# Subsonic SA5633 Wireless Led Controller Instruction Manual



**WIRELESS LED CONTROLLER**

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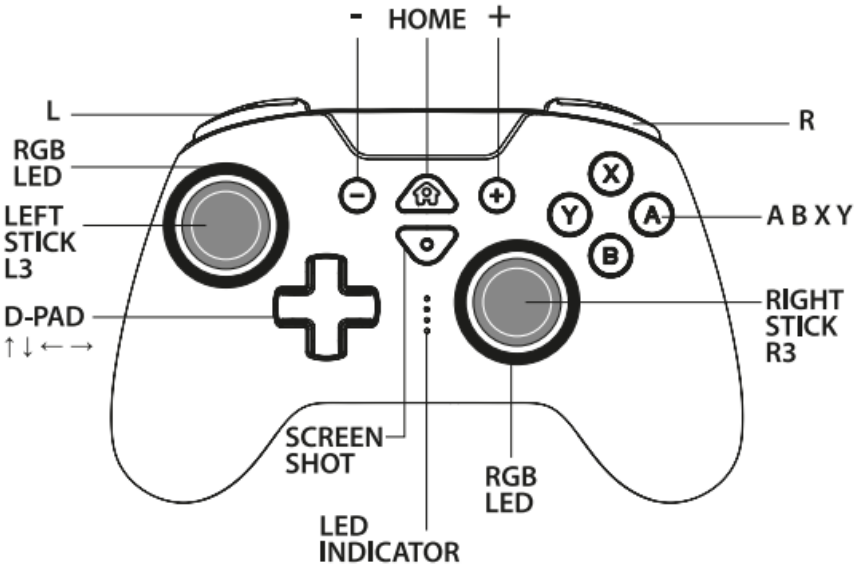
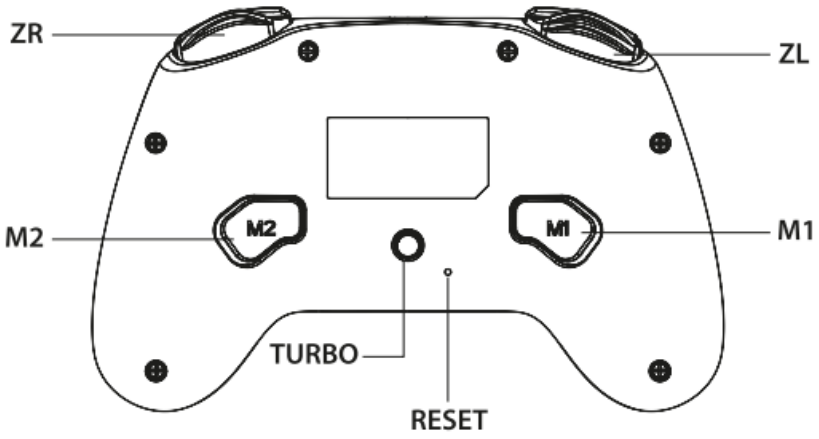
## SA5633 Wireless Led Controller

WWW.SUBSONIC.COM




### Before the first use

Thank you for purchasing the WIRELESS LED CONTROLLER, Before using t, please read this manual carefully. Please keep it for future reference.

### Features

- The WIRELESS LED CONTROLLER s compatible with Switch

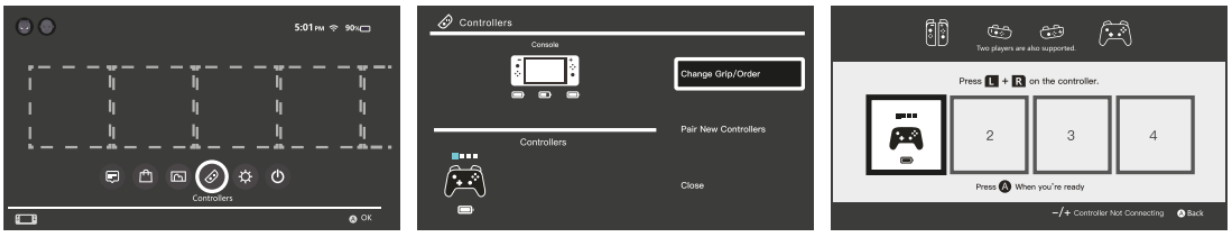
- Programmable RGB LED
- Motion sensors (accelerometer, gyroscope), vibration
- Additional programmable eSport M1 and M2 buttons on the back of the controller,turbo function
- Built-in rechargeable battery (charging cable included)
- Can be used with 100% of games compatible with the Switch Pro controller

Working voltage: DC 3.7V
Working current: 25mA-150mA
Builtin lthium battery: 600mAh
Input charging voltage: Type-C input 5V
Bluetooth version: 2.1+EDR
Transmission distance: 10 M
Battery lfe: approx 10 hours

## Charging

Before connecting for the firs time, fully charge the controller's battery.
To charge the battery, connect the controller to.a USB port using the supplied USB cable. The LEDs will flash slowly while charging and turn off when the charge is complete.
Do not charge your controller for more than 4 hous.
When the battery level is slow, the LED indicator wil flash quickly.

## Connecting the controller to Switch




1. Switch on your console:
2. Gothe*Controllers menu.
3. Then go to*Change Grip/Order"
4. Long press the Home button of the controller for 5 seconds to turn it on. The LEDs will run and flash quickly, the controllerisn the pairing mode.
5. When the controller appears on screen, the pairing is complete. On the controller, the LEDS will top flashing and only the LED indicating the player will remain lit.

For further information regarding the use of the controller, please refer to the instruction manual of your Nintendo SWITCH.
**NOTE:** Once the controller has been nstalled, the wireless controller i identified by the console. Just press the Home button to reconnect to the console.
You can also use the controllerin wired mode by connecting it to the console using the USB cable provided.

## Economy mode

In order to preserve the battery e, the controller automatically shuts off after 5 minutes of inactivity. ress the Home button to reactivate.

## Programming the RGB LEDs

When the controller is on, the defaul ight mode is ainbow. You can change the light mode:

- Fixed colours: press Turbo & D-Pad left — to change to fixed colours mode. Press Turbo & D-Pad right — to switch colour.
- Breathing fixed colours: press Turbo & D-Pad left — to change to breathing fixed colours mode
- You can also change RGB LEDs brightness by pressing Turbo during 2 seconds. The cycle will do 0%, 25%, 50%, 75%, 100% (defaultis 75%).

## Adjusting the vibration effect

When the controller is on, press simultaneously and hold L & 7L &R & ZR to adjust the vibration level from Medium to Strong to Weak (defaultis Medium).

## Turbo function

**IMPORTANT:** the turbo function is not available in all games, only some can support It You can affect a turbo or auto function to the keys: A/B/X/Y/LIZURIZR.

- Turbos for the first time, press one of the keys listed above & Turbo simultaneously.
- The key has now the turbo function, so everytime you press it it will repeat quickly.
- Automatic:for the second time, press one of the keys lsted above & Turbo simultaneously. The key has now the auto function, press t once and the action willrepeat endiessly.
- Clear the turbo functions or the third time, press one of the keys lsted above & Turbo simultaneously.
  The key s now reset o original

## eSport M1 & M2 buttons

You can affect to the keys 1/L/—/—/A/B/X/Y/L/R/ZL/ZRL3/R3 to M1 or M2 buttons. By default, M1 is mapped to ZLand M2is mapped to ZR.

1. Press and hold the M key,the press the + key. The light indicator flashes.
2. Then press the key that you would like to affect and press again M to save the setting.
   Example: to map A on M1, press and hold M1, then press + The light indicator flashes. The press A, then M1 again and M1 is now mapped to A
   To clear the mapping and come back to default, press and hold M1 & M2 &- simultaneously.

## Troubleshooting

Ifyou are unable to connect the controller to the console, press the RESET button located in a small hole on the back of the controller with a paper cip. This will reset the controller.
If the controller does not work properly, go to wwwsubsonic.com to pdate the controller drver.

## Precautions for use

- Donot use the controller for any purpose other than those described in this document.

- To avoid electrical shock,store and use the controllerin a dry place, away from moisture and direct sunlight.
- Exposure to high temperatures may damage the body or internal electronics of the unit
- Do ot disassemble.
- Stop using the controller immediately if you experience fatigue, discomfort or pain. If hese effects persist, consult your doctor.
- Take regular breaks during play.
- Do ot allow small chidren to play with the controller. This product s not intended for children under the age of 3.

## Contact and support

The Subsonic team is at your disposal for any further information concerning the WIRELESS LED CONTROLLER or other products in our range of peripherals. **contact@subsonic.com**

## Respect for the environment

To protect the environment, electrical and electronic equipment must not be disposed of with household waste. Please return them to a collection point for recycling.

UE Declaration of conformity to the Radio Equipment Directive
Hereby, SUBSONIC S.A.S. declares that the product WIRELESS LED CONTROLLER
– Brand: Subsonic
– Model: SAS633, SAS633-1, SAS633-2, 5A5633-3
– EAN codes: 3701221702502, 3701221702519, 3701221702526 is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/UE. For details, please contact SUBSONIC, 314 allée des noisetiers,  69760 LIMONEST, France.

**WWW.SUBSONIC.COM**

In case of malfunction, visit **www.subsonic.com**.

## WIRELESS LED CONTROLLER

**CONTACT & SUPPORT**
**contact@subsonic.com**
**www.subsonic.com**

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## Documents / Resources

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| | Subsonic SA5633 Wireless Led Controller [pdf] Instruction Manual<br>SA5633 Wireless Led Controller, SA5633, Wireless Led Controller, Led Controller, Controller |

## References

- User Manual

Manuals+, Privacy Policy

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