



PERIDUO-712

User's Guide



VALUE
CREATOR



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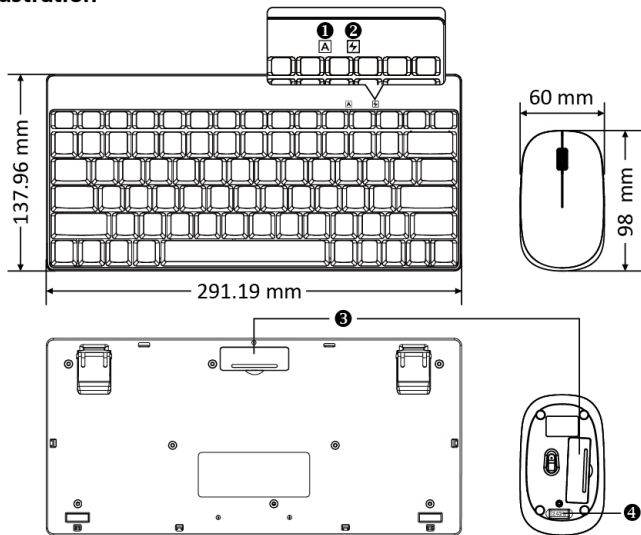
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 - ▶ Any attempt to dismantle, change or modify the product in any manner
- You are cautioned that changes or modifications not expressly approved by the party responsible for the compliance could void your authority to operate the equipment.
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 - ▶ Malfunction or damage is due to misuse or improper alteration or repair.
 - ▶ Malfunction or damage caused by the falling after the purchase.
 - ▶ Malfunction or damage is caused by a fire, salt, gas, earthquake, lighting, wind, water, or other natural calamities, or abnormal voltage.
 - ▶ Malfunction or damage is caused by other devices connected to the keyboard.
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Please Note:

Please Note: Long-term repetitive use of any products could cause injury to user. Perixx recommends users avoid excessive use of this or any products.



Product illustration



- ❶ Caps Lock indicator
- ❷ Low Voltage indicator (the LED indicator will start flash when the battery on Keyboard is under 1.0V output)
- ❸ Battery Cover
(Keyboard: 1pcs * AA battery)
(Mouse: 1pcs * AA battery)
- ❹ Nano Receiver



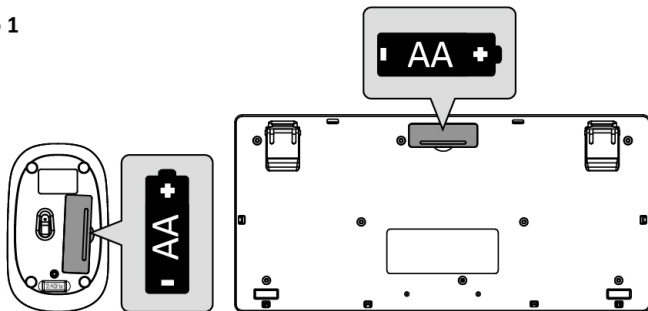
Product specification

| | |
|----------------|------------------------|
| Color | Black or White |
| Interface | Wireless 2.4G |
| Size | Keyboard: 291x138x20mm |
| | Mouse: 98x60x30mm |
| Weight | Keyboard: 301g |
| | Mouse: 52g |
| Material | ABS |
| OS requirement | Windows XP and above |

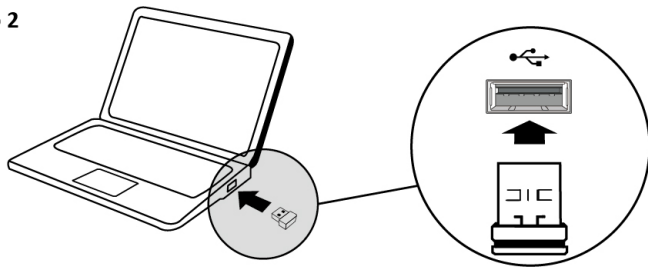


Installation Process

Step 1



Step 2





Power Saving Mode & Battery Consumption

Power Saving mode helps to consume minimum power (when kept on) by turning off signal connection when Keyboard and mouse are in Idle Mode and increases the battery life.

Keyboard

| | Working Mode | Idle Mode | Standby Mode |
|-------------------|--------------|-----------|-----------------|
| Stop Working Time | - | 3 Seconds | After 8 Minutes |
| Consumption | 4 mA | 0.2mA | 17 μ A |

When the keyboard is in power saving mode, press any key on PERIDUO-712 to reconnect.

1pcs of brand-new AA battery (2580mAh) provides up to 160 days of use when you type about two hours a day (6hours in Idle Mode and 16hours in Standby Mode).

Mouse

| | Working Mode | Idle Mode | Sleeping Model | Standby Mode |
|-------------------|--------------|-----------|----------------|-----------------|
| Stop Working Time | - | 1 Min | 8 Minute | After 8 Minutes |
| Consumption | 8.7mA | 0.22mA | 0.12mA | 35 μ A |

When the mouse is in power saving mode, click on any mouse button to reconnect.

1pcs of brand-new AA battery (2580mAh) provides up to 160 days of use when you use about two hours a day.



English(US/UK)

PERIDUO-712 can create flexible, convenient and wireless working environment with its ergonomic design. PERIDUO-712 offers a reliable 2.4GHz high frequency penetration, low interference, and Omni-directional signal transmissions with 10Meters meters receiving distance.

System Requirements

- Operating System: Microsoft Windows ME/2000/XP/Vista/7/8/10
- 1 x Free USB Port

CAUTION!!

- If the battery is running low, the low voltage indicator on the keyboard will start to flash. You should immediately replace them with the new batteries.
- To avoid permanently damaging the keyboard, you must install the batteries with the positive and negative terminals being on the correct direction. Instructions can be found within the battery compartment.

Installation Process

The following steps initiate a connection process of the PERIDUO-712 to your PC.

1. Turn ON the PC
2. Insert Batteries
3. Plug the USB Receiver into a free USB Port
4. The device will be automatically detected by the PC, and it should be ready to work
5. If the device is still not working, please repeat the process from step 1



Deutsch (DE)

Mit dem PERIDUO-712 hat man eine flexible und bequeme kabellose Umgebung durch das ergonomische Design. Das PERIDUO-712 bietet eine zuverlässige 2.4GHz Funkverbindung, eine niedrige Empfangsstörung und eine Empfangsreichweite bis zu 10 Meter

System Voraussetzungen:

- Betriebssysteme: Microsoft Windows ME/2000/XP/Vista/7/8/10
- 1 x freier USB Port

Achtung

- Wenn die Batterie schwach ist, wird die Spannungsanzeige anfangen zu blinken. Bitte setzen Sie umgehend neue Batterien ein.
- Bitte beachten Sie, dass Sie die Batterien ordnungsgemäß, um einen Defekt der Tastatur zu verhindern.

Die folgende Schritte helfen Ihnen beim Verbundenaufbau:

Tastatur Installation

1. Schalten Sie Ihren PC ein.
2. Legen Sie die Batterien ein.
3. Stecken sie den USB Receiver in einen freien USB-Anschluss.
4. Das Gerät sollte nun automatisch vom PC erkannt werden und funktionsbereit sein.
5. Sollte das Gerät nicht funktionieren, wiederholen Sie bitte die Installation mit Schritt 1



Español (ES)

PERIDUO-712, con su diseño ergonómico, permite crear entornos de trabajo inalámbricos y flexibles. PERIDUO-712 ofrece una frecuencia de penetración fiable de 2.4GHz para transmisión de señales omnidireccionales a distancias de 10 metros con escaso nivel de interferencias.

Requisitos del sistema

- Sistema operativo: Microsoft Windows ME/2000/XP/Vista/7/8/10
- 1 puerto USB libre

¡¡ATENCIÓN!!

- Se recomienda reemplazar inmediatamente las pilas cuándo. La indicadora de nivel de batería baja comienza a parpadear.
- Asegúrese de instalar las pilas con los polos positivo y negativo orientados correctamente, caso contrario podría causar daños irreparables al teclado. Encontrará las instrucciones en el compartimiento de las pilas.

Instalación

Para conectar PERIDUO-712 al ordenador debe seguir los siguientes pasos:

1. Encienda el ordenador
2. Coloque pilas
3. Enchufe el receptor USB a un puerto USB libre
4. El ordenador detectará automáticamente el dispositivo, que estará en condiciones de funcionar
5. Si el dispositivo todavía no funciona, repita el proceso nuevamente a partir del paso 1



Français (FR)

PERIDUO-712 permet de créer un environnement de travail flexible, pratique et sans fil grâce à sa conception ergonomique. PERIDUO-712 offre une pénétration haute fréquence fiable de 2,4 GHz, de faibles interférences et une transmission omnidirectionnelle des signaux avec une distance de réception de 10 mètres

Configuration requise

- Systèmes d'exploitation : Microsoft Windows ME/2000/XP/Vista/7/8/10
- 1 x Port USB libre

ATTENTION !

- Si la batterie est faible, l'indicateur de basse tension sur le clavier va commencer à clignoter. Vous devez immédiatement les remplacer par les nouvelles piles.
- Pour éviter d'endommager le clavier en continu, vous devez installer les piles avec les pôles positif et négatif orientés correctement. Les instructions se trouvent dans le compartiment à piles.

Processus d'installation

Les étapes ci-dessous indiquent le processus de connexion de PERIDUO-712 à votre PC.

1. Allumer le PC
2. Mettre en place piles
3. Brancher le récepteur USB dans un port USB libre.
4. Le dispositif sera automatique détecté par le PC et il doit être prêt à fonctionner.
5. Si le dispositif ne fonctionne toujours pas, veuillez recommencer la procédure à partir de l'étape 1.



Italiano (IT)

PERIDUO-712 permette di creare un ambiente di lavoro flessibile, comodo e wireless grazie al suo design ergonomico. PERIDUO-712 offre un'affidabile penetrazione ad alta frequenza 2,4 GHz, un basso livello di interferenza e una trasmissione onnidirezionale del segnale con una distanza di ricezione di 10 metri.

Requisiti di sistema

- Sistema operativo: Microsoft Windows ME/2000/XP/Vista/7/8/10
- 1 porta USB libera

ATTENZIONE

- Se il livello della batteria è molto bassa, L'indicatore rosso lampeggiante sulla tastiera indica che la batteria è scarica. Sostituirla immediatamente con batterie nuove.
- Per evitare danni permanenti alla tastiera, è necessario installare le batterie rispettando il corretto orientamento dei terminali positivi e negativi. Le relative istruzioni sono riportate all'interno del vano batterie.

Procedura di installazione

Le seguenti istruzioni permettono di avviare la procedura di connessione di PERIDUO-712 al proprio PC.

1. Accendere il PC
2. Inserire batterie
3. Inserire la ricevente USB in una porta USB libera
4. La periferica verrà rilevata automaticamente dal PC e normalmente sarà pronta all'uso
5. Qualora la periferica non fosse ancora operativa, ripetere la procedura dal punto 1



Nederlands (NL)

Met PERIDUO-712 beschikt u over een flexibele, handige en draadloze werkomgeving dankzij het ergonomische ontwerp. PERIDUO-712 biedt een betrouwbare 2,4GHz hoge-frequentiepenetratie, lage interferentie en omni-directionele signaaltransmissies met 10 meter ontvangstbereik.

Systeemvereisten

- Besturingssysteem: Microsoft Windows ME/2000/XP/Vista/7/8/10
- 1 x vrije USB-poort

LET OP!!

- Als de batterij van de toetsenbord bijna leeg is, zal de indicator beginnen te knippen. U moet onmiddellijk de batterijen vervangen.
- Voorkom permanente schade aan het toetsenbord door de batterijen met de positieve en negatieve punten in de juiste richting te plaatsen. U vindt instructies in het batterijvakje.

Installatieprocedure

Via de volgende stappen start u een verbindingsproces van de PERIDUO-712 met uw PC.

1. Zet uw PC aan:
2. Plaats de batterijen
3. Steek de USB-ontvanger in een vrije USB-poort
4. Het apparaat zal automatisch door de PC worden gevonden en is gereed voor gebruik
5. Als het apparaat nog steeds niet werkt, moet u het proces vanaf stap 1 herhalen



PORTUGUÊS (PT)

PERIDUO-712 cria um ambiente de trabalho flexível com o seu design ergonómico e sem fios. PERIDUO-712 oferece uma ligação 2.4GHz de confiança com uma penetração de alta-frequência, baixa interferência e transmissão omni-direccional até 10 metros.

Requisitos de Sistema

- Sistema Operativo: Microsoft Windows ME/2000/XP/Vista/7/8/10
- 1x Porta USB livre

ATENÇÃO!!!

- Luz para teclado vermelha piscando, indica bateria fraca. Você deve imediatamente substituí-los com as baterias novas.
- Para evitar danos permanentes no teclado, é fundamental que instale as pilhas com os terminais positivo e negativo na posição correcta. As instruções estão no interior do compartimento das pilhas.

Processo de Instalação

Siga os seguintes passos para conectar o PERIDUO-712 .

1. Ligue o PC;
2. Insira 3 pilhas AA;
3. Ligue o receptor USB a uma porta USB livre;
4. dispositivo será automaticamente detectado pelo PC e deverá estar pronto a funcionar;
5. Se o dispositivo não funcionar repita todo o processo desde o passo 1.

信頼の2.4GHzワイヤレステクノロジー採用のPERIDUO-712なら、フレキシブルで便利なPC環境が実現できます。ワイヤレス動作半径は最大10メートルまでで、ストレスの少ない安定したデータ通信が可能です。

対応OS・機種

- 対応OS: Windows ME/2000/XP/Vista/7/8/10
- USBポート搭載PC

ご注意

- 電池残量が低下すると、バッテリーランプが点滅します。その場合に、速やかに電池を交換して下さい。
- 電池の向きを間違えて挿入しますと機器の故障の原因となる恐れがあります。電池は必ず表示のとおりに入力してください。

インストール手順

以下はPERIDUO-712をお手持ちのパソコンにインストールする際の手順です。

1. PCの電源を入れます。
2. 電池を挿入します。
3. USBレシーバーを接続します。
4. 機器がPCに自動的に認識され使用可能になります。
5. もし使用できない場合は、もう一度手順の1から繰り返してください。



简体中文 (SC)

锐双-712 的人体工学设计, 可以替使用者创造一个具弹性且稳定的工作环境. 锐双-712 采用稳定且低干扰的RF 2.4GHz高频无线技术, 让使用者可以在10公尺的工作距离内顺利操作

系统需求

- 作业系统: 微软 Windows ME/2000/XP/Vista/7/8/10
- 1 个USB连接埠

注意!!

- 当电池电量不足时, 键盘上的低电压指示会开始闪烁, 请立即更换电池以回复正常运作。
- 为了避免对产品造成永久性的损坏, 请正确装置电池. 关于电池的装置方式请参考电池上的包装.

安装流程

请依照下面的步骤正确连结锐双-712到您的电脑.

1. 打开电脑电源
2. 装置电池
3. 请将USB无线接收器插入USB埠
4. 系统会自动开始安装产品驱动程式, 待驱动程式安装完成, 后若无线连结正常, 产品即可顺利运作
5. 如果产品还是无法顺利运作, 请再重覆第1个步骤



繁體中文 (TC)

PERIDU0-712 的人體工學設計，可以替使用者創造一個具彈性且穩定的工作環境。
PERIDU0-712 採用穩定且低干擾的RF 2.4GHz高頻無線技術，讓使用者可以在10公尺的工作距離內順利操作

系統需求

- 作業系統：微軟 Windows ME/2000/XP/Vista/7/8/10
- 1 個USB連接埠

注意!!

- 當電池電量不足時，鍵盤上的低電壓指示會開始閃爍，請立即更換電池以回復正常運作。
- 為了避免對產品造成永久性的損壞，請正確裝置電池。關於電池的裝置方式請參考電池上的包裝。

安裝流程

請依照下面的步驟正確連結PERIDU0-712到您的電腦。

1. 打開電腦電源
2. 裝置電池
3. 請將USB無線接收器插入USB埠
4. 系統會自動開始安裝產品驅動程式，待驅動程式安裝完成後，若無線連結正常，產品即可順利運作
5. 如果產品還是無法順利運作，請再重覆第1個步驟

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