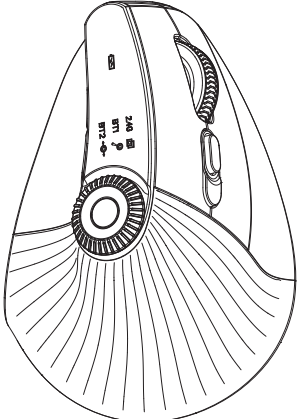


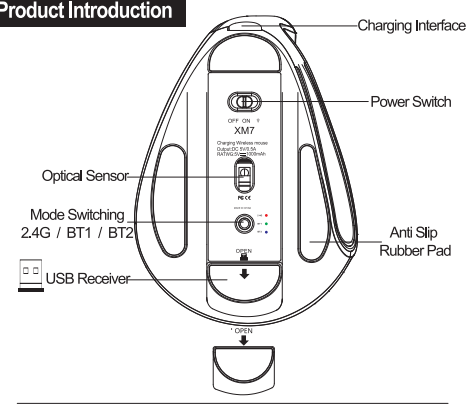
FCC Caution:
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes 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.

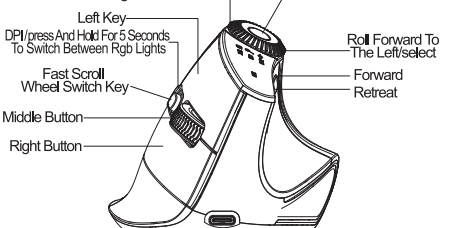
Quick Installation Guide

Wireless Mouse



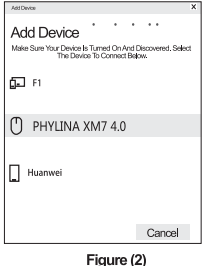
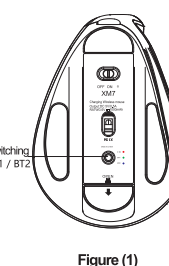
Product Introduction

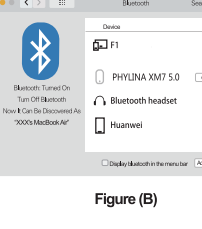
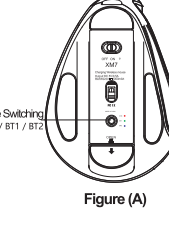




Usage

- 2.4G Wireless Connection (Screen Displays 2.4G)
 - Remove the receiver from the mouse (USB receiver compartment) and insert it into the USB port of the computer (device).
 - Within a distance of ≥ 30cm from the mouse receiver, unplug the mouse power switch to ON (turn the switch to ON) and wait for the mouse to connect, and then press the mouse button at will to use it.
- Bluetooth Connectivity
 - Windows 10 (PHYLYNA XM7 4.0)


 - Apple Mac (PHYLYNA XM7 5.0)



Connection Steps:

- Turn on the mouse power switch (turn the switch to ON, set the Bluetooth pairing switch to BT2 to start the mouse Bluetooth).
- Click on the Apple computer icon in the upper left corner of the MAC --> System Preferences --> Bluetooth, (MAC Bluetooth immediately starts searching for Bluetooth mouse).
- Press and hold the pairing button (Figure A) for 3-5 seconds, then release it. A quick blue flashing light will appear inside the mouse, indicating that the Bluetooth mouse has been successfully started. The MAC will start searching for the Bluetooth mouse and it will soon be found by the computer.
- After searching for the Bluetooth mouse on the computer, it will display "PHYLYNA XM7 4.0" (Figure 2). Clicking on this device will automatically pair and connect, and it will show as connected, ready to use immediately.

Connection Steps:

- Turn on the mouse power switch (turn the switch to ON, set the Bluetooth pairing switch to BT2 to start the mouse Bluetooth).
- Click on the Apple computer icon in the upper left corner of the MAC --> System Preferences --> Bluetooth, (MAC Bluetooth immediately starts searching for Bluetooth mouse).
- Press and hold the pairing button (Figure A) for 3-5 seconds, then release it. A quick blue flashing light will appear inside the mouse, indicating that the Bluetooth mouse has been successfully started. The MAC will start searching for the Bluetooth mouse and it will soon be found by the computer.
- After searching for the Bluetooth mouse on the computer, it will display "PHYLYNA XM7 5.0" (Figure B). Clicking on this device will automatically pair and connect, and it will display "Connected". It can now be used normally.

Other Functions:

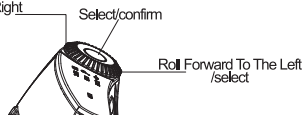
DPI
Short press DPI adjustment: The logo light flashes once every time you press it, 800 flashes twice, 1200 flashes (default), 1600 flashes three times, 2400 flashes four times, 4800 flashes five times.
RGB light control adjustment: Long press the DPI button for 5 seconds to switch between 8 equivalent options.

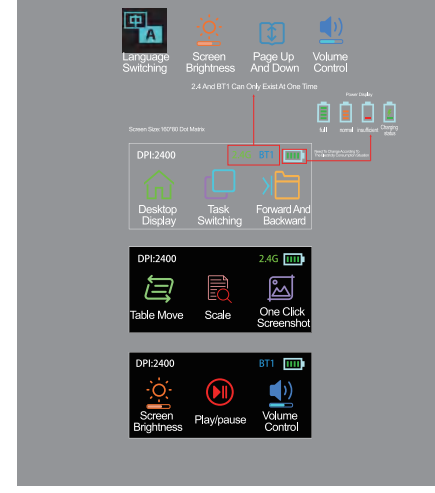
2.4G wireless/Bluetooth switching
After connecting 2.4G wireless mode and Bluetooth modes BT1 and BT2, you can freely switch the device you want to connect to according to your needs. Press the mode switch to select the device you want.

Particular attention

- When charging, the light on the mouse screen lights up, indicating that it is charging. After the battery is fully charged, the red light goes out.
- It takes about 2-4 hours to fully charge. The mouse can be used continuously for about 15 days when turned off. Can be used continuously for about 40 hours when turned on.
- When you receive the product, if it cannot be used, please charge it.

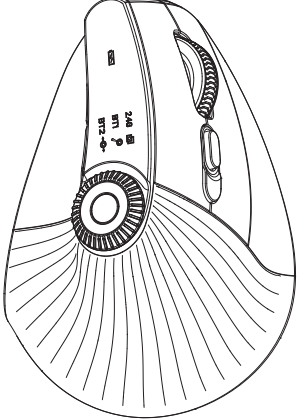
后滚往右选择 / 选择确认



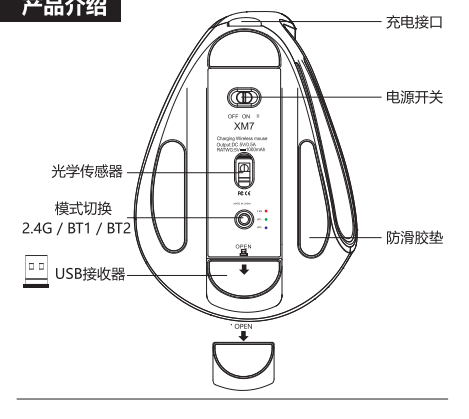


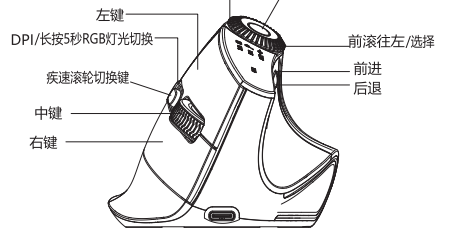
三模充电无线鼠标

快速安装指南



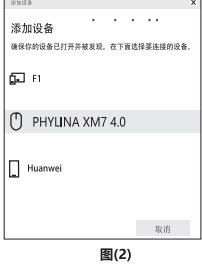
产品介绍





使用方法

- 2.4G无线连接 (屏幕显示2.4G)
 - 从鼠标(USB接收器仓)内取出接收器,并插入电脑(设备)的USB接口内。
 - 在离鼠标接收器≥30cm的距离内鼠标电源开关拨到ON (将开关拨到ON/等待鼠标连接),然后随意按下鼠标按键即可使用了。
- 蓝牙连接
 - Windows 10 (PHYLYNA XM7 4.0)


 - Apple Mac (PHYLYNA XM7 5.0)



连接步骤:

- 开启鼠标电源开关(将开关拨动往 ON/ ,蓝牙配对开关调到BT2即为启动鼠标蓝牙)
- 点击电脑右下角的开始 --> 设置 --> 设备 --> 添加蓝牙或者其他设备蓝牙 (此时设备开始搜索蓝牙鼠标)。
- 按左键对按钮(图A)3-5秒钟后松开,鼠标内发出快速蓝色闪光灯提示,表示成功启动蓝牙鼠标,电脑开始搜索蓝牙鼠标,很快就会被MAC搜索到了。
- 电脑搜索到蓝牙鼠标后,会显示 "PHYLYNA XM7 4.0"(图2),点击此设备即可自动配对连接,并会显示已连接,现在即可正常使用了。

连接步骤:

- 开启鼠标电源开关(将开关拨动往ON ,蓝牙配对开关调到BT2即为启动鼠标蓝牙)
- 点击MAC左上角的苹果电脑图标 --> 系统偏好设置 --> 蓝牙 , (MAC蓝牙即刻开始搜索蓝牙鼠标)。
- 按左键对按钮(图A)3-5秒钟后松开,鼠标内发出快速蓝色闪光灯提示,表示成功启动蓝牙鼠标,MAC开始搜索蓝牙鼠标,很快就会被MAC搜索到了。
- 点击此设备即可自动配对连接,并会显示已连接,现在即可正常使用了。

其它功能:

DPI
短按DPI调节每按一下LOGO灯闪一下800-闪二下1200(默认)-闪三下1600-闪四下2400-闪五下4800
RGB灯控调节长按DPI按键5秒可切换8种等效

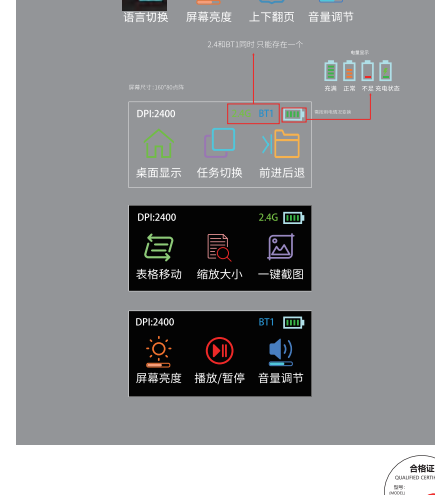
2.4G无线/蓝牙切换
在连接好2.4G无线模式和蓝牙模式BT1, BT2的情况下可以根据您的需要随意切换你想要连接的设备,按下模式开关选择你想要的设备。

特别注意

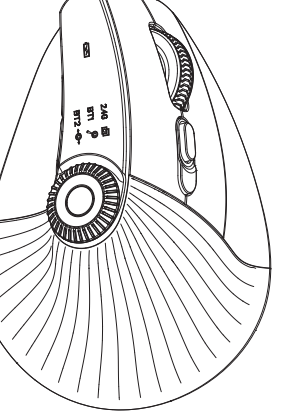
- 充电时鼠标屏幕 亮起,表示正在充电,电量充满后红灯熄灭;
- 充满电大约需要2-4小时。鼠标关灯状态下可持续使用约15天;关灯状态下可持续使用约40小时;
- 当你收到产品的时候,如果不能使用,请充电

后滚往右选择 / 选择确认

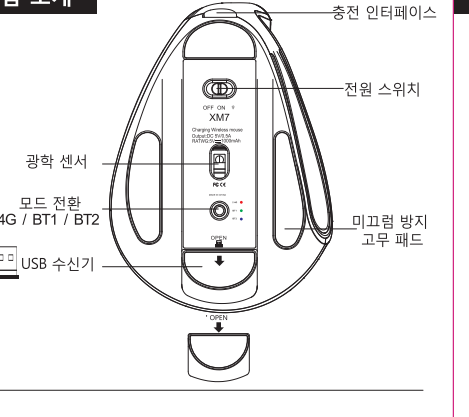


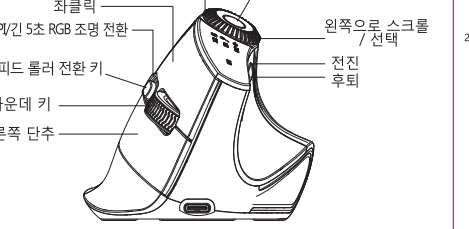


3모드 충전 무선 마우스 빠른 설치 가이드



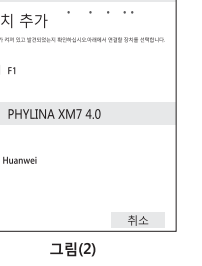
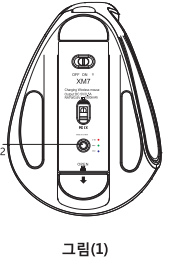
제품 소개

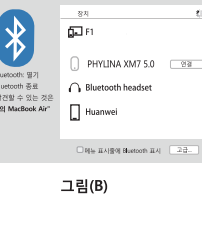
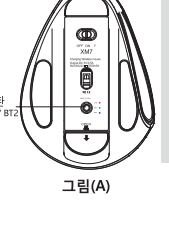




사용 방법

- 2.4G 무선 연결 (2.4G 화면 표시)
 - 마우스(USB 수신기 창고)에서 수신기를 꺼내 컴퓨터(장치)의 USB 인터페이스에 꽂는다.
 - 마우스 수신기에서 ≥ 30cm 떨어진 거리에서 마우스 전원 스위치를 ON으로 켜고 (스위치를 ON/ 마우스 연결 대기 상태로 전환) 그리고 마우스 버튼을 마음대로 누르면 사용할 수 있다
- Bluetooth 연결
 - Windows 10 (PHYLYNA XM7 4.0)


 - Apple Mac (PHYLYNA XM7 5.0)



연결 단계

- 마우스 전원 스위치를 켜십시오 (ON/ 스위치를 돌리고 Bluetooth 패어 스위치를 BT2로 조정하면 마우스 Bluetooth가 시작됩니다)
- 컴퓨터의 오른쪽 아래 모서리에서 시작 --> 설정 --> 장치를 클릭하여 Bluetooth 또는 다른 장치의 Bluetooth를 추가합니다. 이때 장치는 Bluetooth 마우스를 검색하기 시작합니다.
- 작작기 버튼 (그림 A) 을 3~5초 정도 누르고 놓으면 마우스 안에서 빠른 청신호 플래시 알림이 울려 블루투스 마우스를 성공적으로 작동시킵니다. 컴퓨터가 블루투스 마우스를 검색하기 시작하면 곧 컴퓨터에 검색될 것이다.
- 컴퓨터가 Bluetooth 마우스를 검색하면 "PHYLYNA XM7 4.0" (그림 B) 이 표시되며, 이 장치를 클릭하면 자동으로 쌍으로 연결되고 연결된 것으로 표시되어 즉시 사용할 수 있습니다.

기타 기능:

DPI
DPI 짧게 누르면 조절 누르기마다-라고 햄프 내리기 800-내리기 두 번 내리기 1200기원2400-내리기 세 번 1600-내리기 네 번 2400-내리기 다섯 번 내리기 4800
RGB 햄프 제어 조절 DPI 키를 5초 동안 길게 누르면 8가지 동등한 효과를 전환할 수 있다

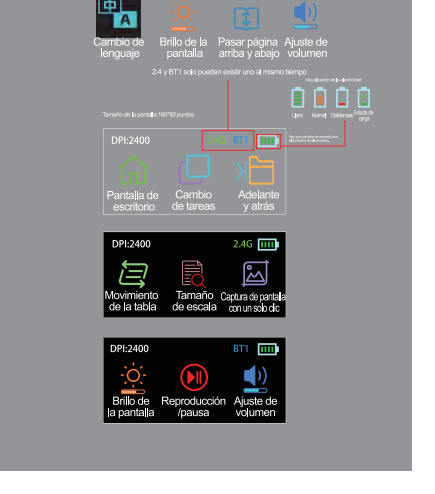
2.4G 무선/Bluetooth 전환
2.4G 무선 모드와 Bluetooth 모드 BT1, BT2를 잘 연결한 경우 원하는 대로 연결하려는 장치를 전환하고 모드 스위치를 돌려 원하는 장치를 선택할 수 있습니다.

각별히 주의하다

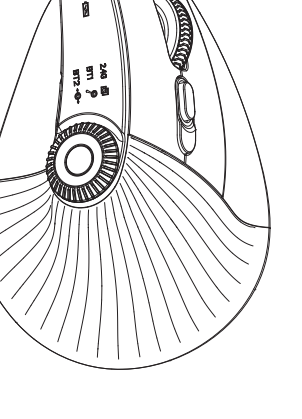
- 충전 시 마우스 화면 불이 켜져 충전 중임을 나타내며 충전이 완료되면 빨간불이 꺼집니다.
- 충전 시 약 2-4시간이 소요됩니다.마우스로 볼을 쓴 상태에서 약 15일 동안 사용할 수 있습니다.볼을 쓴 상태에서 약 40시간 동안 연속으로 사용할 수 있습니다.
- 제품을 받았을 때 사용할 수 없으면 충전하세요

Retrotee a la derecha / elige

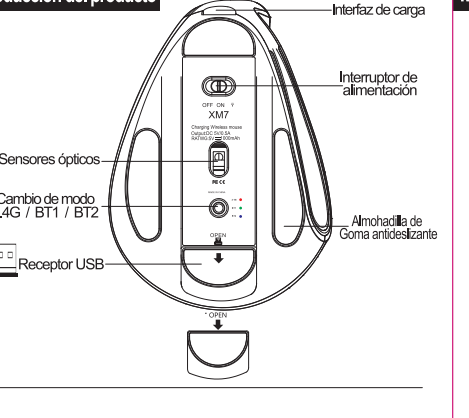


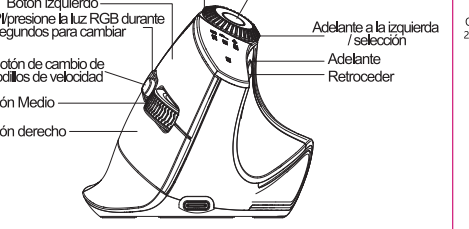


Guía de instalación rápida del ratón inalámbrico de carga de tres modos



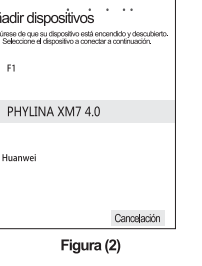
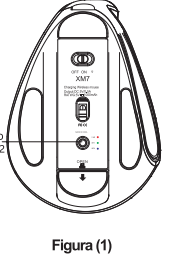
Introducción del producto

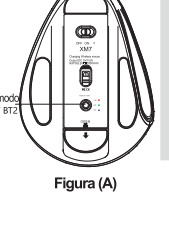




Método de uso

- Conexión inalámbrica 2.4G (la pantalla muestra 2.4G)
 - retire el receptor del ratón (almacenamiento del receptor usb) e inserte la interfaz USB del ordenador (dispositivo).
 - a una distancia ≥ 30 cm del receptor del ratón, el interruptor de alimentación del ratón se desconecta a on (enciende el interruptor a on/espere a que el ratón se conecte), y luego presione el botón del ratón a voluntad para usarlo.
- Conexión Bluetooth
 - Windows 10 (PHYLYNA XM7 4.0)


 - Apple Mac (PHYLYNA XM7 5.0)



Pasos de conexión:

- enciende el interruptor de alimentación del ratón (enciende el interruptor a on/ y el interruptor de emparejamiento Bluetooth se ajusta a BT2 para iniciar el Bluetooth del ratón)
- haga clic en el icono de la esquina inferior derecha de la computadora --> configuración --> el dispositivo agrega Bluetooth u otro dispositivo Bluetooth (en este momento, el dispositivo comienza a buscar el ratón Bluetooth).
- Presione el botón de emparejamiento (figura 1) durante 3-5 segundos y suelte, y el ratón emite un flash verde rápido, lo que indica que el ratón Bluetooth se ha activado con éxito, y la computadora comienza a buscar el ratón Bluetooth, que pronto será buscado por la computadora.
- después de que la computadora busque el ratón Bluetooth, se mostrará "phylyna xm7 4.0" (figura 2), haga clic en este dispositivo para emparejar automáticamente la conexión y mostrar que está conectada y se puede usar de inmediato.

Pasos de conexión:

- enciende el interruptor de alimentación del ratón (enciende el interruptor, el interruptor de emparejamiento Bluetooth se ajusta a BT2 para iniciar el Bluetooth del ratón)
- haga clic en el icono de la computadora de Apple en la esquina superior izquierda del MAC --> configuración de preferencias del sistema --> Bluetooth, (MAC Bluetooth comienza a buscar el ratón Bluetooth de inmediato).
- Presione el botón de emparejamiento (figura 1) durante 3-5 segundos y suelte, el ratón emite un rápido Flash azul, lo que indica que el ratón Bluetooth se ha activado con éxito, el MAC comienza a buscar el ratón Bluetooth y pronto será buscado por el MAC.
- después de que el ordenador busque el ratón Bluetooth, mostrará "phylyna xm7 5.0" (figura B), haga clic en este dispositivo para emparejar automáticamente la conexión y mostrará que está conectado y ahora se puede usar normalmente.

Otras funciones:

DPI
Presione DPI en corto para ajustar cada clic -la luz del logotipo inferior parpadeará 800 -parpadeará dos veces 1200 (por defecto) -parpadeará tres veces 1600 -parpadeará cuatro veces 2400 -parpadeará cinco veces 4800 La longitud de ajuste del control de la luz RGB puede cambiar 8 equivalentes presionando la tecla DPI durante 5 segundos.

2.4G cambio inalámbrico / Bluetooth
Con el modo inalámbrico 2.4G conectado y el modo Bluetooth BT1, BT2 puede cambiar el dispositivo al que quiera conectarse a voluntad de acuerdo con sus necesidades y presionar el interruptor del modo para elegir el dispositivo que desea.

Atención especial

- cuando se carga, la pantalla del ratón se enciende, lo que significa que se está cargando y la luz roja se apaga después de que la electricidad está llena;
- se necesitan aproximadamente 2-4 horas para estar completamente cargado. El uso sostenido del ratón durante unos 15 días cuando se apaga la luz. Se puede usar continuamente durante unos 40 horas en estado de encendido;
- cuando reciba el producto, si no puede usarlo, cargue

Retrotee a la derecha / elige



