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KENNEAS SC-1 Wireless Controller for Switch User Guide

Kennels Wireless Controller for SWITCH
Quick Start Guide

3-Year Limited Warranty: This product is covered by a 3-year warranty and lifetime technical support. If you meet any problems, please contact **sanfantvip@outlook.com** without hesitation. Video guide: Search "Kennels SC-1 switch controller user guide' on Youtube.

Contents [**hide**]

First Time To Pair _&_ Connect

Step 1: Find the controllers option on the switch console- Click change Grip/Order (refer to the image1/2)

Step 2: Long press the Home Button of the controller for 3 to 5 seconds until the 4 LED lights flash alternately. It means that the controller has entered into pairing mode.

Step 3: Connect the controller with the console by following the instruction step on the console(refer to Image 3).

One of the indicator lights of the controller will light up after connection.
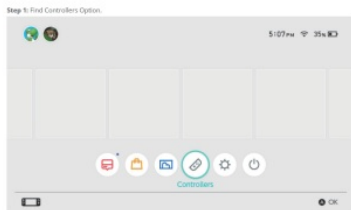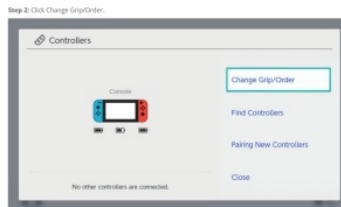

image1

image2

image3

'**NOTE:**

1. **Please complete the connection within 2.5 minutes, or else the controller will enter into standby mode which may lead to failed connection.**
2. **Please don't move the sticks of the controller during the connection process or else it may lead to a drifting stick.**

Indicator Light

Battery mAh: 600
Charging:
The 4 LED lights flash Fully Charged:
The 4 LED lights off Can continue to play for 10 hours and charge for about 2-3 hours

Unable to connect?

please follow these three steps:

1. Turn off the airplane mode of the console;
2. Delete the information of this controller in the switch console; Path: system setting-controllers and sensors-disconnect controllers;
3. Follow the first time connect and pair steps.

How to wake up the console?

*Please ensure the controller have been connected to the console successfully before

Press the HOME button of the controller **Once** to wake up the console. The 4 LED lights will flash alternately aft er that.

Note: To wake up the switch console, you just need to press the home button once, please don't long-p ress the home button which will disconnect the controller from the console.

Adjust Vibration Intensity

There are 3 levels of vibration: weak, medium, and strong vibration levels. In a connected state, press 4 buttons (L, R, ZL, ZR)for 2 seconds simultaneously to adjust the intensity of vibration (the controller will vibrate each time after it is adjusted). The initial default vibration intensity is "medium".

Turbo Function

Turbo Function can be set for buttons:(A/B/X/Y/L/ZL/Ft/ZR)

A.Manual turbo function: Press the turbo button(T button) and the function button you want to set mention above at the same time to enable the manual turbo function;

B. Automatic turbo function: To set a button as automatic turbo, you need to set it as a manual turbo first, following Step A. Then press the turbo button(T button) and the function button together again to enter into automatic turbo state.

C.How to delete the turbo function: Press the turbo button(T button) and the function button you have set together to delete the Turbo function;

How to clear turbo function for several buttons at once: Press turbo button for more than 3 seconds and then press "-" button to clear turbo functions of all buttons.

How to adjust turbo speed: Under the automatic turbo mode, press the T Button and the UP button of the D-pad simultaneously to increase turbo speed. Press the T Button and the DOWN button of the D-pad simultaneously to decrease turbo speed. There are three turbo speeds: 8HZ/12HZ/15HZ and the default speed is 12HZ.

FCC Statement

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment
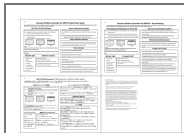
NOTE This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate 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 requirements The device can be used in portable exposure conditions without restriction

Documents / Resources

	KENNEAS SC-1 Wireless Controller for Switch [pdf] User Guide KNSC, 2A4ZO-KNSC, 2A4ZOKNSC, SC-1, Wireless Controller for Switch