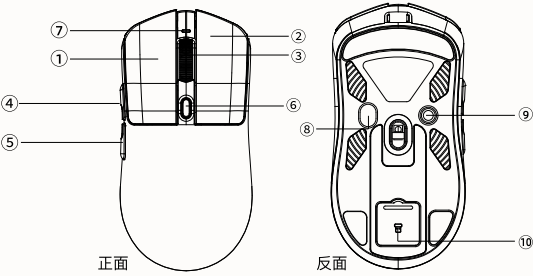


110mm*176mm

M8MAX无线鼠标说明书

★ 产品简介：

本产品为TYPE-C 有线+蓝牙5.2+ 2.4G无线三模鼠标，采用低功耗光学IC方案,最高可达12000DPI；采用人体工程学轻量化设计， 优美弧线造型，握感舒适，定位精准：DPI为6段循环切换。



- ① 左键
- ② 右键
- ③ 滚轮
- ④ 前进
- ⑤ 后退
- ⑥ DPI
- ⑦ 指示灯
- ⑧ 拨动开关
- ⑨ 对码键
- ⑩ 接收器仓

长 度:123.5±2MM	宽 度：62.5±2MM	高 度：39.2±2 MM
---------------	--------------	---------------

★ 产品特点：

- 1、产品自带低压提示，电量低于3.4V 25% 指示灯红色闪烁；电量低于3.2V鼠标关机
- 2、本产品为TYPE-C有线+2.4G+蓝牙5.2三模鼠标，应对多种使用途径
- 3、本产品采用人体工程学，造型时尚，使用快捷，携带方便
- 4、本产品采用锂电池可循环充电使用，充电状态带指示灯提示

★ 功能规格：

- 1、底部波动开关从上到下分别：2.4G模式\OFF模式\蓝牙模式（蓝牙双通道）
- 2、USB模式：插入TYPE-C数据线，即插即用
- 3、设备名称：LTM8 USB LTM8 2.4G LTM8 BT1 LTM8 BT2
- 4、充电指示灯：滚轮前面处，充电红色，充满绿色常亮，电量不足时红灯闪烁
- 5、DPI指示灯:滚轮前面处（同时是2.4G+蓝牙指示灯），拨动开关拨动到2.4G档位，指示灯闪烁红色，设备连接上后红灯熄灭自动熄灭，拨动开关拨动到蓝牙BT1档位绿灯闪烁，设备连接上后熄灭，切换到BT2模式蓝灯闪烁，设备连接上后熄灭，设备连接上可切换档位，对应档位值的指示灯亮起
- 6、对码方式：出厂默认鼠标和接收器已配对；2.4G重新配对:底部对码键（模式键）长按3s为强制对码，对应模式的指示灯红色快闪烁，2.4G接收器插进例2.4G红色闪烁, 蓝牙1绿色闪烁, 蓝牙2蓝色闪烁，蓝牙模式时，双击对码键切换蓝牙BT1/BT2
- 7、鼠标静止5分钟后进入深度休眠，只支持按键唤醒鼠标

★ 鼠标规格：

- 1、六档DPI转换：800–默认1600–2400–3200–5000–6400 最高速度可以达到12000(驱动上调节)
- 2、DPI每个档位对应的颜色:红–绿–蓝–黄–青–紫
- 3、回报率：有线默认1000HZ，2.4G（125–250–500–1000）驱动可调
- 4、3档拨动开关：向上拨2.4G模式，中间关闭电源，向下拨蓝牙

★ 电性规格：

电池规格	4.2V 1000mAh
最低工作电压 Min.	3.3V
最高工作电压 Max.	5.0V
工作电流	13.5±1.0mA
一级休眠	≤0.09mA
深度休眠	≤0.04mA
唤醒模式	Button



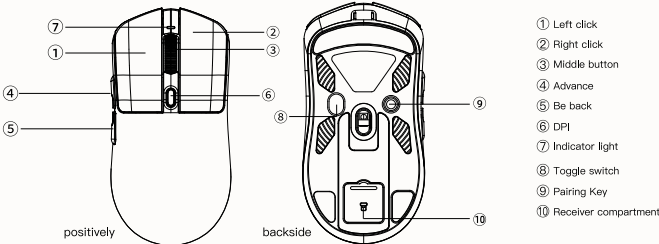
★ 驱动网址：
<https://langtu.yjx2012.com/>

正面

M8MAX Wireless Mouse User Manual

★ Products:

This product is a Type-C wired + Bluetooth 5.2 + 2.4G wireless tri-mode mouse. It uses a low-power optical IC solution with a maximum DPI of 12,000. It features an ergonomic lightweight design with a beautiful curved shape for a comfortable grip and precise positioning. The DPI can be switched between six levels.



Length:123.5±2MM	Width: 62.5±2MM	High degree:39.2±2 MM
------------------	-----------------	-----------------------

★ Product Features:

- 1. The product features a low-voltage warning: when the battery level drops below 3.4V, the indicator light flashes red; when the battery level drops below 3.2V, the mouse shuts down.
- 2. This product is a three-mode mouse featuring Type-C wired + 2.4G + Bluetooth 5.2 connectivity, suitable for various usage scenarios.
- 3. This product adopts ergonomic design, with a stylish appearance, quick operation, and convenient portability.
- 4. This product uses a rechargeable lithium battery, with an indicator light to show the charging status.

★ Functional specifications:

- 1. Bottom toggle switch positions from top to bottom: 2.4G Mode\OFF Mode\Bluetooth Mode (Dual-Channel Bluetooth)
- 2. USB mode: Plug in the Type-C data cable for plug-and-play functionality.
- 3. Equipment Name: LTM8 USB LTM8 2.4G LTM8 BT1 LTM8 BT2
- 4. Charging indicator: Located at the front of the scroll wheel. Red indicates charging, solid green indicates full charge, and flashing red indicates low battery.
- 5. DPI indicator light: Located in front of the scroll wheel (also serves as the 2.4G + Bluetooth indicator light). When the switch is set to the 2.4G mode, the indicator light flashes red. When the device is connected, the red light turns off. Switching to the Bluetooth BT1 mode causes the green light to flash, and it turns off when the device is connected. Switching to BT2 mode causes the blue light to flash, and it turns off when the device is connected. The corresponding indicator light for the selected mode will illuminate when the device is connected.
- 6. Pairing Method: Mouse and receiver are factory-paired by default. 2.4G Re-pairing: Press and hold the pairing button (mode button) on the bottom for 3 seconds to force pairing. Corresponding mode indicators:The corresponding indicator light flashes red rapidly. Insert the 2.4G receiver (e.g., 2.4G: red flashes, Bluetooth 1: green flashes, Bluetooth 2: blue flashes). In Bluetooth mode, double-click the pairing button to switch between Bluetooth BT1/BT2.
- 7. After remaining idle for 5 minutes, the mouse enters deep sleep mode and can only be awakened by pressing a button.

★ Mouse Specifications:

- 1. Six-step DPI adjustment: 800–Default1600–2400–3200–5000–6400. The maximum speed can reach 12000 (adjustable via the driver).
- 2. DPI color indicators: Red–Green–Blue–Yellow–Cyan–Purple
- 3. Polling rate: Wired default: 1000Hz 2.4GHz (125–250–500–1000) adjustable via driver
- 4. 3–position toggle switch: Up for 2.4G mode, middle for power off, down for Bluetooth

★ Electrical Specifications:

Power requirements	4.2V 1000mAh
Min. Operation Voltage	3.3V
Max. Operation Voltage	5.0V
Working Current	13.5±1.0mA
Primary dormancy	≤0.09mA
deep sleep	≤0.04mA
Wake UP Mode	Button



★ Drive URL:
<https://langtu.yjx2012.com/>

FCC Warning

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.
NOTE 1: 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.
NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

反面