**Manuals+** — User Manuals Simplified.



# Shanghai Flydigi Electronics Technology APEX2 Flydigi Apex Multi-Platform Controller Instruction Manual
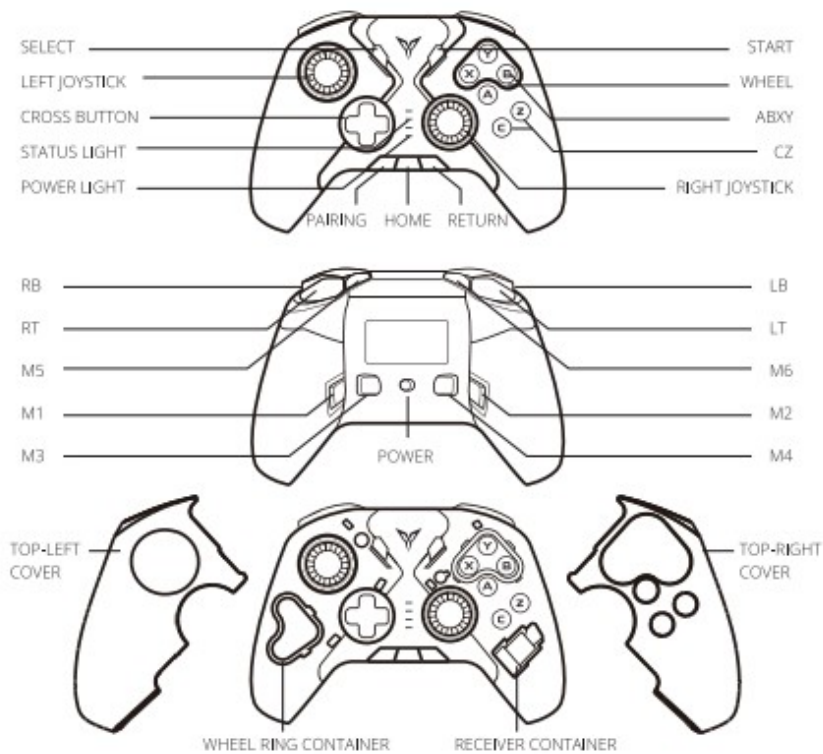
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# Other Accessories Dual-segment detachable stand, Charging Cable, USB receiver, Replaceable joystick, Controller bag



## Other Accessories

Dual-segment detachable stand, Charging Cable, USB receiver, Replaceable joystick, Controller bag



## Part Instruction

### Dismountable Top cover

Freely disassembly the gamepad's dual-side top cover. Forcibly pry the side edge position (shown as figure) along the gamepad's controller up to disassembly; Press the top cover down to the right position to reassembly.
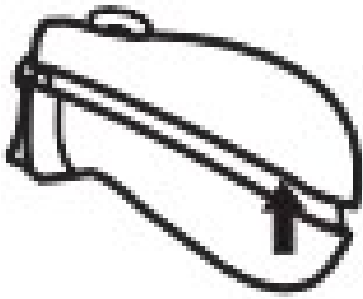
## Wheel Button

BXY button can be triggered respectively and also dragged as joystick in a limited range. If there is no need to rotate the wheel, please disassembly the top-right cover to place the wheel ring into the limited position and cover the top-right cover again to change the fixed wheel to the general button for use.
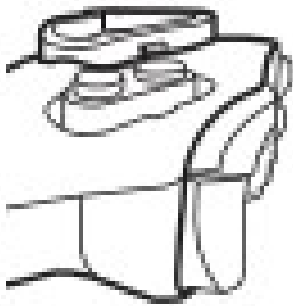


## Dual-segment Detachable

Phone Stand The stand has two adjustable rotating axes which are easy to adjust the phone ban/center and ease the burden on hands. Slide up to push out of the card slot to disassembly the holder. Adjust to the right angle to support the phone to stand on the table.



## Replaceable Joystick

Left- and right-joystick can be replaced based on habits. Operated as figure to plug out up to take down or mount the joystick.
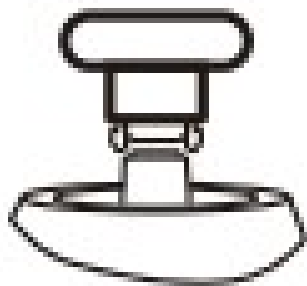
## Basic Operation

| | |
|---|---|
| Power On | Turn the power switch to ON |
| Power Off | Turn the power switch to OFF |
| Standby | If it's out of use over 20 minutes, the joystick will standby automatically. Press the pairing button to wake up the joystick. |
| Low Battery | The power led flashes in red when the battery is less than 10% |
| Charging Mode | Connect to the power adapter via the USB cable to charge |
| Charging | Connect the charger port to the USB cable, the power led lights on in green |
| Charge OK | Charge OK, the power led lights off |

## Connection Instruction

Turn on the joystick first during the initial use, then connect to the device as required to switch to an appropriate connection mode. The USB dongle is firstly required to be plugged into the device's USB port with 2.4Ghz connection, the receiver will connect to the controller automatically.

| You wish to use the controller | Connect to mobile phone,tablet | Connect to PC | |
|---|---|---|---|
| Connection Mode | Bluetooth | 2.4Ghz (dongle needed) | USB wired (USB cable needed) |
| Switch mode for connection | Press the pairing button and B button simultaneously for 3 seconds | Press the pairing button and A button simultaneously for 3 seconds | Connect the USB cable to computer |
| Support Mode | Bluetooth Mode | 360 Mode / Android Mode | |
| Way for switch mode | Switch with Flydigi Game Center App | Press the pairing button and select button for 3 seconds to switch between 360 mode and Android mode | |
| Indicator Instruction | Status LED 1 | Status LED 2 | Status LED 3 |

## Use on mobile phone, tablet

1: Download the Flydigi Game Center App from Google Player or App Store Scan the QR code, then download and install the Flydigi Game Center App. IOS only support below 13.4



STEP 2: Bluetooth connects to phone Go to Flydigi Game Center -Setting Management, Click – Connect, Connect the controller as the game center guides.



If the phone is turned on and the Bluetooth is in communication range, the Bluetooth will connect to the paired controller automatically. If changed to another phone to pair, it's required to turn off the Bluetooth switch of the last device go to Flydigi game center APP to click the "Connect controller".

## Flymapping Technology



The Flymapping technology offered by Flydigi can be customized to adjust the button configuration to store on cloud.
Flydigi continuously update the flymapping buttons to adapt to various gaming operations. Each button has attributes of click, swipe, motion sensing, left- and right- joystick linkage and Macro.

Click the configuration panel – "adjust configuration" to customize the button configuration after starting the game from the game center.

Drag the button on screen to the gaming skill position, then click the button to configure the button properties..

Drag the button to the top-left trash to delete

Click "Apply" – "Save" to use after finishing the configuration

## Use On PC

**Play PC game tr)**

With 360 mode, you can play gaming masterpieces including GTAS, Assassin's Creed, Resident Evil and Tomb Raider directly. With 2.4G wireless or wired to connect to PC, press the pairing button and "SELECT" button simultaneously for 3 seconds to switch in mode of 360 and android. The status led 1 lighting on indicates that it's in 360 mode.

**Play android emulator game -EL**

With the android mode, you can play android games on the computer' s android emulator. With 2.4G wireless or wired to connect to PC, press the pairing button and "SELECT" button simultaneously for 3 seconds to switch in mode of 360 and android. The status led 1 lighting off indicates that it' s in android mode. Access to the Flydigi official site to download the App and PC activation tool of corresponding emulator' s version and operate as prompt to function normally.

# Adjustment for lighting Mode

Apex 2 offers 16.8 million colors, adjustment multi-lighting colors.
Press the pairing button and return button to switch among the three default dazzling modes.
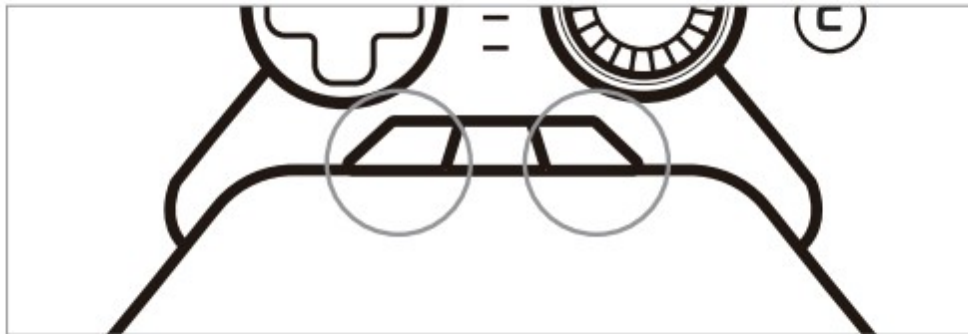
Access to the Flydigi official site to download the Flydigi space platform to customize the
dazzling light color. And more customized configuration can be set up.

# FAQ

**Q: It's unable to use the wireless receiver to connect to the device, the indicator keeps on
flashing slowly?**
A: Press the pairing button and A button simultaneously for 3 seconds to switch to the 2.4G wireless
connection mode and press the paired button for 5 seconds' long to keep the controller in paired state,
plug the wireless receiver in the device's USB port and keep the controller close to the receiver. The
indicator lighting on indicates the successful pairing.

**Q: The aiming point drifts automatically while using the somatosensory?**
A: If the somatosensory or flying mouse is out of control, keep the controller staying still on table for 10
seconds.

**performance parameter**

| Part Name | Toxic or Hazardous Substances and Elements | | | | | |
|---|---|---|---|---|---|---|
| | Pb | Hg | Cd | Cr | PBB | PBDE |
| PCBA | O | O | O | O | O | O |
| Outer casing | O | O | O | O | O | O |
| Packaging | O | O | O | O | O | O |
| Wires | O | O | O | O | O | O |
| Polymer battery | O | O | O | O | O | O |
| Silicone | O | O | O | O | O | O |
| Metal, adhesive tape and small structural parts | O | O | O | O | O | O |

## Federal Communications Commission (FCC) Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable

exposure condition without restriction.

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.

Note: The manufacturer is not responsible for any radio or N interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits fora 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.

### *Read More About This Manual & Download PDF:*

## Documents / Resources



**Shanghai Flydigi Electronics Technology APEX2 Flydigi Apex Multi-Platform Controller** [pdf] Instruction Manual
APEX2, 2AORE-APEX2, 2AOREAPEX2, APEX2 Flydigi Apex Multi-Platform Controller, APEX2, Flydigi Apex Multi-Platform Controller