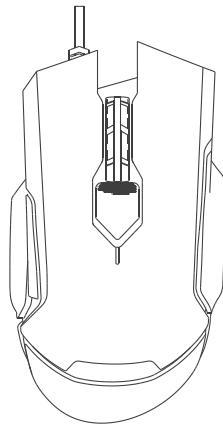




TECKNET

Gaming Mouse



Model: TK-MS011

User Manual

EN

DE

FR

ES

IT

JP

Thank you for purchasing this TECKNET Gaming Mouse. Please read this User Manual thoroughly before using this product and retain it for future reference. If you have any problem using this mouse, please contact us by email at support@tecknet.co.uk or support@tecknet.com.

Package Contents

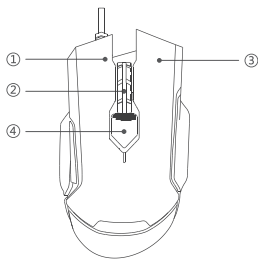


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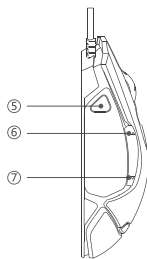


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Product Overview



EN-1



EN

- | | |
|-----------------|--------------------|
| 1. Left Button | 5. Fire Button |
| 2. Scroll Wheel | 6. Forward Button |
| 3. Right Button | 7. Backward Button |
| 4. DPI Button | |

Specifications

1. DPI: 1200/1600/2400/4000/6400/7200/12000/16000 (default 1600)
2. Polling Rate: 125/250/500/1000 Hz (default 250 Hz)
3. Acceleration: 30G
4. Supported Systems: Win10/Win8/Win7/Win XP
5. Rating: 5V=100mA
6. Mouse Cable Length: 59 in/150 cm
7. Number of Buttons: 7 Buttons
8. Dimensions: 4.9 x 2.7 x 1.5 in/125 x 70 x 38 mm
9. Weight: 0.3 lb/145 g
10. Casing Material: ABS

Adjust DPI Level

The TECKNET Gaming Mouse supports 8-level DPI adjustment (1200/1600/2400/4000/6400/7200/12000/16000), and the default DPI is 1600. Short press the DPI Button and repeat pressing it to cycle through DPI levels. The mouse remembers the last DPI level you used. The 8 DPI levels are indicated by different colors: 1200 (red), 1600 (green), 2400 (cyan), 4000 (orange), 6400 (blue), 7200 (purple), 12000 (white), 16000 (yellow). You can also adjust the DPI level through the driver, and the DPI interval is 100.

EN-2

Change Lighting Effect

1. Turn On/Off Lighting: Press and hold **Left Button + Scroll Wheel + Right Button** for 3s.
2. Switch Lighting Effect: Press and hold **Left Button + Right Button** for 3s.

About the Driver

The TECKNET Gaming Mouse supports custom programming. You can set the functions of the buttons, the color of the light, and edit macros according to your preferences. Please scan the QR code below or visit the URL below to download the driver software and the driver operation manual.

US: <https://tecknet.com>

UK: <https://tecknet.co.uk>

IMPORTANT SAFETY INSTRUCTIONS-CAREFULLY FOLLOW THESE INSTRUCTIONS.



1. RETAIN THESE INSTRUCTIONS - This sheet contains important safety and operating instructions.
2. Before using the product, read all instructions and caution markings on the product, accessories, and device.
3. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
4. Children should be supervised to ensure that they do not play with the appliance.
5. Keep the product away from the fire to avoid an explosion.
6. Do not place the product in or near an inflammable, explosive, or hazardous object.
7. Do not operate the product with a damaged cord or plug.
8. Do not operate the product if it has been damaged in any way.
9. Do not disassemble the product. Disassembly may result in a risk of safety hazards.
10. Do not throw or shake the product.

Limited 12-Month Warranty



What this warranty covers.

Shenzhen Unichain Technology Co., LTD. (Manufacturer: "Unichain") warrants to the original purchaser of this TECKNET product that the product shall be free of defects in design, assembly, material, or workmanship.

What the period of coverage is.

Unichain warrants the TECKNET product for **12 Months**.

What will we do to correct problems?

Unichain will repair or replace, at its option, any defective product free of charge (except for shipping charges for the product).

What is not covered by this warranty?

All above warranties are null and void if the TECKNET product is not provided to Unichain for inspection upon Unichain's request at the sole expense of the purchaser, or if Unichain determines that the TECKNET product has been improperly installed, altered in any way, or tampered with. The TECKNET Product Warranty does not protect against acts of God such as flood, earthquake, lightning, war, vandalism, theft, normal-use wear and tear, erosion, depletion, obsolescence, abuse, damage due to low voltage disturbances (e.g. brownouts or sags), non-authorized program, or system equipment modification or alteration.

How to claim the warranty

Please contact retailers or visit TECKNET website at www.tecknetonline.com or support@tecknet.com for more information. To extend the warranty period, please visit our website and register your TECKNET products within **90 days** of purchase.

Disclaimer

Every effort has been made to ensure that the information and procedures in this guide are accurate and complete, no liability can be accepted for any errors or omissions and we reserve the right to make any changes without further notice to any products mentioned herein.

SIMPLIFIED EU DECLARATION OF CONFORMITY

Hereby, Shenzhen Unichain Technology Co., Ltd. declares that the product type TK-MS011 is in compliance with Directive 2014/30/EU.

The full text of the EU declaration of conformity is available at the following internet address:

<https://www.tecknet.com>

FCC STATEMENT

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.

Correct Disposal of This Product

(Waste Electrical& Electronic Equipment)

This Marking shown on the product or its literature, indicate that it should not be disposed with other household wastes at the end of its working life.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources. Household user should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.



Vielen Dank, dass Sie sich für diese TECKNET GAMING-MAUS entschieden haben. Bitte lesen Sie sich dieses Benutzerhandbuch sorgfältig durch, bevor Sie dieses Produkt verwenden, und bewahren Sie es zum späteren Nachschlagen auf. Bei Problemen mit dieser Maus kontaktieren Sie uns bitte per E-Mail unter support@tecknet.co.uk oder support@tecknet.com.

Packungsinhalt

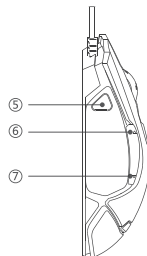
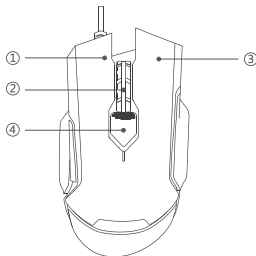


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Produktübersicht



- | | |
|----------------------|-------------------|
| 1. Linksklick-Taste | 5. Feuerknopf |
| 2. Scrollrad | 6. Vorwärts-Taste |
| 3. Rechtsklick-Taste | 7. Zurück-Taste |
| 4. DPI-Taste | |

Spezifikationen

1. DPI: 1200/ 1600/ 2400/ 4000/ 6400/ 7200/ 12000/ 16000 (Standard 1600)
2. Abfragerate: 125/ 250/ 500/ 1000 Hz (Standard 250 Hz)
3. Beschleunigung: 30 G
4. Unterstützte Systeme: Win10/ Win8 /Win7/ Win XP
5. Versorgungsspannung: 5V $\pm$ 100 mA
6. Mauskabellänge: 59 in/ ca. 150 cm
7. Anzahl der Tasten: 7 Tasten
8. Abmessungen: 4,9 x 2,7 x 1,5 Zoll/ ca. 125 x 70 x 38 mm
9. Gewicht: 0.3 lb/ ca. 145 g
10. Gehäusematerial: ABS

DPI-Level einstellen

Die TECKNET Gaming-Maus unterstützt eine 8-stufige DPI-Einstellung (1200/ 1600/ 2400/ 4000/ 6400/ 7200/ 12000/ 16000), die Standard-DPI beträgt 1600. Drücken Sie kurz die DPI-Taste, und wiederholen Sie das Drücken, um die DPI-Stufen zu durchlaufen. Die Maus merkt sich die zuletzt verwendete DPI-Stufe. Die 8 DPI-Stufen werden durch verschiedene Farben angezeigt: 1200 (Rot), 1600 (Grün), 2400 (Cyan), 4000 (Orange),

6400 (Blau), 7200 (Lila), 12000 (Weiß), 16000 (Gelb). Sie können den DPI-Wert auch über den Treiber anpassen, dabei beträgt das DPI-Intervall 100.

Lichteffekt ändern

1. Beleuchtung ein-/ausschalten: Halten Sie die **Linksklick-Taste** + **Scrollrad** + **Rechtsklick-Taste** 3 Sekunden lang gedrückt.
2. Lichteffekt wechseln: Halten Sie die **Linksklick-Taste** + **Rechtsklick-Taste** 3 Sekunden lang gedrückt.

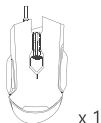
Über den Treiber

Die TECKNET Gaming-Maus unterstützt eine benutzerdefinierte Programmierung. Sie können die Funktionen der Tasten, die Farbe des Lichts und die Makros nach Ihren Wünschen einstellen. Bitte scannen Sie den untenstehenden QR-Code oder besuchen Sie die unten stehende URL, um die Treibersoftware und die Bedienungsanleitung des Treibers herunterzuladen.

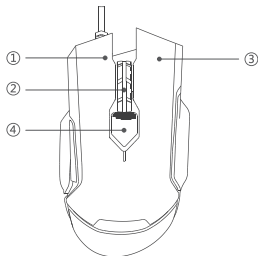
<https://eu.tecknetonline.com>

Merci d'avoir acheté cette souris gamer TECKNET. Veuillez lire attentivement ce mode d'emploi avant d'utiliser ce produit et conservez-le pour pouvoir les consulter ultérieurement. Si vous avez un problème lors de l'utilisation de cette souris, veuillez nous contacter par email à l'adresse support@tecknet.co.uk ou support@tecknet.com.

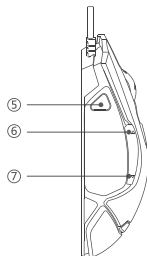
Contenu de l'emballage



Présentation du produit



FR-1



FR

- | | |
|--------------------------|-------------------|
| 1. Bouton gauche | 5. Bouton action |
| 2. Molette de défilement | 6. Bouton avancer |
| 3. Bouton droit | 7. Bouton reculer |
| 4. Bouton DPI | |

Spécifications

1. DPI: 1200/1600/2400/4000/6400/7200/12000/16000 (par défaut 1600)
2. Taux d'interrogation : 125/250/500/1000Hz (default 250Hz)
3. Accélération : 30G
4. Systèmes compatibles : Win10/Win8/Win7/WinXP
5. Cote : 5V=100mA
6. Longueur du câble de la souris : 59 in/150 cm
7. Nombre de boutons : 7 boutons
8. Dimensions: 4.9 x 2.7 x 1.5 in/125 x 70 x 38 mm
9. Poids : 0.3 lb/145 g
10. Matériau du boîtier : ABS

Régler le niveau DPI

La souris gamer TECKNET prend en charge 8 niveaux de réglage DPI (1200/1600/2400/4000/6400/7200/12000/16000), et le DPI par défaut est 1600. Appuyez rapidement sur le DPI et appuyez encore pour passer d'un niveau de DPI à l'autre. La souris se souvient du dernier niveau de DPI utilisé. Les 8 niveaux de DPI sont indiqués par différentes couleurs : 1200 (rouge), 1600

FR-2

(vert), 2400 (cyan), 4000 (orange), 6400 (bleu), 7200 (violet), 12000 (blanc), 16000 (jaune). Vous pouvez aussi régler le niveau de DPI par le pilote and l'intervalle DPI est 100.

Changer Effet Lumineux

1. Allumer/éteindre l'éclairage : maintenez enfoncé le **Bouton gauche + Molette de défilement + Bouton droit** pendant 3 s.
2. Commutez effet lumineux : appuyez et maintenez enfoncé le **Bouton gauche + Bouton droit** pendant 3 s.

À propos du Driver

Vous pouvez personnaliser la programmation de la souris de gamer TECKNET. Vous pouvez paramétrer les fonctions des boutons, la couleur de la lumière, modifier les macros selon vos préférences. Veuillez scanner le code QR ci-dessous ou consulter l'URL ci-dessous pour télécharger le logiciel et le mode d'emploi du pilote.

<https://eu.tecknetonline.com>

Gracias por comprar ESTE ratón para juegos TECKNET. Lea este manual de usuario detenidamente antes de utilizar este producto y consérvelo para futuras consultas. Si tiene algún problema con el uso de este mouse, comuníquese con nosotros por correo electrónico a support@tecknet.co.uk o support@tecknet.com.

Contenido del paquete

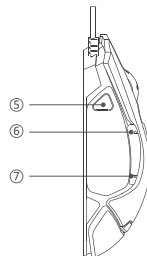
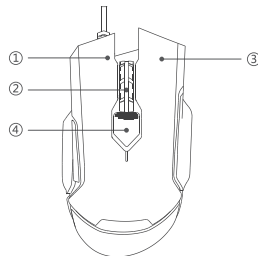


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Descripción del producto



- | | |
|----------------------------|-----------------------|
| 1. Botón izquierdo | 5. Botón de disparo |
| 2. Rueda de desplazamiento | 6. Botón de avance |
| 3. Botón derecho | 7. Botón de retroceso |
| 4. Botón DPI | |

Especificaciones

1. DPI: 1200/1600/2400/4000/6400/7200/12000/16000 (default 1600)
2. Tasa de sondeo: 125/250/500/1000 Hz (default 250 Hz)
3. Aceleración: 30G
4. Sistemas compatibles: Win10/Win8/Win7/Win XP
5. Clasificación: 5V $\approx$ 100mA
6. Longitud del cable del ratón: 59 in/150 cm
7. Número de botones: 7
8. Dimensiones: 4.9 x 2.7 x 1.5 pulgadas/125x70x38 mm
9. Peso: 0.3 lb/145 g
10. Material de la carcasa: ABS

Ajustar el nivel de DPI

El ratón para juegos TECKNET admite un ajuste de DPI de 8 niveles (1200/1600/2400/4000/6400/7200/12000/16000), y el DPI predeterminado es 1600. Presione brevemente el botón DPI y repita la presión para recorrer los niveles de DPI. El ratón recuerda el último nivel de DPI que usó. Los 8 niveles de DPI están indicados por diferentes colores: 1200 (rojo), 1600 (verde), 2400 (cian), 4000 (naranja), 6400 (azul), 7200 (violeta), 12000

(blanco), 16000 (amarillo). También puede ajustar el nivel de DPI a través del controlador, y el intervalo de DPI es 100.

Cambiar Efecto Iluminación

1. Encender/Apagar la iluminación: mantenga presionado el **Botón izquierdo + Rueda de desplazamiento + Botón derecho** durante 3 s.
2. Cambiar el efecto de iluminación: mantenga presionado el **Botón izquierdo + Botón derecho** durante 3 segundos.

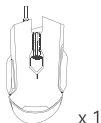
Sobre el controlador

El ratón para juegos TECKNET admite programación personalizada. Puede configurar las funciones de los botones, el color de la luz y editar macros según sus preferencias. Escanee el código QR a continuación o visite la URL a continuación para descargar el software del controlador y el manual de funcionamiento del controlador.

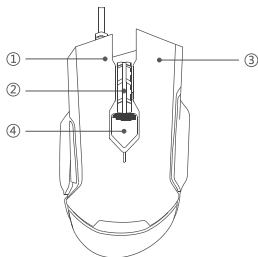
<https://eu.tecknetonline.com>

Grazie per aver comprato questo MOUSE da GIOCO TECKNET. Si prega di leggere con attenzione questo Manuale Utente prima dell'uso di questo prodotto e di conservarlo per un riferimento futuro. Nel caso vi fossero dei problemi con l'uso di questo mouse, si prega di contattarci inviando un'e-mail a support@tecknet.co.uk o support@tecknet.com.

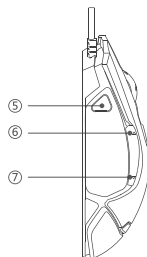
Contenuto della Confezione



Panoramica sul Prodotto



IT-1



IT-2

IT

- | | |
|---------------------------|-------------------|
| 1. Tasto Sinistro | 5. Tasto Fuoco |
| 2. Rotella di Scorrimento | 6. Tasto Avanti |
| 3. Tasto Destro | 7. Tasto Indietro |
| 4. Tasto DPI | |

Specifiche Tecniche

1. DPI: 1200/1600/2400/4000/6400/7200/12000/16000 (predefinito 1600)
2. Frequenza Polling: 125/250/500/1000 Hz (predefinito 250 Hz)
3. Accelerazione: 30G
4. Sistemi Supportati: Win10/Win8/Win7/Win XP
5. Rating: 5V=100mA
6. Lunghezza Cavo Mouse: 59 pollici/150 cm
7. Numero di Tasti: 7 Tasti
8. Dimensioni: 4,9 x 2,7 x 1,5 pollici/125 x 70 x 38 mm
9. Peso: 0,3 libbre/145 gr.
10. Materiale Involucro: ABS

Regolare il Livello DPI

Il Mouse da Gioco della TECKNET supporta la regolazione DPI a 8 livelli (1200/1600/2400/4000/6400/7200/12000/16000) mentre il DPI predefinito è 1600. Premere brevemente il tasto DPI e premere ripetutamente per scorrere tra i livelli DPI. Il mouse ricorda l'ultimo livello DPI che si era usato. Gli 8 livelli DPI sono indicati da diversi colori: 1200 (rosso), 1600 (verde), 2400 (ciano), 4000 (arancione), 6400 (blu), 7200 (viola), 12000 (bianco), 16000

(giallo). È possibile anche regolare il livello DPI tramite il driver e l'intervallo DPI è 100.

Cambia Effetto Luminoso

1. Accendere/spegnere l'illuminazione: tenere premuto il **Tasto Sinistro + Rotella di Scorrimento + Tasto Destro** per 3 secondi.
2. Cambia effetto luminoso: tieni premuto il **Tasto Sinistro + Tasto Destro** per 3 secondi.

Informazioni sul Driver

Il Mouse da Gioco della TECKNET supporta la programmazione personalizzata. È possibile impostare le funzioni dei tasti, il colore della luce e modificare le macro in base alle proprie preferenze. Scansionare il codice QR qui sotto oppure andare all'URL di seguito per scaricare il software del driver e il manuale operativo del driver.

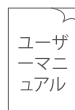
<https://eu.tecknetonline.com>

TECKNETゲーミングマウスをお買い上げいただきありがとうございます。製品を使用する前に、本ユーザーマニュアルをしっかりとご確認ください。また、後で参照できるよう保管してください。このゲーミングマウスの使用に問題がある場合は、メールにて当社までご連絡ください。support@tecknet.co.uk または support@tecknet.com

内容品

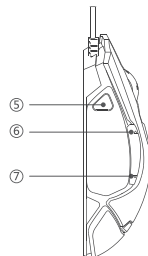
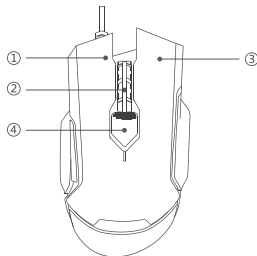


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製品の概要



1. 左ボタン
2. スクロールホイール
3. 右ボタン
4. DPIボタン
5. ファイアボタン
6. 進むボタン
7. 戻るボタン

仕様

1. DPI: 1200/1600/2400/4000/6400/7200/12000/16000 (デフォルト1600)
2. ポーリングレート: 125/250/500/1000 Hz (デフォルト250 Hz)
3. アクセラレーション: 30G
4. サポートシステム: Win10/Win8/Win7/Win XP
5. レーティング: 5V = 100mA
6. マウスのケーブル長さ: 59 in/150 cm
7. ボタンの数: 7個
8. 寸法: 4.9 x 2.7 x 1.5 in/125 x 70 x 38 mm
9. 重量: 0.3 lb/145 g
10. ケーシング材料: ABS

DPIレベルの調整

このTECKNETゲーミングマウスは8段階のDPI調整 (1200/1600/2400/4000/6400/7200/12000/16000) に対応しており、初期設定は DPI 1600です。 DPIボタンを短く繰り返し押すことで DPIレベルを切り替えることができます。マウスは前回設定したDPIレベルを記憶しています。8つのDPIレベルはそれぞれ異なる色で表示されます: 1200 (赤) /1600 (緑) /2400 (シアン) /4000 (オレンジ) /6400 (青) /7200 (紫) /12000 (白) /16000 (黄)。DPIレベルはドライバーで調整でき、DPI間隔は100です。

ライトエフェクトを変更する

1. ライトエフェクトのオン/オフを切り替える: **左ボタン + スクロールホイール + 右ボタン**を3秒間押し続けます。
2. ライトエフェクトの切り替え: **左ボタン + 右ボタン**を3秒間押し続けます。

ドライバーについて

このTECKNETゲーミングマウスはカスタムプログラミングに対応しています。ボタンの機能やライトの色、マクロなどをお好みで設定することができます。下記のQRコードを読み取るかURLにアクセスして、ドライバーソフトとドライバー操作マニュアルをダウンロードしてください。

<https://tecknet.com>