

### Connect the controller

Press and hold the HOME button for 3 seconds to enter the display menu, where you can adjust controller mode, settings, brightness, etc.



When using on a computer, please switch the controller to Xinput mode




When using on a mobile phone, please switch the controller to Android mode

STEP 1: Scan the QR code to download and install the "Flydigi Game Center"

STEP 2: Enter the Flydigi Game Center peripheral management, click on 'Connect Controller,' and follow the in-app instructions to establish the controller connection

When using on the Nintendo Switch, please switch the controller to Switch mode

Open the Switch console, go to the 'Controllers' option on the home page, click on 'Change Grip/Order,' which will take you to the controller display menu. Select 'Pair' and wait a few seconds for the controller pairing to be successful

If already paired and connected, while the Switch is in standby mode, a short press of the HOME button can awaken the Switch. The mapping of buttons to key values in Switch mode can be referred to in the table below

A	B	X	Y	SELECT	START	HOME	M4	APEX 3
B	A	Y	X	-	+	HOME	SCREEN SHOT	SWITCH

### Quick Experience of Force Feedback Triggers

Flydigi has preset 3 types of force feedback modes. Press and hold the HOME button to open the screen menu and access the [Settings] page to switch between them. You can also simultaneously press the SELECT button and the A/B/X/Y button to switch to Configurations 1/2/3/4

**Configuration 1: Normal Mode**  
Force feedback triggers not enabled (default)

**Configuration 3: Semi Mode**  
Realistic firearm paragraph-style trigger feel

**Configuration 2: Racing Mode**  
The simulated racing car throttle sensation

**Configuration 2: Auto Mode**  
High-frequency recoil simulation for rapid firing

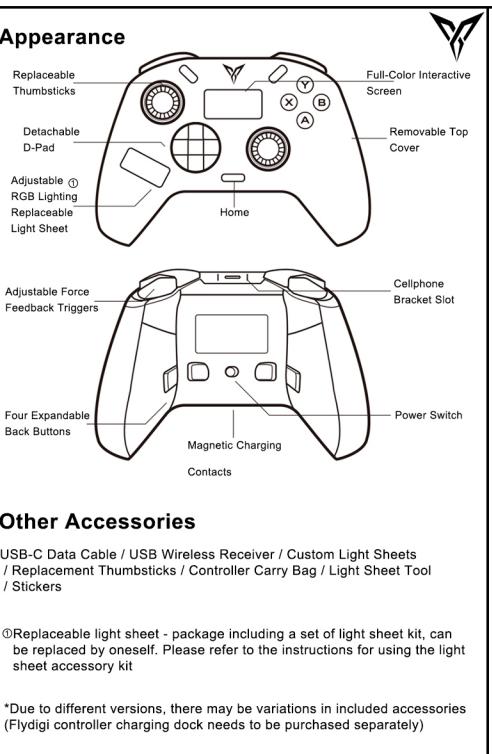
### Advanced gameplay, enabling further customization

Visit the official Flydigi website at [www.flydigi.com](http://www.flydigi.com) to download the "Flydigi Space Station" App, which allows customization of trigger settings, button mapping, lighting effects etc.



#### Flydigi Space Station

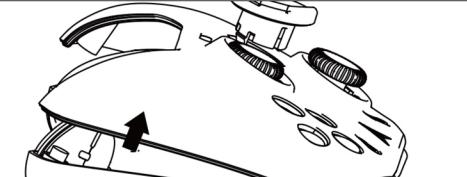
Adjusting Force Feedback Triggers  
Adjusting Lighting  
Button Customization  
Display Screen Image Settings



### Component Description

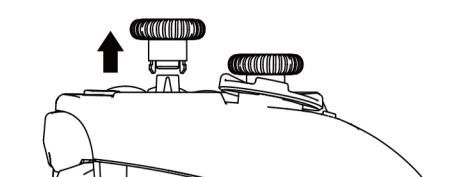
#### Detachable top cover

Before disassembling, please remove the D-pad first, then pry it up along the gap around the controller grip to remove it.



#### Replaceable Thumsticks

Pull vertically upwards to remove or install the joystick. Joysticks of different heights are suitable for different games.



### Names and quantities of harmful substances contained in the product

Component Name	Hazardous Substances					
	Lead	Mercury	Cadmium	Hexavalent Chromium	Polybrominated Biphenyls	Polybrominated Diphenyl Ethers
Printed Circuit Board Components	○	○	○	○	○	○
Enclosure of Controller	○	○	○	○	○	○
Package	○	○	○	○	○	○
Cable	○	○	○	○	○	○
Polymer Battery	○	○	○	○	○	○
Silicone	○	○	○	○	○	○
Metal, Tape, and Other small components	○	○	○	○	○	○

This chart is prepared in accordance with the provisions of SJ/T 11364.

○ The content of this harmful substance in all homogeneous materials of this component is below the limit requirements specified in GB/T 26572-2011.

✗ The content of this harmful substance in at least one homogeneous material of this component exceeds the limit requirements specified in GB/T 26572-2011

### Common Issues

Q: The controller cannot connect to the receiver or Bluetooth device.

A: Select "Pair" in the on-screen menu, it will display "Pairing," then reopen the phone's Bluetooth or insert the wireless receiver into the device's USB port and keep the controller close to the receiver.

Q: The controller is connected to the device via the wireless receiver, but the buttons are unresponsive.

A: Avoid placing the receiver too far away, ensure there are no obstructions between the receiver and the controller, and minimize electromagnetic interference from nearby electronic devices.

Q: Upgrading the controller firmware.

A: Install Flydigi Game Center on your phone or Flydigi Space Station on your computer, and follow the software instructions to upgrade the firmware.

Q: Setting the standby time.

A: If not used for an extended period, the controller will automatically enter standby mode. Press the HOME button briefly to resume operation. The standby time can be adjusted in the Flydigi Space Station settings.

### Specification

Platform	Mode	Connection	Requition
PC Platform	Xinput / Dinput	Wireless receiver, wired	Windows 7 and later versions
Switch Platform	Switch mode	Bluetooth	Switch Platform
Android Platform	Andriod mode Flashplay mode	Bluetooth	Android 10 and later versions
IOS Platform	IOS mode	Bluetooth	IOS 14 and later versions

**Wireless RF:** 2.4GHz, Bluetooth 5.0, Bluetooth 5.0 BLE

**Operating Range:** Less than 10 meters

**Battery Information:** Rechargeable Lithium-Ion Battery, Battery Capacity 1500mAh, Charging Time 3-4 hours, Charging Voltage 5V, Charging Current 1000mA

**Operating Current:** Current less than 80mA during use, Current less than 0.4mA in standby

**Product Weight:** 310g

**Temperature Range:** -5°C to 50°C when in use

**Humidity Range:** 20% to 80% when in use

八爪鱼3  
力反馈精英手柄  
APEX 3 Force Feedback Elite Controller

用户手册  
User Manual



Scan QR Code To Read The User Manual