

# 飞智冰原狼 4 游戏手柄

Flydigi Direwolf 4 Gaming Controller

## 用户手册

User Manual

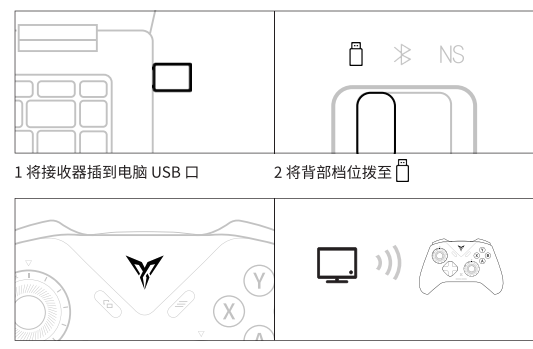


扫码查看完整版用户手册  
或访问用户手册  
Scan QR code to read the user manual  
연락처를 수락하시면서 사용자 매뉴얼을 보실 수 있습니다

型号: Direwolf 4

### 连接电脑

#### 无线接收器连接



- 1 将接收器插入电脑 USB 口
- 2 将背部档位拨至
- 3 按一下 Y 键手柄将自动连接, 此时指示灯白色常亮
- 4 下次使用时, 按一下 Y 键, 手柄将自动连接

#### 有线连接

将背部档位拨至, 通过 USB 线连接电脑和手柄, 指示灯白色常亮表示连接成功

#### 蓝牙连接

将背部档位拨至, 按 Y 键手柄, 在电脑蓝牙里连接 Xbox Wireless Controller

### 连接 Switch



- 1 点击 Switch 首页的手柄图标进入【更改握法/顺序】
- 2 将背部档位拨至 NS
- 3 按一下 Y 键手柄将自动连接, 此时指示灯蓝色常亮
- 4 下次使用时, 按一下 Y 键, 手柄将自动连接

#### Switch 模式下按键和键值映射关系如下

|   |   |   |   |        |       |    |    |
|---|---|---|---|--------|-------|----|----|
| A | B | X | Y | SELECT | START | Y  | ○  |
| B | A | Y | X | .      | .     | 主页 | 截图 |

Switch

### 连接安卓/iOS 设备



- 1 将背部档位拨至
- 2 按一下 Y 键唤醒手柄
- 3 打开设备蓝牙, 连接 Xbox Wireless 4 下次使用时, 按一下 Y 键, 手柄将自动连接
- 4 下次使用时, 按一下 Y 键, 手柄将自动连接

以上方式适用于原生支持手柄的游戏, 若要玩不支持手柄的游戏, 请下载飞智游戏厅, 在外设管理页面, 按引导切换手柄模式 (仅适用于安卓手机)



### 飞智空间站 开启更多自定义

通过电脑访问飞智官网 www.flydigi.com 下载「飞智空间站」, 可自定义按键、宏、体感、摇杆等功能。

| 飞智空间站                               |                                 |
|-------------------------------------|---------------------------------|
| <b>按键映射</b><br>可将按键映射为手柄、键盘按键       | <b>宏定义</b><br>录制摇杆和按键数据, 简化繁琐操作 |
| <b>体感映射</b><br>将体感映射为摇杆/鼠标, 射击游戏更精准 | <b>摇杆调节</b><br>设置中心死区和灵敏度曲线     |

### 基本操作

开机: 按一下 Y 键  
关机: 切换背部档位, 或长按 Y 键 8 秒  
电量: 指示灯红色闪烁  
充电中: 指示灯红色常亮  
充满电: 指示灯绿色常亮


### 规格

| 平台      | 模式             | 系统要求       |
|---------|----------------|------------|
| PC      | 接收器/有线/蓝牙      | Win 7 及以上  |
| Switch  | Switch         | Switch     |
| Android | Flashplay/原生蓝牙 | 安卓 10 及以上  |
| iOS     | 原生蓝牙           | iOS 14 及以上 |

原生蓝牙模式: 适用于绝大多数原生支持手柄的游戏  
Flashplay 模式: 适用于不支持手柄的手机游戏, 需配合飞智游戏厅使用

无线射频: 蓝牙 5.0  
使用距离: 小于 10 米  
电池信息: 可充电锂离子电池, 电池容量 800mAh, 充电时间 2 小时, 充电电压 5V, 充电电流 800mA  
工作电压: 使用时电流小于 40mA, 待机时电流小于 10µA  
温度范围: -10°C~50°C 下使用和存放

### 外观



HOME 键  
力调节摇杆  
FN 键  
力切换扳机  
手柄模式档位  
力切换扳机  
手柄模式档位

### 使用 Turbo 键快捷设置连发/映射

| 功能        | 模式  |
|-----------|---|
| 开启/关闭按键连发 | ⇨ + 要设置的按键                                |
| 录制/设置按键映射 | 按住 ⇨ + 拓展键 1.5s, 然后按下需要录制的操作, 再按一次 ⇨ 结束录制 |
| 清除拓展键映射   | 按住 ⇨ + 要清除的拓展键 1.5s, 然后直接按 ⇨ 结束录制         |

\*Turbo 键功能默认关闭, 可在飞智空间站开启  
\*拓展键: 背键 M1/M2  
\*如果录制过程中只有一个键值输入, 则视为设置相应的按键映射

### 快捷键

| 功能      | 操作                         |
|---------|----------------------------|
| 唤醒手柄    | 按一下 Y 键                    |
| 重置接收器配对 | 长按 ⇨ + Y 3 秒               |
| 恢复出厂设置  | 长按 ⇨ + ⇨ 3 秒               |
| 快捷切换配置  | ⇨ + A/B/X/Y (对应配置 1/2/3/4) |

\*快捷切换配置功能默认关闭, 可在飞智空间站开启

### 常见问题

Q: 手柄无法连接?  
A: 请确保手柄背部档位正确, 同时按下 Y 键三秒, 指示灯闪烁, 手柄进入配对状态  
- 配对接收器: 将接收器按下, 再重新插入 USB 口  
- 配对蓝牙: 在手机设置里取消对设备配对, 开关蓝牙, 重新连接  
Q: 接收器连接不稳定 (延迟/断连等)  
A: 如果周围存在较多的 2.4G 信号, 可能会产生干扰, 建议在接收器和电脑之间增加一根 USB 延长线, 以提升连接稳定性  
Q: 摇杆/扳机/体感出现异常?  
A: 可以联系官方客服, 获取手柄校准方法

### 产品中有害物质的名称及含量


| 部件名称        | 有害物质   |        |        |            |             |               |
|-------------|--------|--------|--------|------------|-------------|---------------|
|             | 铅 (Pb) | 汞 (Hg) | 镉 (Cd) | 六价铬 (Cr6+) | 多环芳烃 (PAHs) | 多溴二噁英 (PBDEs) |
| 印刷电路板组件     | ○      | ○      | ○      | ○          | ○           | ○             |
| 外壳          | ○      | ○      | ○      | ○          | ○           | ○             |
| 线材          | ○      | ○      | ○      | ○          | ○           | ○             |
| 聚合物电池       | ○      | ○      | ○      | ○          | ○           | ○             |
| 硅胶          | ○      | ○      | ○      | ○          | ○           | ○             |
| 金属、塑料、微小线材件 | ○      | ○      | ○      | ○          | ○           | ○             |

本表格依据 SJ/T 11364 的规定编制

○ 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572-2011 规定的限量要求以下  
× 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/T 26572-2011 规定的限量要求

# Flydigi Direwolf 4 Gaming Controller

User Manual

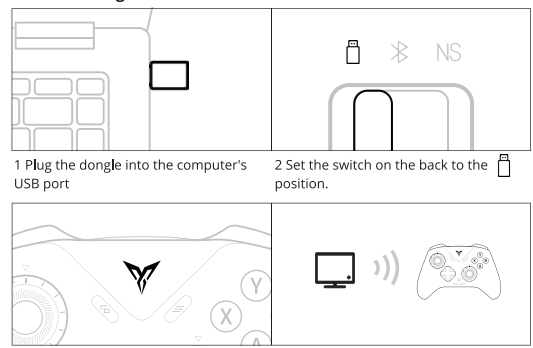


Scan QR code to read the user manual

Model: Direwolf 4

### Connect to Computer

#### Wireless dongle connection



- 1 Plug the dongle into the computer's USB port
- 2 Set the switch on the back to the position.
- 3 Press the Y button, the controller will be connected automatically, and the indicator light will stay white
- 4 The next time you use it, press the Y button once, and the controller will be connected automatically

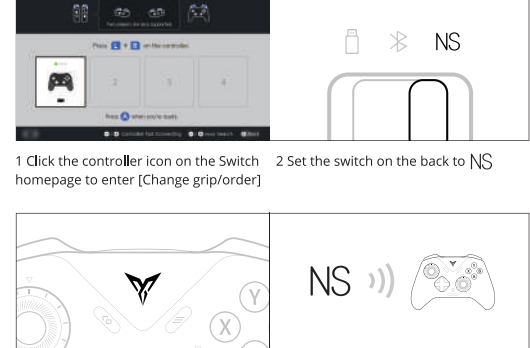
#### Wired connection

Set the switch on the back to the position. Connect the computer and the controller using a USB cable. A steady white indicator light indicates a successful connection.

#### BT connection

Set the mode switch on the back to the position, press the Y button to wake up the controller, and connect Xbox Wireless Controller in the

### Connect to Switch



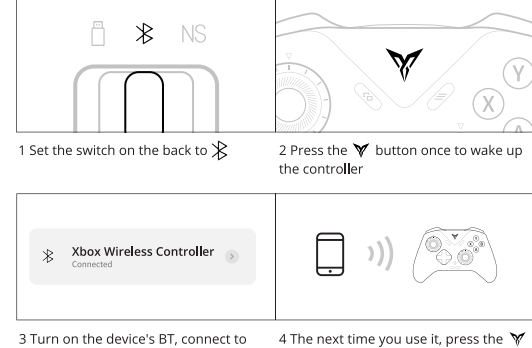
- 1 Click the controller icon on the Switch homepage to enter [Change grip/order]
- 2 Set the switch on the back to NS
- 3 Press the Y button, the controller will be connected automatically, and the indicator light will stay blue
- 4 The next time you use it, press the Y button once and the controller will automatically connect

#### In Switch mode, the key and key-value mapping relationship is as follows

|   |   |   |   |        |       |      |            |
|---|---|---|---|--------|-------|------|------------|
| A | B | X | Y | SELECT | START | Y    | ○          |
| B | A | Y | X | .      | .     | Home | Screenshot |

Switch

### Connect to Android/iOS device



- 1 Set the switch on the back to
- 2 Press the Y button once to wake up the controller
- 3 Turn on the device's BT, connect to Xbox Wireless Controller, and the controller indicator light will stay white
- 4 The next time you use it, press the Y button once and the controller will automatically connect

The above method is suitable for native game support with controllers. If you want to play games that do not support controllers, please download the Flydigi Game Center. In the peripheral management page, follow the instructions to switch to controller mode (only applicable to Android phones).



### Use Flydigi Space Station For More Customizable Settings

Visit our official website www.flydigi.com to download "Flydigi Space Station". You can customize buttons, macros, motion sensing, joystick and other functions.

| Flydigi Space Station  |   |
|--|---|
| <b>Button mapping</b><br>Button can be mapped as the controller button, mouse and keyboard button      | <b>Macro definition</b><br>You can set up Turbo, record joystick and button input, simplify tedious operation |
| <b>Gyro mapping</b><br>The Gyro can be mapped to a joystick/mouse, making shooting games more accurate | <b>Joystick adjustment</b><br>Customize the dead zone and sensitivity curve                                   |

### Basic operations

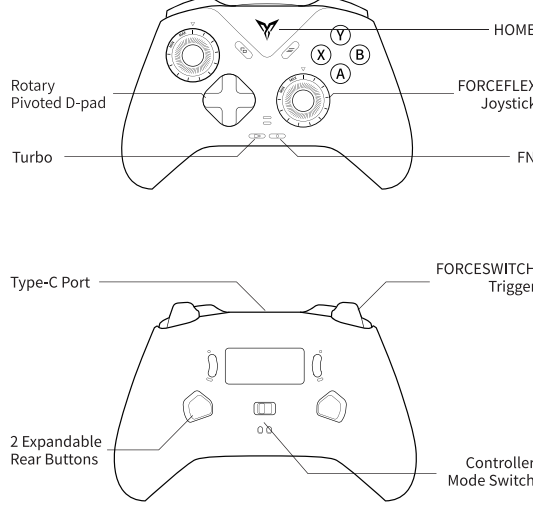
**Power on:** Press the Y button once  
**Power off:** Switch the mode switch on the back; the controller will automatically turn off if inactive for 15 minutes.  
**Low Power:** The indicator light flashes red  
**Charging when the power is off:** the indicator light keeps in red  
**Fully charged when powered off:** the indicator light keeps in green

### Specification

| Platform | Mode             | System Requirement   |
|----------|------------------|----------------------|
| PC       | Dongle/Cable/BT  | Win 7 and above      |
| Switch   | Switch           | Switch               |
| Android  | Flashplay/Native | Android 10 and above |
| iOS      | Native           | iOS 14 and above     |

**Native Mode:** This mode is suitable for games that natively support controllers.  
**Flashplay mode:** This mode is suitable for mobile games that do not support controllers. It requires the use of the Flydigi Game Hall app as a companion.  
**Wireless RF:** BT 5.0  
**Service distance:** less than 10 meters  
**Battery information:** rechargeable Lithium-ion battery, battery capacity 800mAh, charging time 2 hours, charging voltage 5V, charging current 800mA  
**Operating current:** less than 40mA when in use, less than 10µA in standby  
**Temperature range:** use and storage at -10°C~50°C

### Appearance



Rotary Pivoted D-pad  
Turbo  
Type-C Port  
2 Expandable Rear Buttons  
HOME 键  
FORCEFLEX Joystick  
FN 键  
FORCESWITCH Trigger  
Controller Mode Switch

### Usage of Turbo button

| Functions                        | Key Combinations  |
|----------------------------------|---|
| Enable/Disable button rapid fire | ⇨ + button to be set  |
| Record Macro / Set Key Mapping   | Hold ⇨ + extra button for 1.5s, then press the buttons you want to record. Press ⇨ again to finish recording.   |
| Clear Macro / Key Mapping        | Start recording by holding ⇨ and extra button for 1.5s, then finish recording by press ⇨ with nothing recorded. |

\*Turbo button function is off by default and can be enabled in Flydigi Space Station  
\*Extra Buttons: M1/M2  
\*If only one input is detected during recording, it will be recognized as a simple key mapping.

### Hotkeys

| Functions                  | Key Combinations                              |
|----------------------------|---|
| Wake up the controller     | Press the Y button                            |
| Re-pair the dongle         | Press and hold ⇨ + Y for 3 seconds            |
| Restore factory settings   | Press and hold ⇨ + ⇨ for 3 seconds            |
| Switch controller's preset | ⇨ + A/B/X/Y (corresponding to preset 1/2/3/4) |

\*The Preset Switching function is off by default and can be enabled in Flydigi Space Station

### FAQ

Q: The controller cannot be connected?  
A: Please make sure the rear gear switch is correct and hold the ⇨ button for three seconds until the indicator light flashes quickly to enter pairing mode.  
-For dongle pairing: Unplug and reinsert the dongle into the USB port.  
-For BT pairing: Unpair the device in the BT settings, turn off and on BT, then reconnect.  
Q: Delays or disconnections occur when the dongle is connected to the computer?  
A: The issue is generally caused by signal interference. It is recommended to add a USB extension cable between the dongle and the computer. For more details, please consult customer service.  
Q: Experiencing issues with the joystick/trigger/gyro?  
A: Install Flydigi Space Station on your computer and access the testing page to calibrate the controller as per the instructions provided.

### The name and content of harmful substances in the product

| Part Name                                     | Toxic or Hazardous Substances and Elements |    |    |    |     |      |
|---|--|----|----|----|-----|------|
|   | Pb   | Hg | Cd | Cr | PBB | PBDE |
| PCB board                                     | ○  | ○  | ○  | ○  | ○   | ○    |
| SMH   | ○  | ○  | ○  | ○  | ○   | ○    |
| Packaging                                     | ○  | ○  | ○  | ○  | ○   | ○    |
| Wire  | ○  | ○  | ○  | ○  | ○   | ○    |
| Polymer battery                               | ○  | ○  | ○  | ○  | ○   | ○    |
| Skates  | ○  | ○  | ○  | ○  | ○   | ○    |
| Small structural parts such as metal and tape | ○  | ○  | ○  | ○  | ○   | ○    |

This form has been prepared in accordance with the provisions of SJ/T 11364

○ Indicates that the content of the hazardous substance in all homogeneous materials of this part is within the limit specified in GB/T 26572-2011. Require the following.  
× Indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the provisions of GB/T 26572-2011. The limited requirements.

70g双胶纸双面打印