说明单页尺寸：105x148mm 材质：128g铜版纸，彩色双面印刷，折页

PS5 WIRELESS CONTROLLER

# SG-X STEALTH HAZE

## Quick Start Guide

Precision Control, Victory Within Grasp

## PAKAGE CONTENTS

SG-X
Wireless Controller

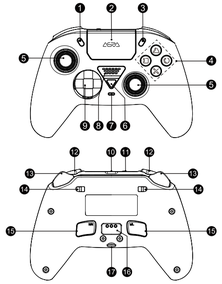
USB Type-C Cable

## FEATURES

| | |
|---|---|
| Compatibility | : PS5/PC/IOS/MAC/Android/Steam |
| Connection Mode | : 5.3 Bluetooth / USB Type-C |
| Wireless connection | : 10M (No latency) |
| Triggers | : Hall effect triggers |
| Joystick | : Hall effect joystick |
| Sensor | : 6-Axis Gyro |
| Battery capacity | : 1000mAh |
| Battery life | : 8H |
| Size | :160*110*62mm |
| Working Voltage | : 5V |
| Working Current | : 110mA-200mA |



## PRODUCT LAYOUT

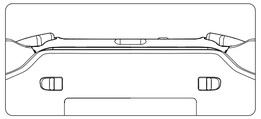


1 [share] Button
2 Touchpad
3 [option] Button
4 ABXY botton
5 Joystick
6 PS botton
7 Mute button
8 Speaker
9 D-pad
10 Type-C interface
11 Reset Button
12 Bumpers(LB/RB)
13 Trigger(LT/RT)
14 Step trigger switch
15 Multi-functional rear bottons(M1/M2)
16 Charging station interface
17 3.5mm jack

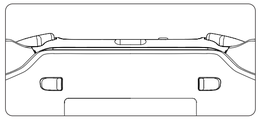


## Enabling/Disabling Selectable Step Triggers

You can enable the switches to shorten the travel distance of the left and right triggers by sliding the switches outwards. To go back to full trigger mode, simply slide the switches inwards.



Short trigger mode



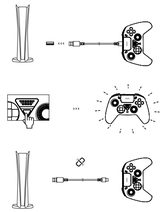
Full trigger mode



## OPERLATION GUIDE

### Connect to PS5

1.Connect the controller to the console using a USB cable.
2.Press the [PS] Button on the controller. The LED light will stay on, indicating a successful connection.
3.Disconnect the USB cable, and the controller will automatically switch to Bluetooth wireless mode.



**Device Connectivity Compatibility Information**

This controller is fully compatible with PS5 games. And the PS5 console supports connecting multiple Bluetooth devices simultaneously ( Including wired connections). The console supports up to four Bluetooth controllers simultaneously.

After connecting, the LED light color distinguishes users:
1P: Blue I 2P: Red I 3P: Green I 4P: Pink



## OPERLATION GUIDE

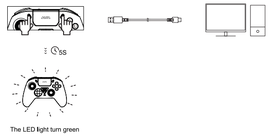
### Connect to PC

**Via wired connection**

1.Connect the Device: Plug the controller into the computer using a USB cable. The computer will automatically install the necessary drivers.
2. Default Mode: The controller supportsboth PS5 Wired Mode and X-input Mode.

Switch To X-Input Mode:
To switch to the X-input mode, press and hold the "Share" button and "Option" button on the controller for 5 seconds.The LED light will turn green, indicating asuccessful switch to X-Input Mode.

| Mode | Device name | Indicator light color |
|---|---|---|
| PS5 Wired Mode | DualSenses Wireless Controller | blue |
| X-input Mode | Xbox 360 Controller for Windows | green |




The LED light turn green

*Not support wireless mode connection to PC.



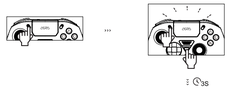
## OPERLATION GUIDE

### Connect to IOS/MAC/Andorid/Steam

**Via bluetooth connection**

When the controller is off, press and hold [Share], then press [PS] for 3S until the LED flashes slowly (pairing mode). Select "DualSense Wireless Controller" in the PC's Bluetooth list. Solid blue LED indicates a successful connection.

*After successful pairing, the indicator light will turn solid blue.



*NOTE :
IOS : Supports connection with iOS 13.0 and later
MAC : Supports wired connection with audio function



## Macro Programming Settings

**Start Recording:** Press and hold the Touchpad and [ML/MR] button simultaneously for 3 seconds. When the motor vibrates and the channel light flashes slowly, the controller has entered the programming mode.

**End Recording:** Once the recording is completed, press the corresponding [ML/MR] button. A motor vibration and a steady - on channel light signify that the programming has been successful. Press the corresponding button to end recording

**Clear Macros:** Hold down the Touchpad and [ML/MR] button together for 5 seconds. The channel light will shift from flashing to a constant state, accompanied by a motor vibration. At this stage, the [ML/MR] function will revert to its default empty value.

**Programmable Buttons:**
A, B, X, Y, L1, R1, L2, R2, L3, R3, D-pad, Left 3D, Right 3D

*After 24 inputs, the light flashes quickly, notifying the user that the maximumv(24 key values) has been reached.

**NOTE**

If there is no operation for 5 minutes in macro editing mode, the [ML/MR] button will keep itsprevious setting and exit editing mode automatically.By default, the programming keys are inactive and need user configuration. The keys havememory functionality.



## Lighting Mode

### Mode Switching

Press the Options button + D- pad left /right

**Switch Modes**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| Rainbow Flow | → | Color Breathing | → | Red | → | Orange | → |
| Yellow | → | Green | → | Cyan | → | Blue | → |
| Purple | → | White | → | Off | → | Rainbow Flow | |

### Brightness Adjustment

Press [Options] + D-pad Up/Down to adjust brightness
Brightness Levels: 6 brightness levels（ 20% - 40% - 60% - 80% - 100%）, with memory function.

## Other Functions

### Sleep & Wake Charging

If the controller fails to connect within 15S of searching, it enters sleep mode.If there is no button press or significant stick movement for about 10 minutes, the controllerenters sleep mode.

Press [PS] to wake the controller. Sleep time settings can be adjusted on the console.

### Charging:

While charging when powered off, the indicator pulses orange. It turns off when fully charged.

### Battery Status:

Turn on the PS5, ensure the controller is connected, press [PS], and check the battery level inthe accessory icon(Control Center-Accessories).

### Low Battery Warning:

When the controller battery voltage drops below 3.6V，the console screen flashes 3 times asa low voltage warning. If the voltage drops below 3.5V, the controller automatically shuts down.

### Reset Function:

If the controller malfunctions, press the reset button on the front to reset it.

**Firmware Upgrade**

Turn off the controller, hold [Δ], and connect it to a PC via USB.The controller enters wired upgrade mode. Open the upgrade tool. Select [BTWireless], then click Update to start the upgrade.



## FCC Warning

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.

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