

Flydigi Direwolf 3/3Pro Game Controller

User Manual

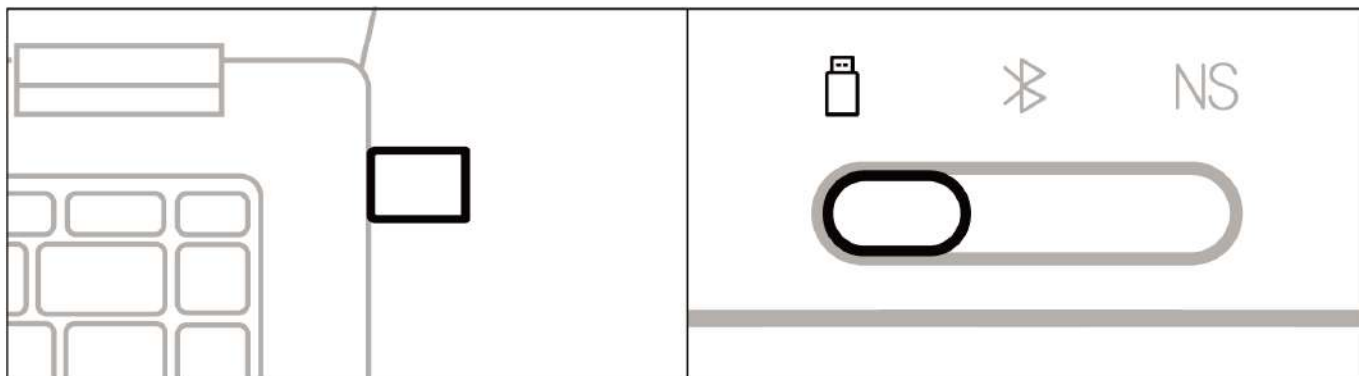


Scan QR code to read the user manual

Connect to Computer

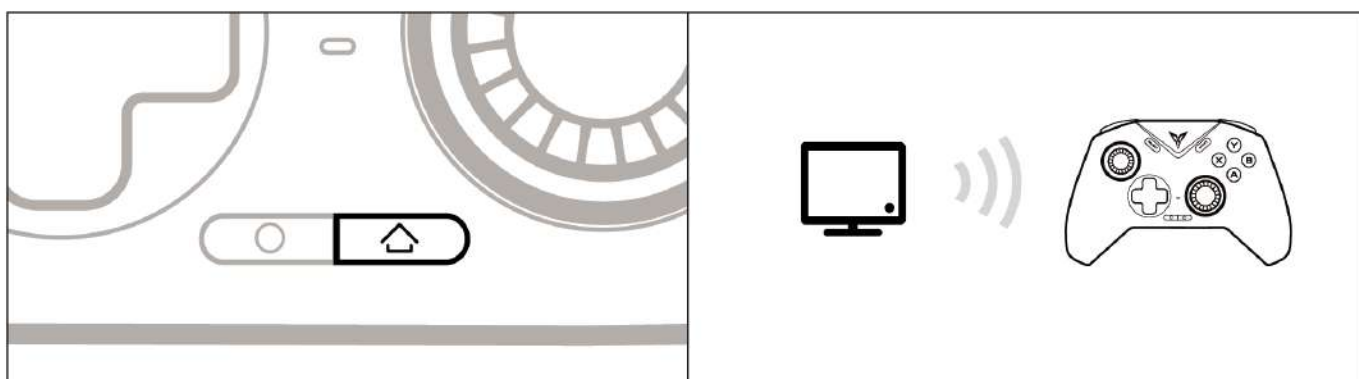


Wireless dongle connection



1 Plug the dongle into the computer's USB port

2 Switch the mode gear to 



3 press the  button, the controller will be connected automatically, and the indicator light keep in white

4 The next time you use it, press the  button once, and the controller will be connected automatically

Wired connection

Connect the computer and the controller through the USB cable, and the indicator light keep in white, which indicate the connection is successful

BT connection

Switch the mode gear to , press the  button to wake up the controller, and connect Xbox Wireless Controller in the computer's BT settings

Connect to Switch

NS



1 Click the controller icon on the Switch homepage to enter [Change grip/order]

2 Switch the mode gear to NS



3 Press the  button, the controller will be connected automatically, and the indicator light keeps in blue

4 The next time you use it, press the  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		
B	A	Y	X	-	+	Home	Screenshot

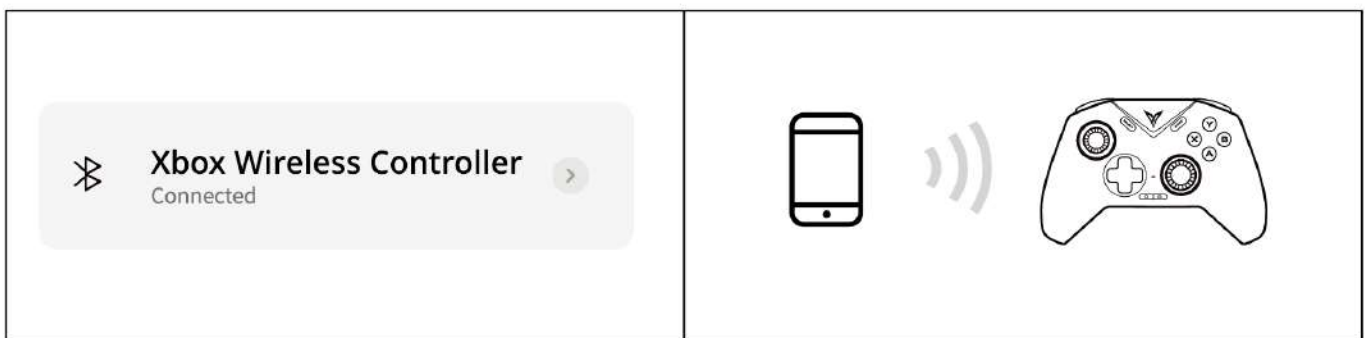
Switch

Connect to Android/iOS device



1 Switch the mode gear to 

2 Press the  button once to wake up the controller



3 Turn on the device's Bluetooth, connect to Xbox Wireless Controller, and the controller indicator light keeps in white

4 The next time you use it, press the  button once and the controller will automatically connect

More Customizable Settings in the Flydigi Space Station

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	
 Button mapping Button can be mapped as the controller button, mouse and keyboard button	 Macro definition You can set up Turbo, record joystick and button input, simplify tedious operation
 Gyro mapping Gyro can be mapped to a joystick/mouse, making shooting games more accurate	 Adjustable Joystick Settings Set the dead zone and sensitivity curve

Keybinding Turbo/ Marco

Direwolf 3/3Pro, turbo and marco functions can be set through key combinations.

Please scan the QR code on the homepage for specific setup methods.

Basic operations

Power on: Press the  button once

Power off: switch back gear; 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

mode	Platforms	Indicator Light	Connection Type	System Requirements
	PC	Hold ○+X to switch to XInput mode, the indicator light turning white Hold ○+A to switch to DInput mode, the indicator light turning blue	Dongle/ Wired	Win 7 and Above
	PC/Android /iOS		BT	Win 7 and Above Android 10 and Above iOS 14 and Above
NS	Switch	Blue	BT/Wired	Switch

Note: Most games on PC support XInput mode, but some older games may only support DInput mode.

Wireless RF: BT 5.0

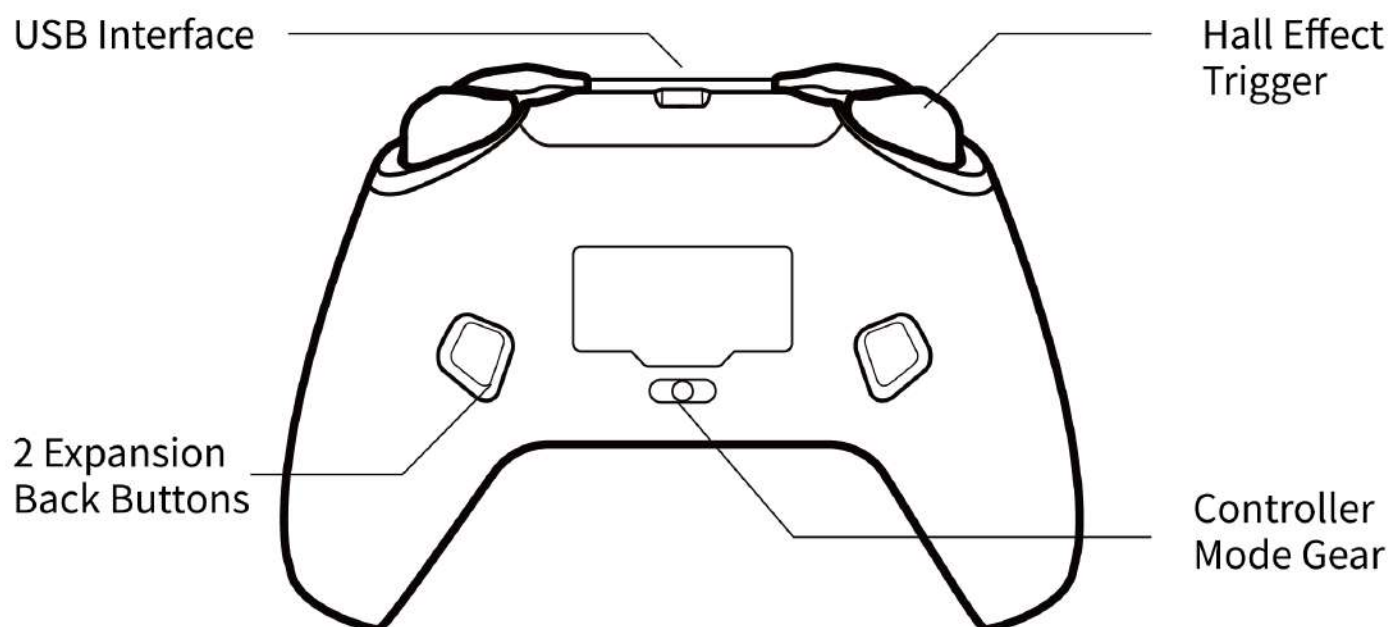
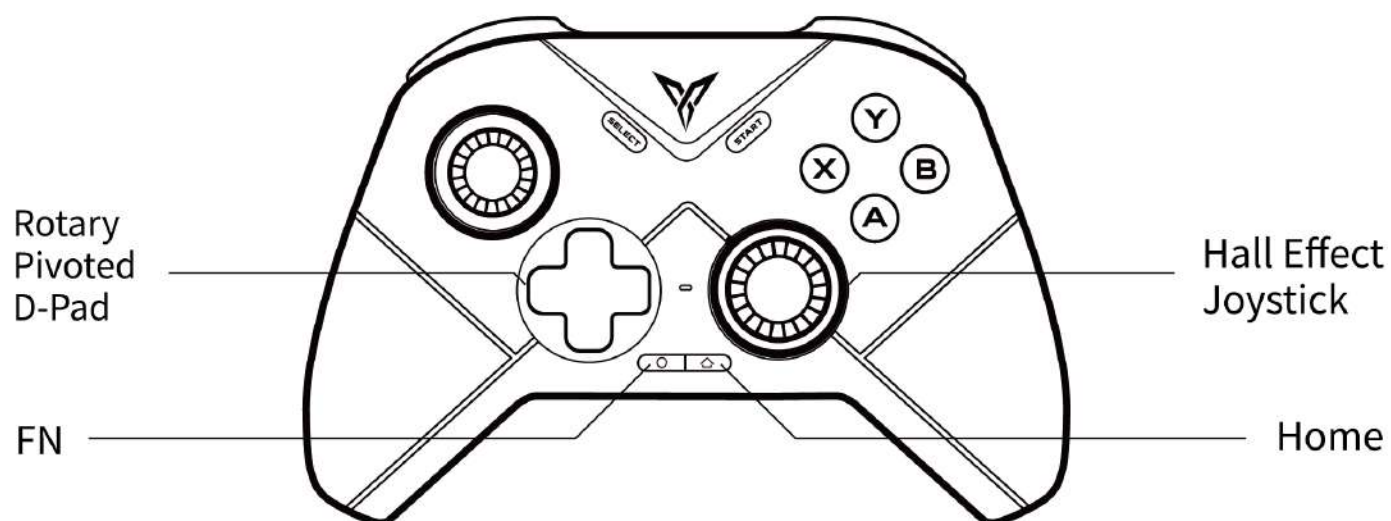
Service distance: less than 10 meters

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



Q & A

Q: Any delays or disconnections occurs 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: How to upgrade the controller firmware?

A: Install the Flydigi Space Station on computer, or install the Flydigi Game Hall on mobile phone, and upgrade the firmware according to the software boot

Q: Any abnormalities in the joystick/trigger/motion sensing?

A: Install the Flydigi Space Station on computer, enter the test page, adjust the controller under the guidance

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 Borad	○	○	○	○	○	○
Shell	○	○	○	○	○	○
Packaging	○	○	○	○	○	○
Wire	○	○	○	○	○	○
Polymer battery	○	○	○	○	○	○
Silicone	○	○	○	○	○	○
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

FCC Statement

FCC Statement 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. 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. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.