

USER MANUAL 用户手册

X11

游戏鼠标

GAMING MOUSE

按键说明

中文

■ 鼠标

中键、上下滚轮

右键

前进键

后退键

DP键

开关 2.4G/off/BT

TYPE-C 接口

指示灯

2.4G接收器

电量设置

低电：指示灯红灯闪烁
充电：指示灯红灯常亮
满电：指示灯切换为对应 DPI 颜色
(充电模式时，切换 DPI，则更换为相应 DPI 颜色5秒并回到充电对应状态)
网页驱动网址： <https://dpitest.yjx2012.com/>

连接方式

有线模式

插入电脑USB，则优先进入USB有线鼠标模式并开始充电。

2.4G 模式

切换方法：鼠标底部的模式切换键切换 2.4G 模式(出厂已默认配对2.4G接收器)
配对方法：在2.4G模式下，长按左中右3秒配对，鼠标指示灯红灯快闪，则进入配对模式，再插入2.4G接收器，配对成功，鼠标指示灯常亮

蓝牙模式

切换方法：鼠标底部的模式切换键切换BT模式；
配对方法：在BT模式下，长按左中右3秒配对，鼠标指示灯快闪，进入BT配对模式，配对成功后，鼠标指示灯(对应模式灯)常亮

休眠描述

鼠标无操作30秒后进入初级休眠，移动/按键可唤醒鼠标
鼠标无操作5分钟之后进入深度休眠，移动/按键可唤醒鼠标

DPI调节

红灯 400DPI
绿灯 800DPI(默认)
蓝灯 1200DPI
黄灯 1600DPI
紫灯 2400DPI
紫灯 3200DPI
点击DPI切换键可以快速切换DPI
驱动内可调节至12800

Pro版本

红灯 800DPI
绿灯 1600DPI(默认)
蓝灯 2400DPI
青灯 3200DPI
黄灯 5600DPI
紫灯 12000DPI
Pro版本驱动内可调节至24000

回报率

BT模式回报率：
125Hz
有线/2.4G模式默认回报率：
1000Hz
(驱动软件可调节范围：125Hz/250Hz/500Hz/1000Hz)

Button Instructions

English

■ mouse

2.4G mode

Switching method: Use the mode switch button at the bottom of the mouse to switch to 2.4G mode (the 2.4G receiver is paired by default at the factory)
Pairing method: In 2.4G mode, long press and hold the left, middle, and right buttons for 3 seconds to pair. If the red mouse indicator light flashes rapidly, enter pairing mode. Then insert the 2.4G receiver and pairing is successful. The mouse indicator light remains on

Bluetooth mode

Switching method: Use the mode switch button at the bottom of the mouse to switch to BT mode;
Pairing method: In BT mode, press and hold the left, middle, and right buttons for 3 seconds to pair. The mouse indicator light will flash and enter BT pairing mode. After successful pairing, the mouse indicator light (corresponding to the mode light) stays on continuously

Power setting

Low power: The indicator light is flashing red
Charging: The red indicator light is always on
Fully charged: The indicator light switches to the corresponding DPI color
(When switching DPI in charging mode, it will change to the corresponding DPI color for 3 seconds and return to the charging state)
Web driver URL: <https://dpitest.yjx2012.com/>

Connection method

Wired mode

Plug the USB into the computer to enter USB wired mouse mode first and start charging.

2.4G mode

Switching method: Use the mode switch button at the bottom of the mouse to switch to 2.4G mode (the 2.4G receiver is paired by default at the factory)
Pairing method: In 2.4G mode, long press and hold the left, middle, and right buttons for 3 seconds to pair. If the red mouse indicator light flashes rapidly, enter pairing mode. Then insert the 2.4G receiver and pairing is successful. The mouse indicator light remains on

Bluetooth mode

Switching method: Use the mode switch button at the bottom of the mouse to switch to BT mode;
Pairing method: In BT mode, press and hold the left, middle, and right buttons for 3 seconds to pair. The mouse indicator light will flash and enter BT pairing mode. After successful pairing, the mouse indicator light (corresponding to the mode light) stays on continuously

Sleep description

After 30 seconds of inactivity, the mouse enters primary sleep mode and can be awakened by moving or pressing a button; After 5 minutes of inactivity, the mouse enters a deep sleep mode and can be awakened by moving or pressing a button

DPI adjust

red light 400DPI
green light 800DPI(default)
blue light 1200DPI
cyan light 1600DPI
yellow light 2400DPI
Purple light 3200DPI
Pressing the DPI toggle button can quickly switch DPI
The driver can be adjusted to 12800

Pro version

red light 800DPI
green light 1600DPI(default)
blue light 2400DPI
cyan light 3200DPI
yellow light 5600DPI
Purple light 12000DPI
The Pro version driver can be adjusted to 24000

Report rate

BT mode report rate:
125Hz
Default report rate for wired/2.4G mode:
1000Hz
(Driver software adjustable report rate: 125Hz/250Hz/500Hz/1000Hz)

FCC Statement

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.
Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.
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.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

注 意 或 技 术 要 求

名 称: E11说明书

材 质: 105克铜板纸(单色印刷)

装 订: 折页

尺 寸: 68*100mm