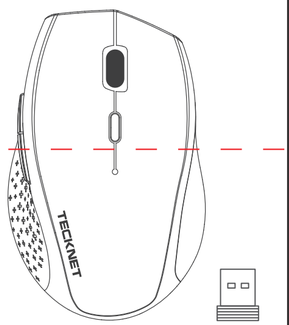
# TECKNET

Wireless Mouse



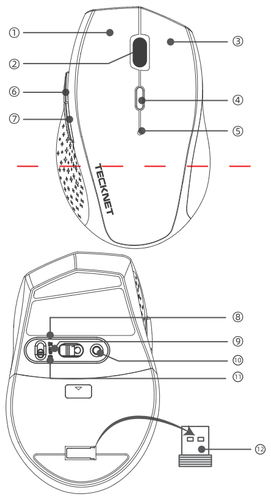

Model: EWM01004

User Manual

EN DE FR ES IT JP

### *Package Contents:*

### *Button Instructions:*




**EN**

1. Left click button
2. Scroll wheel
3. Right click button
4. DPI Switch button
5. Indicator light
6. Forward button
7. Backward button
8. 2.4G mode
9. Power off
10. Pairing button
11. Bluetooth mode
12. Receiver

**DE**

1. Linksklicktaste
2. Scrollrad
3. Rechtsklicktaste
4. DPI-Wechseltaste
5. Kontrollleuchte
6. Vorwärtstaste
7. Zurücktaste
8. 2.4 G-Modus
9. Ausschalten
10. Kopplungstaste
11. Bluetooth-Modus
12. Empfänger

**FR**

1. Bouton de clic gauche
2. Molette de défilement
3. Bouton clic droit
4. Bouton de commutation DPI
5. Témoin lumineux
6. Bouton Suivant
7. Bouton de retour
8. Mode 2.4G
9. Éteindre
10. Bouton d'appairage
11. Mode Bluetooth
12. Récepteur

**ES**

1. Botón de clic izquierdo
2. Rueda de desplazamiento
3. Botón de clic derecho
4. Botón de cambio de DPI
5. Luz indicadora
6. Botón de avance
7. Botón de retroceso
8. Modo 2.4G
9. Apagar
10. Botón de emparejamiento
11. Modo Bluetooth
12. Receptor

**IT**

1. Tasto sinistro
2. Rotellina di scorrimento
3. Tasto destro
4. Tasto Interruttore DPI
5. Indicatore luce
6. Tasto avanti
7. Tasto indietro
8. Modalità 2.4G
9. Spegnimento
10. Tasto accoppiamento
11. Modalità Bluetooth
12. Ricevitore

**JP**

1. 左クリックボタン
2. スクロールホイール
3. 右クリックボタン
4. DPI スイッチボタン
5. インジケータライト
6. フォワード(前進)ボタン
7. バックワード(戻る)ボタン
8. 2.4G モード
9. 電源オフ
10. ペアリングボタン
11. Bluetooth モード
12. レシーバ

### *Product Parameters:*

Wireless Version: BT3.0/BT5.0
Default: 1200DPI
Receiver Interface: USB version 2.0
Battery Type: 2x AA Batteries (not included)
Working Voltage: 3.0V
Working Current: <8mA
Receiver distance: <8m

### *System Requirements:*

Systems compatible: Windows 2000, 2003, XP, Vista, Win7, Win8, Win8.1, Win10, MAC, Linux

Note: The scroll wheel only works under the operating systems listed above. If you use the mouse under a different operating system, the mouse may either not work or lose its enhanced features.

### *Bluetooth Pairing*:

1. Open the battery cover. Insert the batteries into the compartment, ensuring they correspond with the polarity marking. Replace the battery cover.
2. Turn on the Bluetooth mode by adjusting the switch under the mouse.
3. Press the pairing button for 2-3 seconds and the LED indicator will flash. Now the mouse is in pairing mode. The mouse will be detected by your device, then click "Pairing". It will take a few seconds for pairing. Your device will show "Connected" if successful.
4. The mouse is equipped with a low power indicator. When the battery power gets low during use, the indicator under the scroll wheel will flash. Please replace the batteries.

Note:

When switching to 800DPI, the LED indicator will flash once
When switching to 1200DPI, the LED indicator will flash twice
When switching to 1600DPI, the LED indicator will flash 3 times
When switching to 2000DPI, the LED indicator will flash 4 times
When switching to 2400DPI, the LED indicator will flash 5 times
When switching to 3200DPI, the LED indicator will flash 6 times

**EN**

### *Produktparameter:*

Drahtlose Version: BT3.0/ BT5.0
Standard: 1200 DPI
Empfängerschnittstelle: USB-Version 2.0
Batterietyp: 2 x AA-Batterien (nicht im Lieferumfang enthalten)
Arbeitsspannung: 3,0 V
Arbeitsstrom: < 8 mA
Empfängerentfernung: < 8 m

### *Systemvoraussetzungen:*

Systemkompatibel mit: Windows 2000, 2003, XP, Vista, Win7, Win8, Win8.1, Win10, MAC, Linux

***Hinweis:*** Das Scrollrad funktioniert nur unter den oben aufgeführten Betriebssystemen. Wenn Sie die Maus unter einem anderen Betriebssystem verwenden, funktioniert die Maus möglicherweise nicht oder verliert ihre erweiterten Funktionen.

### *Bluetoothkopplung*:

1. Öffnen Sie die Batterieabdeckung. Legen Sie die Batterien in das Fach ein und achten Sie darauf, dass sie der Polaritätsmarkierung entsprechen. Bringen Sie die Batterieabdeckung wieder an.
2. Schalten Sie den Bluetooth-Modus ein, indem Sie den Schalter unter der Maus einstellen
3. Drücken Sie die Pairing-Taste 2-3 Sekunden lang und die LED-Anzeige blinkt. Jetzt befindet sich die Maus im Kopplungsmodus. Die Maus wird von Ihrem Gerät erkannt, und klicken Sie auf "Pairing". Die Kopplung dauert einige Sekunden. Ihr Gerät zeigt bei Erfolg "Verbunden" an.
4. Die Maus ist mit einer Anzeige für geringen Stromverbrauch ausgestattet. Wenn der Akku während des Gebrauchs schwach wird, blinkt die Anzeige unter dem Scrollrad. Bitte ersetzen Sie die Batterie.

Hinweis:

Beim Umschalten auf 800 DPI blinkt die LED-Anzeige einmal.
Beim Umschalten auf 1200 DPI blinkt die LED-Anzeige zweimal.
Beim Umschalten auf 1600DPI blinkt die LED-Anzeige dreimal.
Beim Umschalten auf 2000DPI blinkt die LED-Anzeige viermal.
Beim Umschalten auf 2400DPI blinkt die LED-Anzeige fünfmal.
Beim Umschalten auf 3200DPI blinkt die LED-Anzeige sechsmal.

**DE**

### *Paramètres du produit:*

Version sans fil: BT3.0 / BT5.0
Par défaut: 1200 DPI
Interface du récepteur: USB version 2.0
Type de batterie: 2x piles AA (non incluses)
Tension de fonctionnement: 3.0V
Courant de travail: <8mA
Distance du récepteur: <8 m

### *Configuration requise:*

Systèmes compatibles: Windows 2000, 2003, XP, Vista, Win7, Win8, Win8.1, Win10, MAC, Linux

***Remarque:*** La molette de défilement fonctionne uniquement avec les systèmes d'exploitation indiqués ci-dessus. Si vous utilisez la souris avec un système différent, la souris ne fonctionnera pas ou perdra ses fonctions améliorées.

### *Couplage Bluetooth:*

1. Ouvrez le couvercle de la batterie. Insérez les piles dans le compartiment en vous assurant qu'elles correspondent au marquage de polarité. Remettez le couvercle de la batterie en place.
2. Activez le mode Bluetooth en ajustant le commutateur sous la souris
3. Appuyez sur le bouton d'appairage pendant 2-3 secondes et le voyant LED clignotera. La souris est maintenant en mode d'appairage. La souris sera détectée par votre appareil, puis cliquez sur «Pairing». L'appairage prendra quelques secondes. Votre appareil affichera «Connecté» en cas de succès.
4. La souris est équipée d'un indicateur de faible puissance. Lorsque la charge de la batterie devient faible pendant l'utilisation, l'indicateur sous la molette de défilement clignote. Veuillez remplacer la pile.

Remarque :

Lorsque vous mettez sur 800DPI, le voyant LED va clignoter une fois
Lorsque vous mettez sur 1200DPI, le voyant LED va clignoter deux fois
Lorsque vous mettez sur 1600DPI, le voyant LED va clignoter 3 fois
Lorsque vous mettez sur 2000DPI, le voyant LED va clignoter 4 fois
Lorsque vous mettez sur 2400DPI, le voyant LED va clignoter 5 fois
Lorsque vous mettez sur 3200DPI, le voyant LED va clignoter 6 fois

**FR**

### *Parámetros del producto:*

Versión inalámbrica: BT3.0/BT5.0
Por defecto: 1200DPI
Interfaz del receptor: USB versión 2.0
Tipo de batería: 2 pilas AA (no incluidas)
Voltaje de funcionamiento: 3.0V
Corriente de trabajo: <8mA
Distancia del receptor: <8m

### *Requisitos del sistema:*

***Sistemas compatibles:*** Windows 2000, 2003, XP, Vista, Win7, Win8, Win8.1, Win10, MAC, Linux

***Nota:*** La rueda de desplazamiento solo funciona en los sistemas operativos enumerados anteriormente. Si usa el mouse en un sistema operativo diferente, el mouse puede no funcionar o perder sus características mejoradas.

### *Instrucciones:*

1. Abra la tapa de la batería. Inserte las baterías en el compartimiento, asegurándose de que correspondan con la marca de polaridad. Vuelva a colocar la tapa de la batería.
2. Active el modo Bluetooth ajustando el interruptor debajo del mouse
3. Presione el botón de emparejamiento durante 2-3 segundos y el indicador LED parpadeará. Ahora el mouse está en modo de emparejamiento. El dispositivo detectará el mouse y, a continuación, haga clic en "Emparejar". El emparejamiento tardará unos segundos. Su dispositivo mostrará "Conectado" si tiene éxito.
4. El mouse está equipado con un indicador de baja potencia. Cuando la energía de la batería se agota durante el uso, el indicador debajo de la rueda de desplazamiento parpadeará. Reemplace la batería.

Nota:

Al cambiar a 800 DPI, el indicador LED parpadeará una vez
Al cambiar a 1200DPI, el indicador LED parpadeará dos veces
Al cambiar a 1600DPI, el indicador LED parpadeará 3 veces
Al cambiar a 2000DPI, el indicador LED parpadeará 4 veces
Al cambiar a 2400DPI, el indicador LED parpadeará 5 veces
Al cambiar a 3200DPI, el indicador LED parpadeará 6 veces

**ES**

### *Parametri del prodotto:*

Versione Wireless: BT3.0/BT5.0
Predefinito: 1200DPI
Interfaccia Ricevitore: USB versione 2.0
Tipo Batteria: 2 batterie AA (non incluse)
Tensione di Funzionamento: 3.0V
Corrente di Funzionamento: <8mA
Distanza del Ricevitore: <8 metri

### *Requisiti di Sistema:*

***Sistemi compatibili:*** Windows 2000, 2003, XP, Vista, Win7, Win8, Win8.1, Win10, MAC, Linux

***Nota:*** la rotellina di scorrimento funziona solamente con i sistemi operativi di cui sopra. Se si usasse il mouse con un sistema operativo differente, il mouse potrebbe non funzionare o perdere le sue funzionalità avanzate.

### *Istruzioni:*

1. Aprire il coperchio del vano batteria. Inserire le batterie nel vano, facendo attenzione affinché corrispondano ai segni della polarità. Rimettere il coperchio del vano batteria.
2. Attivare la modalità Bluetooth regolando l'interruttore che si trova sotto il mouse
3. Premere il tasto di accoppiamento per 2-3 secondi e la spia LED lampeggerà. Ora il mouse è in modalità di accoppiamento. Il mouse verrà rilevato dal dispositivo, quindi fare clic su "Pairing" ("Accoppiamento"). L'accoppiamento richiederà alcuni secondi. Il dispositivo mostrerà "Connesso" in caso di esito positivo.
4. Il mouse ha una spia a basso consumo. Quando la carica della batteria è bassa durante l'uso, l'indicatore sotto la rotellina di scorrimento lampeggia. Sostituire la batteria.

Nota:

Quando si passa a 800DPI, la spia LED lampeggia una volta
Quando si passa a 1200DPI, la spia LED lampeggia due volte
Quando si passa a 1600DPI, la spia LED lampeggia 3 volte
Quando si passa a 2000DPI, la spia LED lampeggia 4 volte
Quando si passa a 2400DPI, la spia LED lampeggia 5 volte
Quando si passa a 3200DPI, la spia LED lampeggia 6 volte

**IT**

### 製品の仕様:

無線バージョン: BT3.0/BT5.0
既定: 1200DPI
レシーバのインターフェイス: USB バージョン 2.0
電池の種類: 単3電池x 2本 (別売)
動作電圧: 3.0V
動作電流: <8mA
レシーバの距離: <8m

### システム要件:

対応システム: Windows 2000、2003、XP、Vista、Win7、Win8、Win8.1、Win10、MAC、Linux
メモ: スクロールホイールは上記のオペレーティングシステムでのみ動作します。それ以外のオペレーティングシステムでマウスを使用されると、マウスが動作しない、または拡張機能が使用できない場合があります。

### Bluetooth ペアリング:

1. 電池ケースのカバーを開きます。電池の陽極と陰極の向きに合わせて電池を装填し、電池ケースのカバーを戻してください。
2. マウスの下側にあるスイッチを動かして Bluetooth モードにします。
3. ペアリングボタンを 2-3 秒押すとLED インジケータが点滅します。これでマウスがペアリングモードになりました。端末によりマウスが検出されたら、「Paring (ペアリング)」をクリックします。ペアリングには数秒かかる場合があります。ペアリングに成功すると、端末に「Connected (接続済み)」と表示されます。
4. このマウスには電池残量インジケータが備わっています。ご使用中に電池の残量が少なくなると、スクロールホイールの下にあるインジケータが点滅します。電池を交換してください。

メモ:

800DPI に切り替えると、LED インジケータが1回点滅します。
1200DPI に切り替えると、LED インジケータが2回点滅します。
1600DPI に切り替えると、LED インジケータが3回点滅します。
2000DPI に切り替えると、LED インジケータが4 回点滅します。
2400DPI に切り替えると、LED インジケータが5回点滅します。
3200DPI に切り替えると、LED インジケータが6回点滅します。

**JP**

### *IMPORTANT SAFETY INSTRUCTIONS-CAREFULLY FOLLOW THESE INSTRUCTIONS.*

1. SAVE 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 using our product.
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 fire or explosion may occur.
6. Do not place the product in or near any inflammable, explosive or hazardous object.
7. Do not place in or near water, rain, excess moisture or extreme heat.
8. Do not operate the product with damaged cord or plug.
9. Do not operate the product if it has been damaged in any way.
10. Do not disassemble the product. Disassembly may result in a risk of safety hazards.
11. Do not throw or shake the product.

### *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 contact. This product should not be mixed with other commercial wastes for disposal.

### *Limited 12-Month Warranty*

12 MONTH

***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.

### *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.

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 correct the interference by one or more of the following measures:

- Reorient the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into and outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

### *SIMPLIFIED EU DECLARATION OF CONFORMITY*

The simplified EU declaration of conformity referred to in Article 10(9) shall be provided as follows:

Hereby, Shenzhen Unichain Technology Co., Ltd. declares that the radio equipment type EWM01004 is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address: https://www.tecknet.com / https://www.tecknet.co.uk/support

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UK Importer: TSR Commercial Limited

UK Importer Address: Unit 10.5,The Matchworks,Speke Road,Garston,Liverpool,L19 2RF

MADE IN CHINA

尺寸: 74.5 X 75 MM

材质: 80g 书纸 单色印刷 风琴折