

WIRELESS MOUSE

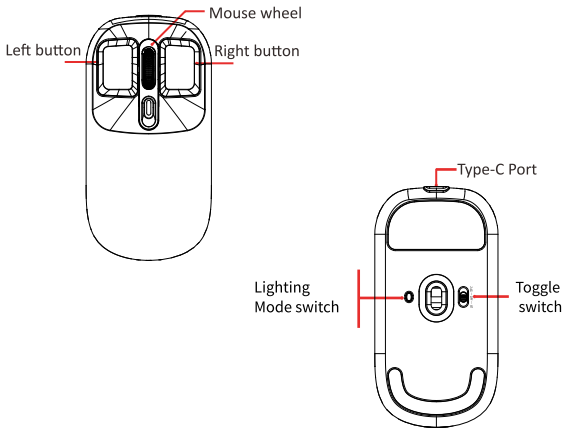
USER MANUAL

Peach Mouse

Packing List

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2. User Manul * 1
3. USB-C Charging Cable * 1
4. USB Dongle * 1

Product Image



English

Hardware connection

- Power on your computer
- Press and hold the left, middle and right buttons for three seconds at the sametime in the Bluetooth mode and the bottom indicator flashes quickly. At this time, search for "BT 5. 0 " equipment can be connected and paired for use.
- The USB receiver can be unplugged or plugged in at any time when the computer is in use

Battery display

- Power indicator at the top right corner of PCB board: 4 ≈100% - 3 ≈75% - 2 ≈50 -1 ≈25% (white), power on four lights, 10 seconds after the automatic extinguish.

Mouse sleep/wake up mode

- After 10 minutes, you need to press the mouse button to wake up the deep sleep.

Product parameter

- DPI:800/1200 (acquiesce) /1600
- Charging voltage/current: DC 5V/≤400mA
- Battery capacity: 400mAh
- Weight: Approx. 70g (including 2g receiver)
- Dimension: 113.5x58x25±2mm
- Charging mode: Type-C
- Transmission mode: Wireless 2.4G/ Bluetooth
- Bluetooth version: 5.0
- Bluetooth name: BT5.0
- Working Voltage :3.3V-4.2V
- Working current: Light on mode≤25ma(Off mode≤8ma)
- 2.4G system requirements: WindowsXP, Windows7, Windows8, Windows10 and above, Windows, Android 4.4 and above,
- iOS13 or later, MacOS X 10.5 or later, Linux Kernel 2.6+2, Chrome OS
- Bluetooth system requirements: Windows 8, Windows 10, Android5.0 and above, iOS13 and above, macOS X10.10 and above
- Hardware configuration requirements: Bluetooth 4.0 or later Bluetooth adapter

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RGB Operation

- 1.Open the mouse switch,after successful connection, Press bottom of mouse Lighting mode switch key turn on the light mode. "11+1" lighting modes can switch the light effect. Press and hold to turn off the light mode. Press and hold to switch "11" light effects.
- 2.When there is no action on the mouse within 10 minute, the mouse will enter standby mode and all lights will be turned off.
3. After entering sleep mode, press any key to enter reconnection and the lights will automatically turn on.

Troubleshooting

- Q1: Why my device can't search the mouse?
A: Please make sure you have open the switch button, and pressed the button for 5s.
- Q2: Does this mouse compatible for Huawei laptop?
A: Yes, this mouse could compatible for iOS,Mac, Android, Windows all the smartphones, tablets and computers.
- Q3: How long should I charge for the mouse?
A: Usually our mouse could use for 15 days without RGB; Using 8 hours with RGB mode.
- Please contact us timely if you meet any problems, we will solve for you as soon as possible.

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无线鼠标

WIRELESS MOUSE

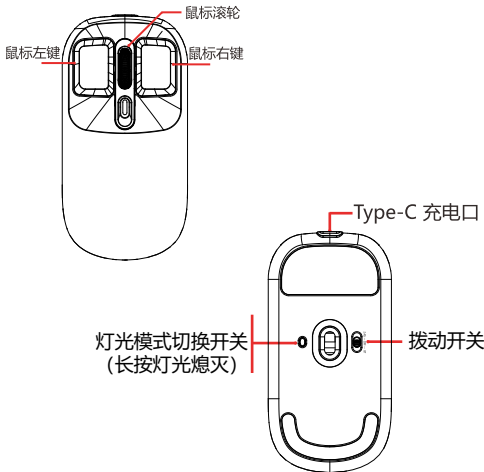
说明书

水蜜桃水晶鼠标

包装清单

1. 水蜜桃透明鼠标*1
2. 说明书 * 1
3. USB-C 充电线 * 1
4. USB 接收器 * 1

产品说明



简体中文

连接方式

硬件连接

- 打开电脑电源
- 打开对码方式:蓝牙模式下同时按住左中右按键三秒进入对码状态,同时底部指示灯快速闪烁,此时搜索"BT 5.0"设备连接配对即可使用;
- 2.4G为免按键对码,即插即用。

电量显示

- PCB板右上角电量指示灯: 4颗≈100%—3颗≈75%—2颗≈50—1颗≈25% (白色), 开机四灯电显, 10秒后自动熄灭。

规格参数

产品参数

- DPI:800/1200 (默认) /1600
- 充电电压/电流: DC 5V/≤400mA
- 电池容量: 400mAh
- 重量: 约70g (含接收器2g)
- 尺寸: 113.5x58x25±2mm
- 充电方式: Type-C
- 传输方式: 无线2.4G/蓝牙
- 蓝牙版本: 5.0
- 蓝牙名称: BT5.0
- 工作电压: 3.3V-4.2V
- 工作电流: 亮灯模式≤25ma (不亮彩灯模式下≤8ma)
- 2.4G系统需求: WindowsXP、Windows7、Windows8、Windows10及以上、Windows、Android 4.4及以上、
- iOS13及以上、MacOS X 10.5及以上、Linux Kernel 2.6+2、Chrome OS
- 蓝牙系统需求: Windows 8、Windows 10、Android5.0及以上、iOS13及以上、macOS X10.10及以上
- 硬件配置需求: Bluetooth 4.0及以上版本蓝牙适配器

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背光说明

1. 打开灯效模式: 此鼠标有11+1种发光模式, 按底部按键切换背光模式, 长按灯光模式切换键为灯光关闭, 短按灯光模式为11种灯效切换;
- 2.当鼠标10分钟内无任何操作, 鼠标将进入待机状态, 并且会关闭所有灯光;
- 3.进入休眠状态之后、按任意键、即进入回连。

疑难解答

- Q1: 为什么我的设备搜索不到鼠标?
A: 请确认好鼠标是开机状态, 并且要长按配对按键5秒钟。
- Q2: 这个鼠标支持华为电脑吗?
A: 是的。这个鼠标支持华为电脑, Mac, 安卓和微软等所有手机, 平板和电脑。
- Q3: 这个鼠标多久充一次电?
A: 正常情况下鼠标可以使用15天左右, 在背光状态下可以使用8个小时。
- 如遇到任何问题, 请及时咨询我们。
我们将尽快帮您解决!



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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.