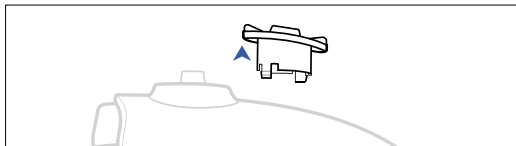


Flydigi Apex6 Pro Haptics Elite Controller

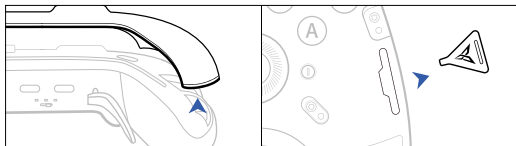
User Manual

Model: Apex6 Pro

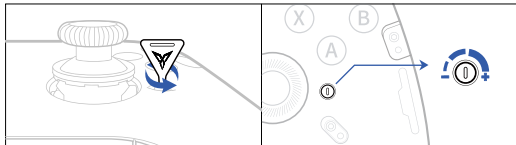
Force Adjustable Joystick Instruction



1 Lift the D-pad straight up to remove it.



2 Remove the magnetic cover from the gap of the grip, and take out the force adjustment paddle from the right side of the controller.



3 Adjust the joystick tension by rotating the screw on the right side of the joystick using the adjustment paddle.

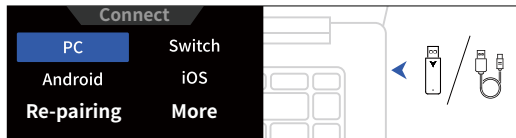
Connect Your Controller

Pull the reel switch of the controller to ON, then press and hold the  to open the menu on the screen, where you can configure the controller mode and button settings.



Connect to a PC

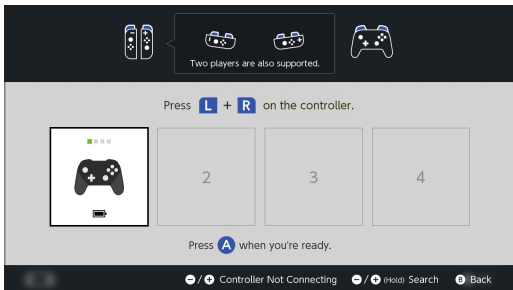
Open the on-screen menu, select [Connect] - [PC], and connect the computer and the controller using a dongle or a cable.



If the controller is not used for a period of time, it will automatically enter sleep mode . Press the  to wake up the controller. You can modify the sleep timeout in the Flydigi Space Station.

Connect to a Switch

Adjust the controller to Switch mode, click on the controllers icon on the home page of your Nintendo Switch, and go to [Change Grip/Order]. The controller will automatically pair and connect.



At Switch mode, the button-to-key mapping is as follows

A	B	X	Y	SELECT	START		
B	A	Y	X	-	+	Home	Screenshot

Switch

Connect to an Android/iOS device

1. Scan the QR code to download and install the Flydigi Game Center app.
2. Enter Flydigi Game Center - Peripheral Management and click on "Add Device". Follow the instructions provided in the game hall to connect the controller.



Specifications

Platform	Mode	System Requirement
PC	Dongle/Cable/BT	Win 10 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: NearLink, BT 5.0

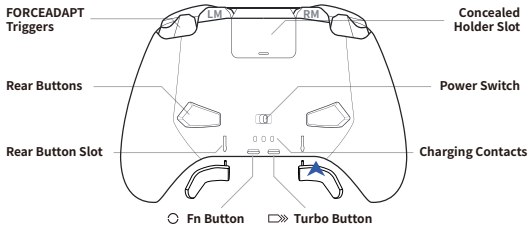
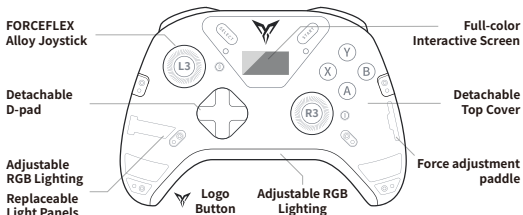
Operating Distance: Less than 10 meters

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 100mA during use (default light, excluding motors and force feedback triggers), current less than 0.1mA in standby mode

Temperature Range: Use and store between -10°C and 50°C.

Appearance



Usage of Turbo button

Functions	Key Combinations
Enable/Disable button rapid fire	 + button to be set

*Turbo button function is off by default and can be enabled in Flydigi Space Station

Hotkeys

Functions	Key Combinations
Wake up the controller	Press the  button
Enter the screen menu	Press and hold the  button for 1 second
Re-pair the dongle	Press and hold  +  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: Are the trigger/joystick data abnormal?

A: You can contact official customer service to get the controller calibration method.

Q: The controller BT cannot connect?

A: In the screen menu - Connect, click Re-pairing. The controller will display "Pairing" at this time. Open the device's BT settings and reconnect.

Q: Dongle connection signal is unstable. (delay/disconnect etc)

A: If there are many 2.4GHz signals in the vicinity, it may cause interference. It is recommended to use a USB extension cable between the dongle and the computer to enhance the signal.

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	○	○	○	○	○	○
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

1. 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 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

Consult the dealer or an experienced radio/TV technician for help.

receiver is connected.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.