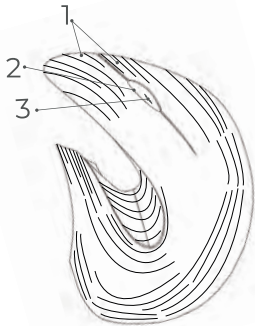


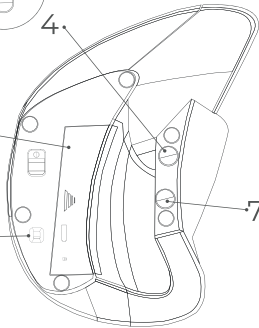
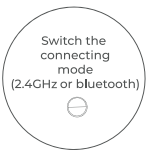
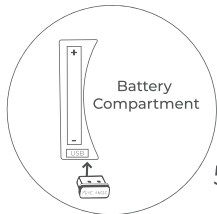


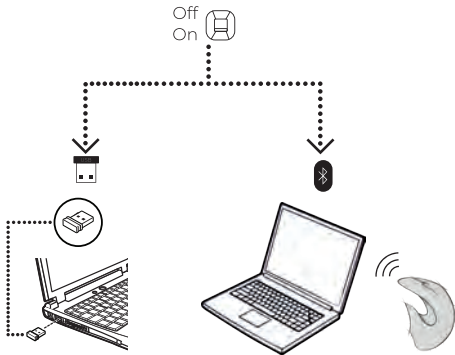
PAM Pro User Manuel

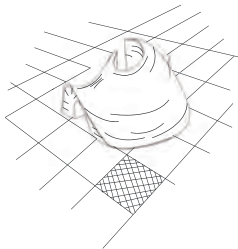


PAM Pro Ergonomic Mouse







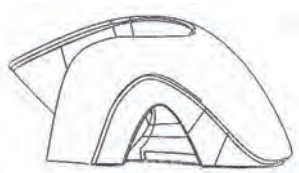
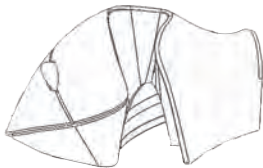


Sensor Technology

4000 DPI

200 - 500 - 1000 - 2400 - 3000 - 4000

Choose what works the best for you !



Real Ergonomic

It is designed to perfectly fit the neutral position of your hand



Sensor Technology

4000 DPI
200 - 4000



Compatibility

Windows 10, Later
Linux
Chrome OS
iPadOS 14 or Later
Android 8.0 or Later
macOS 10.15 or Later



Connection

2.4 GHz wireless
and
Bluetooth



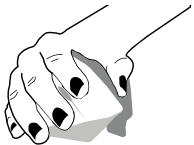
Minimalist

Simple and Ready to use



Ultra Quiet

Ultra Quiet Switch
Technology for
your silence clicks



It is the Real 'Pure' Ergonomic



English

Features

1. Left and right mouse buttons
2. Scroll wheel
3. For the middle button press the wheel downwards(the function may change depending on the software application)
4. Sensitivity adjustment can be increased and decreased(DPI)
5. Battery compartment
6. On/Off button
7. Change connection mode(2.4GHz or bluetooth)

Türkçe

Özellikler

1. Sol ve sağ fare düğmeleri
2. Kaydırma tekerleği
3. Orta düğme için tekerleği aşağı doğru bastırın (işlev yazılım uygulamasına bağlı olarak değişebilir)
4. DPI tuşu ile fare hassaslık ayarı değiştirilebilir.
5. Pil kapağını serbest bırakma düğmesi
6. USB Nano alıcı saklama bölmesi
7. Bağlantı modunu değiştir (2.4GHz veya bluetooth)

Deutsch

Merkmale

1. Linke und rechte Maustaste
2. Scrollrad
3. Scrollen Sie nach unten zur mittleren Schaltfläche drücken (die Funktion hängt von der Software ab Anwendung kann sich ändern)
4. Empfindlichkeitsanpassung erhöhen und verringern (DPI)
5. Batteriefach
6. Ein/Aus-Taste
7. Schalten Sie den Verbindungsmodus um (2.4GHz oder bluetooth)

Français

Fonctionnalités

1. Boutons gauche et droit de la souris
2. Molette de défilement
3. Faites défiler vers le bas pour le bouton du milieu appuyer (la fonction dépend du logiciel demande peut changer)
4. Augmentation du réglage de la sensibilité
5. Compartiment à piles
6. Bouton Marche/Arrêt
7. Changer le mode de connexion (2.4GHz ou bluetooth)

Español

Características

1. Botones izquierdo y derecho del mouse
2. Rueda de desplazamiento
3. Desplácese hacia abajo hasta que el botón central pulse (la función depende del software aplicación puede cambiar)
4. Aumento del ajuste de sensibilidad y disminuir (DPI)
5. Compartimento de la batería
6. Botón de encendido/apagado
7. Cambiar el modo de conexión (2.4GHz o bluetooth)

Nederlands

Functies

1. Linker- en rechtermuisknop
2. Scrollwiel
3. Scroll naar beneden voor de middelste knop druk op (de functie is afhankelijk van de software) toepassing kan veranderen)
4. Gevoeligheidsaanpassing verhogen en verlagen (DPI)
5. Batterijcompartiment
6. Aan/Uit-knop
7. Schakel de verbindingmodus (2.4GHz of bluetooth)

Svenska

Funktioner

1. Vänster och höger musknapp
2. Scrollhjul
3. Scrolla nedåt för mittknappen tryck (funktionen beror på programvaran ansökan kan ändras)
4. Känslighetsjustering öka och minska (DPI)
5. Batterifack
6. På/Av-knapp
7. Prepnite režim pripojenia (2.4G alebo bluetooth)

Dansk

Funktioner

1. Venstre og højre museknap
2. Scrollhjul
3. Rul ned til den midterste knap tryk (funktionen afhænger af softwaren ansøgning kan ændre sig)
4. Følsomhedsjustering øge og fald (DPI)
5. Batterirum
6. Tænd/sluk-knap
7. Skift tilslutningstilstand (2.4GHz eller bluetooth)

Norsk

Funksjoner

1. Venstre og høyre museknapp
2. Rullehjul
3. Rull ned til den midterste knappen trykk (funksjonen avhenger av programvaren søknad kan endres)
4. Følsomhetsjustering øke og fall (DPI)
5. Batterirom
6. Strømknapp
7. Bytt tilkoblingsmodus (2.4GHz eller bluetooth)

Português

Funções

1. Botão esquerdo e direito do mouse
2. Roda de rolagem
3. Role para baixo até o botão do meio pressione (a função depende do software aplicação pode mudar)
4. Aumento do ajuste de sensibilidade (DPI)
5. Compartimento da bateria
6. Botão liga/desliga
7. Mudar o modo de conexão (2.4GHz ou bluetooth)

Suomi

Toiminnot

1. Hiiren vasen ja oikea painike
2. Vierityspyörä
3. Vieritä alas keskipainikkeeseen paina (toiminto riippuu ohjelmistosta sovellus voi muuttua)
4. Herkkyyden säätö lisäys ja pudota (DPI)
5. Akkulokero
6. Virtapainike
7. Vaihda yhteystilaa (2.4GHz tai bluetooth)

Ελληνικά

Λειτουργίες

1. Αριστερό και δεξί κουμπί του ποντικιού
2. Τροχός κύλισης
3. Κάντε κύλιση προς τα κάτω στο μεσαίο κουμπί πατήστε (η λειτουργία εξαρτάται από το λογισμικό εφαρμογή μπορεί να αλλάξει)
4. Αύξηση προσαρμογής ευαισθησίας και πτώση (DPI)
5. Θήκη μπαταρίας
6. Κουμπί λειτουργίας
7. Αλλάξτε τη λειτουργία σύνδεσης (2.4GHz ή bluetooth)

Italiano

Funzioni

1. Pulsante sinistro e destro del mouse
2. Rotellina di scorrimento
3. Scorri verso il basso fino al pulsante centrale premere (la funzione dipende dal software applicazione può cambiare)
4. Aumento della regolazione della sensibilità e caduta (DPI)
5. Vano batteria
6. Pulsante di accensione
7. Cambia la modalità di connessione (2.4GHz o bluetooth)

中文

特征

- 1.鼠标左右键
- 2.滚轮
- 3.对于中间按钮，向下按下滚轮
功能可能会根据软件应用程序而改变
- 4.灵敏度调节 (DPI)
- 5.电池仓
- 6.开/关键
- 7.切换连接方式 (2.4G或者蓝牙)

תירבע

תונוכת

1. ןימיו לאמש רבכע ינצחל
2. הלילג לגלג
3. יעצמאה רותפכה רובע הטמל לולג הנכותב היולת היצקנופה) ןחל (תונתשהל יושע) ןושיי
4. ן לידגהל תושיגר תמאתה (DPI) הדירי
5. הללוס את
6. יוביכ/הלעפה רותפכ
7. רוביחה בצמ תא ףלחה.

الآراء

مهامها

1. رسي آلاو نيم آلا سوامها رارزا
2. ريرمتهالآة لجمع
3. سوالها رزها يال لوصول لفسال ريرمتهالآاب مق جم ان ربال يلع ةفيظوالا دمتهت) طغضا (ريغته دق قيبطتهالآة و ةيساسحالآة ليدته ةدايز (ةصوبالآة يف ةطقن) ضافخنا
4. ةيراطبالآة قزجج
5. فاقيل / ليدغشت رز
7. لاصتالآة عضو ليدتهت

Safety Instructions

Avoid dropping

To avoid electric shock, do not disassemble.

To reduce the risk of fire and/or electric shock, do not place heavy objects filled with liquids on the device.

Exposing this product to open flames may cause explosion.


Use a clean, soft cloth to clean. Do not use any corrosive cleaner or oil to clean.


Keep out of reach of children.



Notice

 This product complies with the radio interference requirements of the European Community

 This product is designed and manufactured with high quality materials and components, which can be recycled and reused.

 This symbol means the product must be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Follow local rules and never dispose of the product and rechargeable batteries helps prevent negative consequences for the environment and human health.

PAM Pro - Pure Angle Ergonomic Mouse

Model No : 01SCH12P22ProA

Note: This equipment has been tested and found to comply with the limits for a Class B digital device against harmful interference in a residential installation.

This equipment generates, uses and 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: (1) Reorient or relocate the receiving antenna. (2) Increase the separation between the equipment and receiver. (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. (4) Consult the dealer or an experienced radio/TV technician for help.

RF Warning Statement

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

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 following measures: (1) Reorient or relocate the receiving antenna. (2) Increase the separation between the equipment and receiver. (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. (4) Consult the dealer or an experienced radio/ TV technician for help.

RF Warning Statement

The device has been evaluated to meet general RF exposure requirements. The device can be used under portable exposure conditions without restriction.

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.

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



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