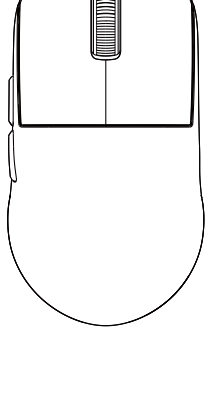


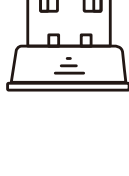
感谢您使用本无线产品，在使用本产品前，请仔细阅读产品使用说明书。
Thank you for using this wireless product. Please read the product manual carefully before using this product.

零件清单

Parts list



鼠标
Mouse



接收器
Receiver



充电线
Charging cable

充电说明

Charging Instructions

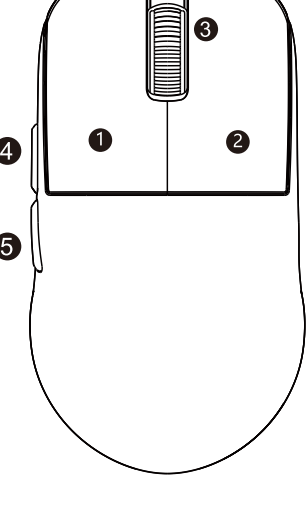
- 1、建议仅使用电脑 USB 接口对鼠标进行充电；
- 2、请勿使用快充手机充电器对鼠标充电；
- 3、请勿使用劣质非标电源适配器对鼠标进行充电；
- 4、请勿使用过压过流电源适配器对鼠标进行充电；
- 5、充电时请远离高温设备；
- 6、长时间不使用时请关闭电源开关。



- 1. Suggest using only the computer USB interface to charge the mouse;
- 2. Do not use a fast charging mobile phone charger to charge the mouse;
- 3. Do not use inferior non-standard power adapters to charge the mouse;
- 4. Do not use an overvoltage overcurrent power adapter to charge the mouse;
- 5. Please stay away from high-temperature devices when charging;
- 6. Please turn off the power switch when not in use for a long time.

产品按键说明

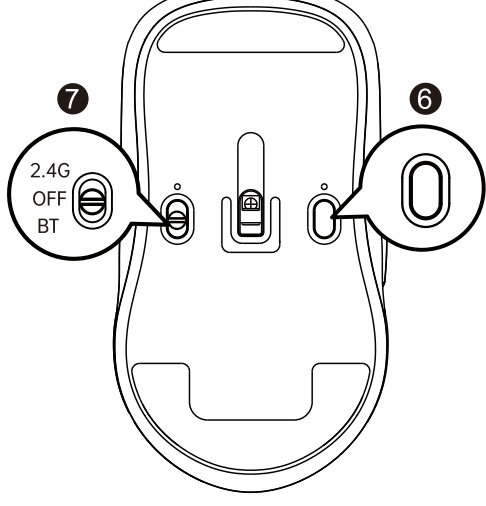
Product Button Description



- | | |
|-------|---------------|
| 1、左键 | 1、Left key |
| 2、右键 | 2、Right key |
| 3、中键 | 3、Middle key |
| 4、前进键 | 4、Forward key |
| 5、后退键 | 5、Back button |

- | | |
|------------|-------------|
| 6、DPI 切换键 | |
| 第一档：800 红 | 第二档：1200 绿 |
| 第三档：1600 蓝 | 第四档：3200 黄 |
| 第五档：5000 青 | 第六档：12000 紫 |

- | | |
|---------------------|--------------|
| 6、DPI switching key | |
| First level : 800 | red light |
| Second level : 1200 | green light |
| Third level : 1600 | blue light |
| Fourth level : 3200 | yellow light |
| Fifth level : 5000 | cyan light |
| Sixth level : 12000 | purple light |



- 7、模式切换键
拨至最上为2.4G模式
拨至中间为关闭
拨至最下为蓝牙模式

- 7、Mode switching key
Switch to the highest is in 2.4G mode
Switch to the middle to close
Switch to the bottom is in Bluetooth mode

有线连接

Wired Connection

无论处于何种模式，插入TYPE-C线后，都将自动切换为有线模式，

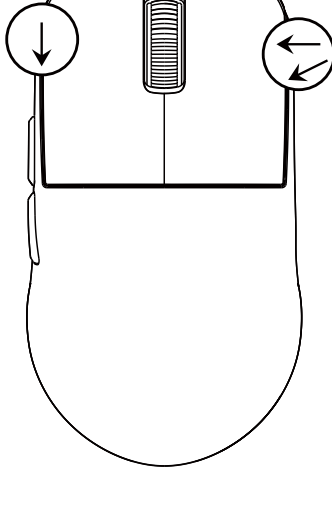
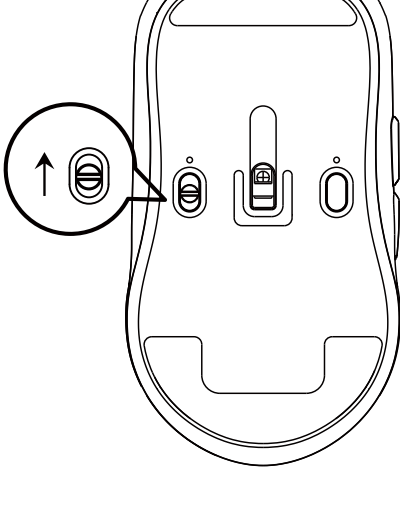
Regardless of the mode, after inserting the TYPE-C cable, it will automatically switch to wired mode and start charging the mouse.

2.4G无线连接

2.G Wireless Connection Method

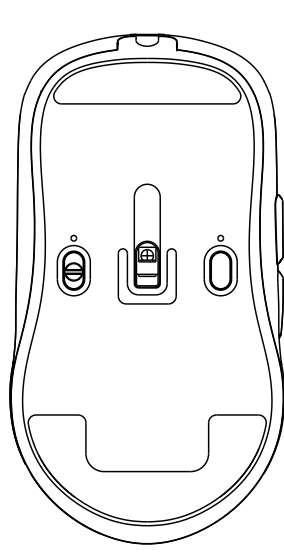
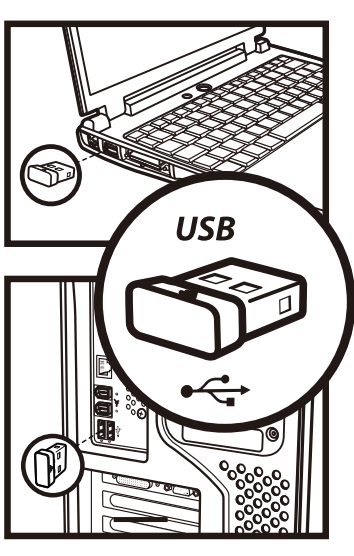
出厂默认已对码，如需手动对码连接，可按以下操作

The factory defaults to the code. If you need to manually connect the code, you can follow the following actions.



- 01 鼠标底部开关往上拨，即为2.4G模式，开机常亮5秒（绿灯）
Move the bottom switch of the mouse upwards to enter 2.4 Gmode, which will remain on for 5 seconds (green light) when turned on.

- 02 在2.4G模式下，同时长按右键+中键+上键，进入配对模式
In 2.4G mode, press and hold the right button, middle button, and up button simultaneously to enter pairing mode.

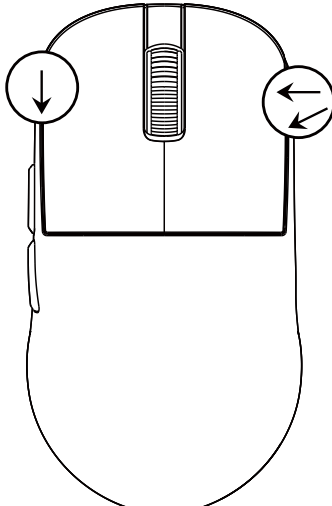
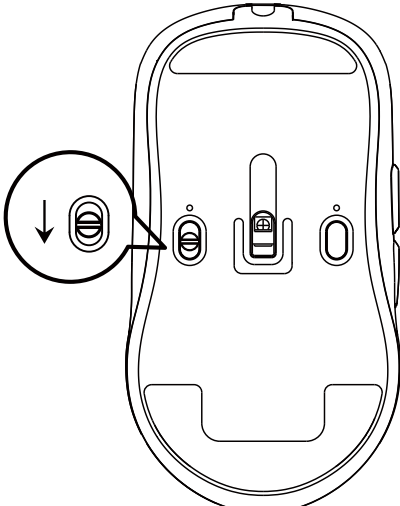


- 03 底部指示灯快闪（绿灯），再将2.4G接收器插入PC或笔记本
The bottom indicator light flashes quickly (green light), then plug the 2.4G receiver into a PC or laptop.

- 04 配对成功，指示灯恢复正常灯效。（需在30CM内完成操作）
Pairing successful, the indicator light returns to normal light effect. (Operation needs to be completed within 30cm)

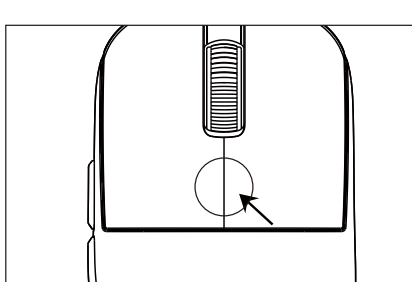
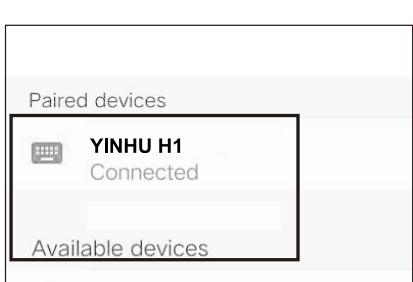
蓝牙连接方法

Bluetooth Connection Mehtod



- 01 鼠标底部开关往下拨，即为BT模式，开机常亮5秒（蓝灯）
Move the bottom switch of the mouse upwards to enter 2.4G mode, which will remain on for 5 seconds (blue light) when turned on.

- 02 在 BT 模式下，同时按住右键+中键+上键，鼠标底部 DPI 指示灯快闪（蓝灯）进入配对模式
In BT mode, hold down the right button, middle button, and up button simultaneously, and the DPI indicator light at the bottom of the mouse will flash quickly (blue light) to enter pairing mode.



- 01 设备名称为YINHU H1，点击连接
The device name is YINHU H1, click to connect.

- 02 BT设备连接鼠标后，指示灯长亮3s后熄灭
After the BT device is connected to the mouse, the indicator light stays on and turns off after 3 seconds.

休眠模式

Sleep Mode

省电休眠状态：
鼠标停止移动 15秒后，鼠标进入省电休眠状态，移动/按键可唤醒鼠标。

深度休眠状态：
鼠标停止移动 20 分钟，鼠标进入深度休眠状态，按键可唤醒鼠标。

Power saving sleep state:
After the mouse stops moving for 15 seconds, it enters power-saving sleep mode, and moving/pressing the button can wake up the mouse.

Deep sleep state:
The mouse stops moving for 20 minutes and enters deep sleep mode. Pressing the button can wake up the mouse.

低电模式

Low Power Mode

低电时状态：鼠标顶部灯指示灯闪烁（红灯）

充电时状态：鼠标轮子处红灯

满电时状态：鼠标轮子处灭

电池电压低于3.4V以下状态：鼠标顶部灯指示灯按 1HZ 频率闪烁（红灯），提示要充电。

电池电压低于 3.2V-3.0V以下状态：鼠标自动关机。

Low battery state: The mouse top light indicator light is flashing (red light)

Charging state: Red light at the mouse wheel

Fully charged state:The red light at the mouse wheel is off

Battery voltage below 3.4V:The indicator light on the top of the mouse flashes at a frequency of 1HZ (red light), indicating that it needs to be charged.

Battery voltage below 3.2V-3.0V: The mouse automatically shuts down.

兼容系统

Compatibility System

WINDOWS VISTA/XP/7/8/10/11/MAC

