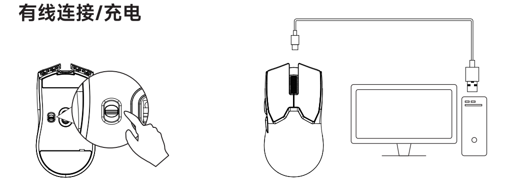
2.4G连接(默认8K接收器)



将 8K 接收器接入 Type-c线与电脑连接，鼠标拨至 2.4G模式，若连接成功即可正常使用;若连接失败，请 尝试对码。

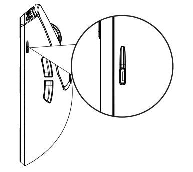
***2.4G手动对码：**打开驱动，找到设置中对码工具依据提示操作，将鼠标拨至 2.4G 模式，同时按下鼠标【左键+中键+右键】约 3s 指示灯快闪，并靠近接收器(20cm 以内)，点击开始对码:若对码成功，即可正常使用；若对码失败，请重复操作尝试对码。

有线连接/充电



将模式开关下拨至OFF开启有线模式，之后将标配USB线缆USB一端插入电脑对应端口，Type-C一端插入鼠标对应端口，此时鼠标即有线模式并开始充电。
(有线插入电脑USB连接，则优先进入有线模式。)

电量状态指示



指示灯红灯慢闪：电量低(请及时充电)

指示灯红灯常亮：正在充电中

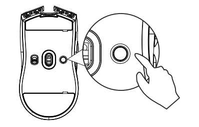
指示灯绿灯常亮：充电完成

***本产品支持快充，请使用符合安全规范的快充充电器并用配套数据线对鼠标进行充电。**

DPI调节

按击底部DPI切换键可以快速切换DPI,可用驱动设置DPI值。

红灯	400DPI
绿灯	800DPI
蓝灯	1600DPI
紫灯	3200DPI
黄灯	6400DPI
青灯	30000DPI



驱动最大可支持42000DPI

回报率设置

2.4G模式回报率：
125Hz-250Hz-500Hz-1000Hz(默认)-2000Hz-4000Hz-8000Hz

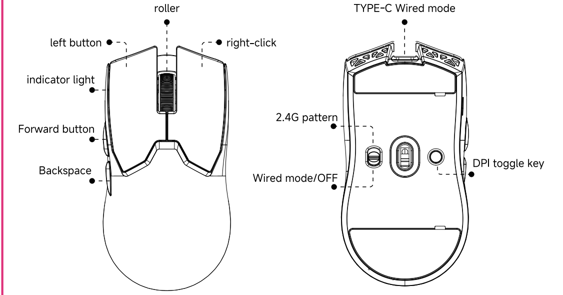
有线模式回报率：
125Hz-250Hz-500Hz-1000Hz(默认)-2000Hz-4000Hz-8000Hz

***可通过驱动设置有线模式/2.4G模式回报率。**

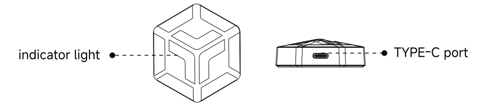
Product Function Description

English

mouse



8K receiver



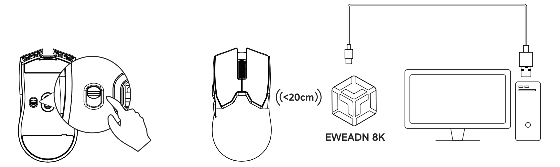
Light Effect Modes: Color Flow, Monochrome Breathing, Monochrome Constant On, Neon, Mixed Color Breathing, Colorful Constant On, Off.
The default color flow in the light effect mode can be adjusted through driving.

Driver Introduction

Supports E HUB client and web version, website: https://www.eweadn.com
The driver supports wired and 2.4G mode connections

connection method

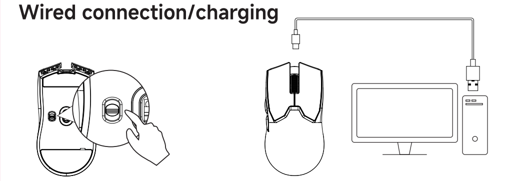
2.4G connection (default 8K receiver)



Connect the 8K receiver to the Type-C cable and connect it to the computer. Turn the mouse to 2.4G mode, and if the connection is successful, it can be used normally; If the connection fails, please try pairing the code.

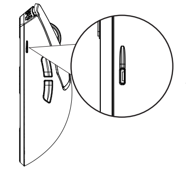
***2.4G Manual Code Matching: Open the driver, find the code matching tool in the settings, follow the prompts to operate, turn the mouse to 2.4G mode, and press the mouse [left button+middle button+right button] for about 3 seconds. The indicator light will flash and be close to the receiver (within 20cm). Click Start Code Matching: If the code matching is successful, it can be used normally; If the code matching fails, please repeat the operation and try to match the code.**

Wired connection/charging



Turn the mode switch to OFF to activate wired mode, then plug the USB cable into the corresponding port on the computer and the Type-C cable into the corresponding port on the mouse. At this point, the mouse will enter wired mode and start charging.
(If the computer is wired and connected via USB, priority will be given to entering wired mode.)

Power status indication



Red indicator light flashing slowly:
low battery level (please charge in time)

The red indicator light is constantly on:
charging in progress

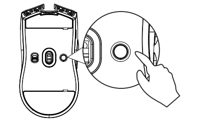
Indicator light green constantly on:
charging completed

*This product supports fast charging. Please use a fast charging charger that complies with safety regulations and charge the mouse with the accompanying data cable.

DPI adjustment

Pressing the DPI toggle button at the bottom can quickly switch DPI, and the DPI value can be set using the driver.

red light	400DPI
green light	800DPI
Lantern	1600DPI
Purple Light	3200DPI
yellow light	6400DPI
blue lamp	30000DPI



The driver can support a maximum of 42000DPI

Return rate setting

2.4G mode return rate:
125Hz-250Hz-500Hz-1000Hz (default) -2000Hz-4000Hz-8000Hz

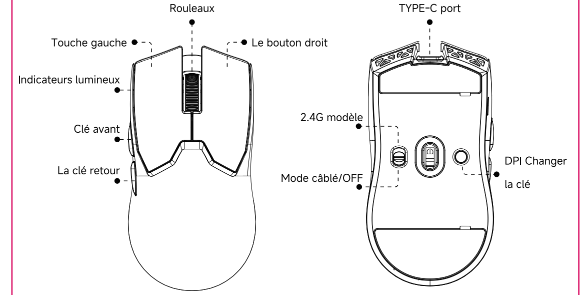
Wired mode return rate:
125Hz-250Hz-500Hz-1000Hz (default) -2000Hz-4000Hz-8000Hz

***The wired mode/2.4G mode return rate can be set through the driver.**

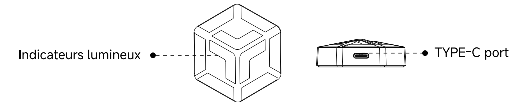
Description des fonctions du produit

French

La souris



8K Récepteur



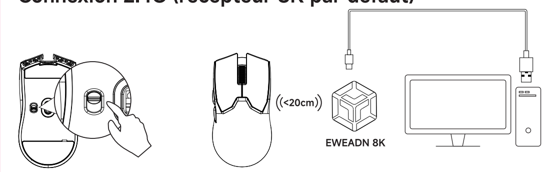
Mode d'effet de la lumière: flux de couleur, respiration monochrome, couleur unique toujours allumé, néon, respiration mixte, éclat de couleur toujours allumé, éteint.
Mode d'effet lumineux flux de couleur par défaut, l'effet lumineux est réglable via Drive.

Introduction au drive

Prise en charge du client e hub et de la version Web à l'adresse Web https://www.eweadn.com
Prise en charge de la connexion filaire, mode 2.4G

mode de connexion

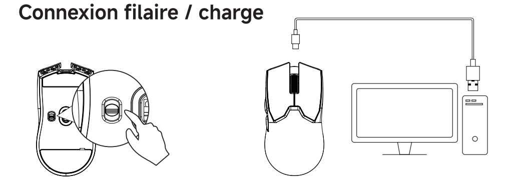
Connexion 2.4G (récepteur 8K par défaut)



Connectez le récepteur 8K à la ligne type - C avec l'ordinateur, composez la souris en mode 2.4G, si la connexion réussit, vous pouvez l'utiliser normalement; Si la connexion échoue, essayez le Code.

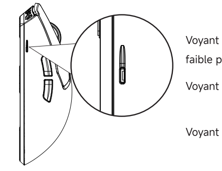
*** 2.4G manuel Code à Code: ouvrir le pilote, trouver l'outil de code à code dans les paramètres en fonction de l'action suggérée, composez la souris en mode 2.4G, appuyez simultanément sur la souris [bouton gauche + moyen + droit] environ 3S clignotant sur le voyant et à proximité du récepteur (dans les 20 cm), cliquez sur démarrer le code à Code: si le code à Code est réussi, vous pouvez l'utiliser normalement; Si la paire échoue, répétez l'opération pour essayer la paire.**

Connexion filaire / charge



Commutez le commutateur de mode vers le bas sur off pour activer le mode filaire, puis branchez l'extrémité USB du câble USB standard dans le port correspondant de l'ordinateur et l'extrémité type - C dans le port correspondant de la souris, lorsque la souris est en mode filaire et commence à charger.
(le câble est branché sur la connexion USB de l'ordinateur, la priorité est donnée au mode filaire.)

Indication de l'état de puissance



Voyant rouge Flash lent:
faible puissance (s'il vous plaît charger à temps)

Voyant rouge normalement allumé: en cours de charge

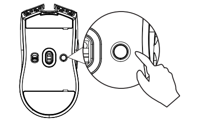
Voyant vert toujours allumé: charge terminée

Voyant vert toujours allumé: charge terminée * Ce produit prend en charge la charge rapide, veuillez utiliser un chargeur rapide conforme aux spécifications de sécurité et charger la souris avec le câble de données correspondant.

DPI Régulation

Appuyez sur la touche de commutation DPI en bas pour basculer rapidement le DPI, avec un pilote disponible pour définir la valeur DPI.

La lumière rouge	400DPI
Le feu vert	800DPI
La lumière bleue	1600DPI
Lampe violette	3200DPI
La lumière jaune	6400DPI
Lampe verte	30000DPI



Drive jusqu'à 42000dpi

Paramètres de taux de retour

2. Taux de retour du mode 4G:
125hz - 250hz - 500hz - 1000hz (par défaut) - 2000Hz - 4000hz - 8000hz

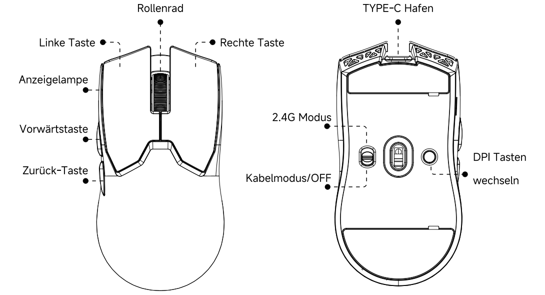
Taux de retour en mode filaire:
125hz - 250hz - 500hz - 1000hz (par défaut) - 2000Hz - 4000hz - 8000hz

*** Le taux de retour en mode filaire / mode 2.4G peut être réglé via Drive.**

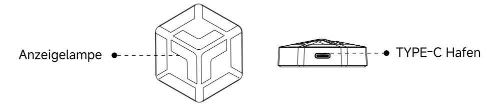
Produktbeschreibung

German

Maus



8K Empfänger



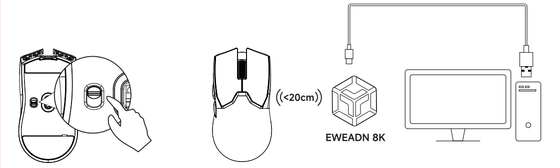
Lichtmodus: Farbstrom, Monochrome Atmung, Monochrome Hell, Neon, Blended Atmung, Show Hell, Off.
Der Lichteffektmodus ist der Standard-Farbstrom und der Lichteffekt kann über den Treiber angepasst werden.

Fahrerprofil

Unterstützung für E HUB-Client und Web-Version, URL: https://www.eweadn.com
Treiber unterstützt kabelgebundene Verbindungen im 2.4G-Modus

Verbindungsart

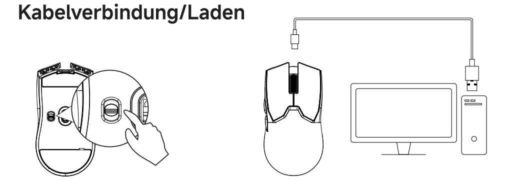
2.4G-Verbindung (Standard-8K-Empfänger)



Verbinden Sie den 8K-Empfänger mit dem Type-c-Kabel an den Computer und wählen Sie die Maus in den 2.4G-Modus, wenn die Verbindung erfolgreich ist. Wenn die Verbindung fehlschlägt, versuchen Sie den Code.

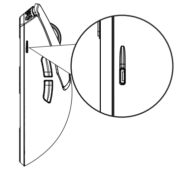
*** 2.4G manuelle Codierung: Öffnen Sie den Treiber, finden Sie das Codierungswerkzeug in den Einstellungen auf der Grundlage der Anweisungen, wählen Sie die Maus in den 2.4G-Modus und drücken Sie gleichzeitig die Maus [linke + mittlere + rechte Taste] ungefähr 3 s Blitz und in der Nähe des Empfängers (innerhalb von 20 cm), klicken Sie auf Start-Codierung: Wenn das Codieren erfolgreich ist, kann es normal verwendet werden; Wenn das Coding fehlgeschlagen ist, versuchen Sie das Coding zu wiederholen.**

Kabelverbindung/Laden



Wählen Sie unter dem Modeschalter auf OFF, um den Kabelmodus einzuschalten, anschließend stecken Sie das Standard-USB-Kabel am USB-Ende in den entsprechenden Anschluss des Computers und am Type-C-Ende in den entsprechenden Anschluss der Maus ein, an diesem Zeitpunkt ist die Maus im Kabelmodus und beginnt zu laden.
(Kabel in den USB-Anschluss des Computers, bevorzugt in den Kabelmodus.)

Anzeige des Stromzustands



Anzeige rotes Licht langsam blinken:
niedrige Ladung (bitte rechtzeitig aufladen)

Rotes Licht steht auf: Es wird aufgeladen

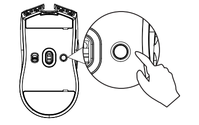
Die Anzeige ist grün: das Laden ist abgeschlossen

*Dieses Produkt unterstützt das Schnellladen. Verwenden Sie bitte ein Schnellladegerät, das den Sicherheitsvorschriften entspricht, und laden Sie die Maus mit dem mitgelieferten Datenkabel auf.

DPI regulieren

Drücken Sie auf die untere DPI-Schalttaste, um schnell den DPI zu wechseln, mit dem Treiber, der den DPI-Wert einstellt.

Rotes Licht	400DPI
Grünes Licht	800DPI
Blaue Lichter	1600DPI
Lila Licht	3200DPI
Gelbes Licht	6400DPI
Grünes Licht	30000DPI



Treiber unterstützt maximal 42000 DPI

Einstellungen der Rendite

Rendite im 2.4G-Modus:
125Hz-250Hz-500Hz-1000Hz (Standard) -2000Hz-4000Hz-8000Hz

Rendite im Kabelmodus:
125Hz-250Hz-500Hz-1000Hz (Standard) -2000Hz-4000Hz-8000Hz

*** Der Kabelmodus/2.4G-Modus kann über den Treiber eingestellt werden.**

FCC Caution:
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.

NEVER STOP
不断前行 无限超越

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www.eweadn.cn
www.eweadn.com

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Website：www.eweadn.com
Product executive standard number：Mouse GB/T 26245-2010
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合格证
Certificate of conformity
QC PASS

注 意 或 技 术 要 求

名 称：Z7 说明书
材 质：105克铜板纸(单色印刷)
装 订：骑马订装
尺 寸：75x120mm