Manuals

https://www.gamesir.hk/pages/manuals-gamesir-joysync

PACKAGE CONTENTS
GameSir-JoySync*1
Silicone Pad*2
(1mm thick pad*1 / 2mm thick pad*1)
User Manual*1
Certification*1

COMPATIBLE PLATFORM
Windows10 or above
Switch
Android 8.0 or above
COMPATIBLE CONTROLLER
JC Controller
NS Pro
DS5
DS4
* More controllers will be supported in the future.

DEVICE LAYOUT
Type-A Male Connector
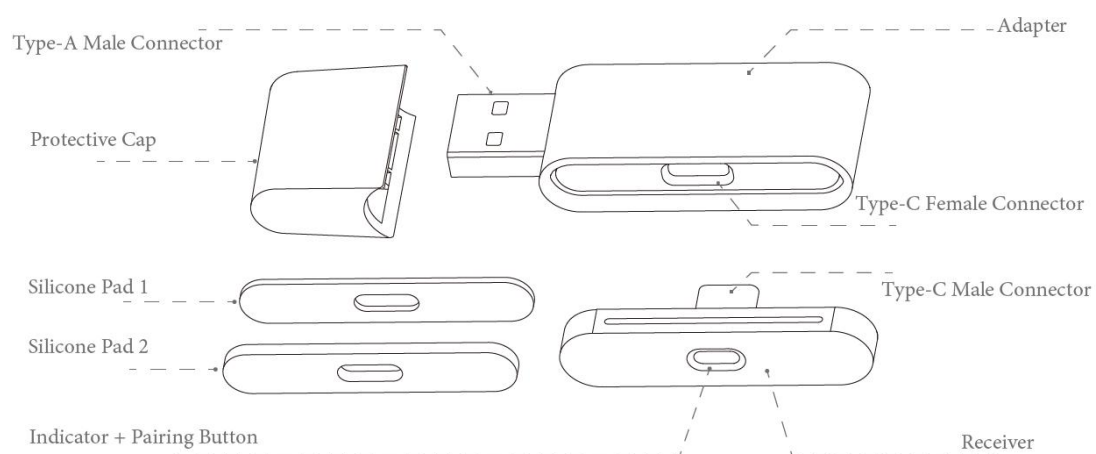Protective Cap
Silicone Pad 1
Silicone Pad 2
Indicator + Pairing Button
Adapter
Type-C Female Connector
Type-C Male Connector
Receiver

BASIC FUNCTION INTRODUCTION

CONNECTION STATUS

Status	Indicator	Description
Connection Successful	Solid	Device connected successfully.
Pairing Status	Flash Rapidly	In pairing status, it can be discovered and connected by new devices.
Reconnecting Status	Flash Slowly	In reconnecting status, it can automatically connect to the last successfully connected device. Press and hold the pairing button to force switch to pairing status.

CONNECTION TUTORIAL

Single Controller Connection

1. Enter pairing status on the controller. Insert the receiver into the device port, then press and hold the receiver's pairing button until the receiver's indicator light flashes rapidly. Wait for the connection to be done.

2. When the receiver's indicator light becomes solid, the connection is successful.

Dual Controller Connection

1. Enter pairing status on the first controller. Insert the receiver into the device port, then press and hold the receiver's pairing button until the receiver's indicator light flashes rapidly. Wait for the device to connect.

2. Enter pairing status on the second controller. Press and hold the receiver's pairing button to force the receiver into pairing status (indicator light flashes rapidly) again. The first controller will disconnect, and you should wait for the second controller to connect.

3. Once the second controller is successfully connected, power on the first controller (do not enter pairing status). Wait for it to reconnect automatically.

* Dual controller connection supports only JC controllers and NS Pro controllers.
* When connecting JC controller on the left and right sides, they are merged by default as a single controller. You can enter dual mode by pressing and holding the screenshot button and the + button for 2 seconds.

ADVANCED TUTORIAL

Function	Button Combination	Description
Function Button	Screenshot Button / Touchpad Press	Certain buttons on the controller can be assigned as function button for extended features. For JC controllers or NS Pro

		controllers, the function button is the screenshot button. For DS5 or DS4 controllers, the function button is pressing the touchpad.
Enable Turbo Function	Function Button + Corresponding Button	While holding the function button, press A/B/X/Y/L/R/ZL/ZR to activate the turbo function. Repeat this action to deactivate it.
Adjust Vibration Intensity	+	While holding , press the D-pad up/down to increase/decrease the vibration intensity level.
Switch Layout	Function Button +	Holding both the function button and to swap key values of A-B and X-Y.
Adjust Volume	Home Button +	Hold the home button and the D-pad up/down to increase/decrease the volume on Android devices.
Screenshot	Double-click the Function Button	When connecting to an Android device, double-click the corresponding function button to activate the screenshot function.
Switch Dual Mode	Long press the Screenshot Button + for 2 seconds	When connecting JC controller on the left and right sides, press and hold the screenshot button and the + button for 2 seconds to enter dual mode. In this mode, the left and right sides of JC controller will function as separate controllers.
Upgrade Mode	Long press the Pairing Button for 8 seconds	When inserting the receiver into a PC device, press and hold the pairing button for 8 seconds to enter the receiver's upgrade mode.

FCC Caution.

(1)§ 15.19 Labelling requirements.

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.

§ 15.21 Changes or modification warning

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

§ 15.105 Information to the user.

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.