

成品尺寸: 75 x 100(h) mm

材质: 80 g 书写纸

虚线为折横 印刷时删掉

**TOUCH**  
小翘三模无线鼠标  
OE909 TOUCH Triple Mode Wireless Mouse

**产品规格**

电池规格: 锂电池 3.7V 650mAh  
分辨率: 800/1600/2400/3600/4000 可调档  
尺寸: 108x68.5x42.5mm  
重量: 105.5g  
按键数: 7个按键+1个滚轮+1个开关  
连接方式: 有线+蓝牙+2.4G  
蓝牙名称: Touch@Lofree  
2.4G+发射功率: <10mW(EIRP)  
适用设备: iPhone/iPad/Macbook/Mac/一体机/Windows电脑/Android手机/平板(支持HID协议)  
兼容性备注:  
蓝牙连接下,仅支持Windows及以上的系统,Windows7及以下系统请使用2.4G USB连接使用。

**产品图解**

- ① Type-C接口
- ② 中键/滚轮
- ③ 左键
- ④ 右键
- ⑤ 显示屏
- ⑥ DPI键
- ⑦ 前进
- ⑧ 后退
- ⑨ 传感器
- ⑩ 2档滑动开关(开/关/关机)
- ⑪ 模式切换键
- ⑫ 2.4G接收器

注: Mac系统设备在蓝牙模式下不支持前进后退功能

**详细操作**

**① 有线连接模式**

A. 将鼠标底部开关档位拨到“ON”位置

B. 短按模式切换键

C. 观察显示屏,确认模式

D. 取出本产品附带 Type-C 数据线并连接至电脑,即可切换至有线连接模式

**② 蓝牙连接模式**

A. 将鼠标底部开关档位拨到“ON”位置

B. 观察显示屏,短按模式切换键,将模式切换至蓝牙连接模式

C. 长按模式切换键 3S,此时显示屏蓝牙符号闪烁

D. 打开连接设备蓝牙名称“Touch@Lofree”进行连接即可

注: 蓝牙连接成功后,显示屏蓝牙符号常亮状态

**③ 2.4G连接模式**

A. 将鼠标底部开关档位拨到“ON”位置

B. 观察显示屏,短按模式切换键,将模式切换至2.4G连接模式

C. 将2.4G接收器从鼠标底部收纳盒取出

D. 将2.4G接收器插入对应设备的USB接口,即可使用

**④ DPI常规调节**

A. 鼠标连接设备成功后,先短按点类屏幕,随后可短按 DPI 键进行 DPI 档位调节

注: 鼠标状态下,初次短按 DPI 键为点类屏幕,可显示当前鼠标状态,若无其他操作,1min后屏幕熄灭。

B. 进入 DPI 常规模式后,往前滚动为增加 DPI,往后滚动为减少 DPI

C. 当找到合适的 DPI 数值时,按压滚轮中键进行确认

**⑤ DPI精准调节**

A. 鼠标连接设备成功后,长按 DPI 键 3S 进入 DPI 精准模式

B. 进入 DPI 精准模式后,往前滚动为增加 DPI,往后滚动为减少 DPI

注: 鼠标状态下,屏幕左下角出现小扳手图标,前后滚动以200为档位调整

C. 当找到合适的 DPI 数值时,按压滚轮中键进行确认

**⑥ 休眠和唤醒方式**

A. 本产品在不操作状态下,5秒进入一级休眠,1分钟进入二级休眠,此时移动鼠标或按键即可唤醒

B. 本产品在不操作状态下,10分钟进入三级休眠,此时需要按键才可唤醒

**⑦ 电量指示及充电**

A. 鼠标开机后,短按点类屏幕,点亮屏幕,可观察电量情况,若电量图标闪烁即为低电量提示

B. 可用本产品附赠 Type-C 数据线连接电脑进行充电

注: 该鼠标需为外购买

**⑧ 安装左右按键**

A. 本产品左右按键支持拆装

**小翘三模无线鼠标有害物质声明**

有害物质 Component 物质名称 (中)	有害物质 Hazard Elements					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr6+)	多溴联苯 (PBBs)	多溴二苯醚 (PBDEs)
Flame Retardant 阻燃剂	○	○	○	○	○	○
Mercury 汞	○	○	○	○	○	○
Hexavalent Chromium 六价铬	○	○	○	○	○	○
Polychlorinated Biphenyls 多氯联苯	○	○	○	○	○	○
Polycyclic Aromatic Hydrocarbons 多环芳烃	○	○	○	○	○	○
Lead 铅	○	○	○	○	○	○
Mercury 汞	○	○	○	○	○	○
Hexavalent Chromium 六价铬	○	○	○	○	○	○
Polychlorinated Biphenyls 多氯联苯	○	○	○	○	○	○
Polycyclic Aromatic Hydrocarbons 多环芳烃	○	○	○	○	○	○

依据欧盟指令2011/65/EU及其修订指令进行判定。  
○: 表示该有害物质在该部件所有均质材料中的含量均在GB/T26572规定的限量要求以下。  
X: 表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T26572规定的限量要求。

**LOfree**  
深圳市洛斐客文化有限公司  
Shenzhen Lofree Culture Co., Ltd.  
深圳市宝安西乡街道宝海社区1055号F518F创客园F8栋202  
202-F8, F518 Kua Land, 1060 Bao'Yuan Road, Shenzhen  
服务热线/Service Hotline: 4006002083  
www.lofree.com.cn www.lofree.co  
LOfree LOfree LOfree

**SPECIFICATIONS:**

Battery: Li-Ion 3.7V 650mAh  
DPI: 800/1600/2400/3600/4000 Custom Mode  
Dimensions: 108x68.5x42.5mm  
Weight: 105.5g  
Numbers of Buttons: 7 Buttons and 1 On/Off Switch  
Connectivity: Wired + Bluetooth + 2.4Ghz  
Bluetooth Name: Touch@Lofree  
2.4Ghz Transmitted Power: <10mW(EIRP)  
Suitable for: iPhone/iPad/Macbook/Mac/Android Phone and Tablet (HID protocol supported)  
System Requirements:  
Under Bluetooth connection, only Windows 8 and above are supported. For Windows 7 and below, please use the 2.4G-hz connection.

**Diagram:**

- ① Type-C Interface
- ② Wheel
- ③ Left Button
- ④ Right Button
- ⑤ Display Screen
- ⑥ DPI Button
- ⑦ Forward Button
- ⑧ Backward Button
- ⑨ Sensor
- ⑩ On/Off
- ⑪ Mode Switch
- ⑫ 2.4G Receiver

Note: Mac system devices do not support forward or backward function in Bluetooth mode.

**Detailed Operation**

**① Wired Connection Mode**

A. Turn the bottom switch of the mouse to the "ON" position.

B. Press the mode switch button.

C. Observe the display and check whether the mode is switched to Wired mode.

D. Take out the Type-C data cable attached with this product and connect it to the computer, and then switch to the wired connection mode.

**② Bluetooth Connection Mode**

A. Turn the bottom switch of the mouse to the "ON" position.

B. Observe the display screen and press the mode switch button to switch the mode to Bluetooth connection mode.

C. Long press the mode switch button for 3S, and the Bluetooth symbol on the display blinks.

D. Open the connected device and search for the Bluetooth name "Touch@Lofree" to connect.

Note: After the Bluetooth connection is successful, the Bluetooth symbol on the display screen will be displayed normally.

**③ 2.4G Connection Mode**

A. Turn the bottom switch of the mouse to the "ON" position.

B. Observe the display screen and press the mode switch button to switch the mode to 2.4G connection mode.

C. Remove the 2.4G receiver from the bottom storage slot.

D. Plug the 2.4G receiver into the USB port of the corresponding device to use it.

**④ DPI Normal Mode**

After the mouse is successfully connected to the device, press the button to light up the screen, and then press the DPI key to adjust the DPI.

Note: In the screen state, press the DPI key for the first time to light up the screen, and the current mouse state can be displayed. If there is no other operation, the screen will be off after 1 minute.

**⑤ DPI Custom Mode**

A. After the mouse is connected to the device, long press the DPI key for 3S to enter the DPI custom mode.

Note: Under custom mode, a small wrench icon appears in the lower left corner of the screen, the forward and backward rolling is fine-tuned by 200 units.

**⑥ Sleep and Wake Modes**

A. When the product is not operated, it will enter the first level of hibernation in 5 seconds and the second level of hibernation in 1 minute, then it can be woken up by moving the mouse or pressing the button.

B. After 10 minutes without operation, the product enters the third level of hibernation and needs to be woken up by pressing the key.

**⑦ Power Indicator and Charging**

A. After the mouse is turned on, short press the DPI button to light up the screen, you can observe the power situation, if the power icon blinks that is an indication of low power.

B. You can charge this device by connecting it in the Type-C cable included.

注: Keypuller is purchased separately

**TOUCH PBT Wireless Mouse Hazardous Substance Statement**

Component 物质名称 (中)	Hazard Elements					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr6+)	多溴联苯 (PBBs)	多溴二苯醚 (PBDEs)
Plastic 塑料	○	○	○	○	○	○
Metal 金属	○	○	○	○	○	○
PCB 电路板	○	○	○	○	○	○
Flame Retardant 阻燃剂	○	○	○	○	○	○
Mercury 汞	○	○	○	○	○	○
Hexavalent Chromium 六价铬	○	○	○	○	○	○
Polychlorinated Biphenyls 多氯联苯	○	○	○	○	○	○
Polycyclic Aromatic Hydrocarbons 多环芳烃	○	○	○	○	○	○

The classification and marking of this product was performed in accordance with the EU directive 2011/65/EU and the revised directive. ○: Indicates that the said hazardous substance contained in all the homogeneous materials for this component is below the limit requirement in GB/T 26572. X: Indicates that this hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement in GB/T 26572.

成品尺寸: 75 x 100(h) mm

材质: 80 g 书写纸

虚线为折横 印刷时删掉

#### FCC Warning

15.19 Labeling requirements.

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.

15.21 Information to user.

Any Changes or modifications not expressly approved by the party

responsible for compliance could void the user's authority to operate the equipment.

15.105 Information to the user.

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.

#### FCC RF Radiation Exposure Statement:

1.This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

2.This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance **5mm** between the radiator and your body