



[Home](#) » [SUBSONIC](#) » **SUBSONIC PS5 Wireless LED Controller Instruction Manual** 

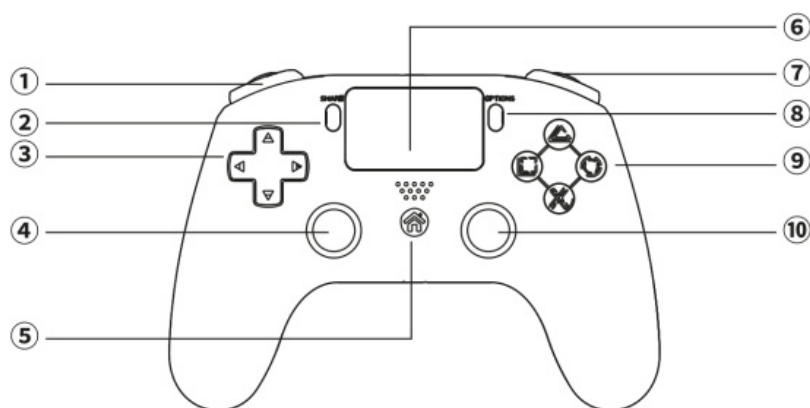
SUBSONIC PS5 Wireless LED Controller Instruction Manual

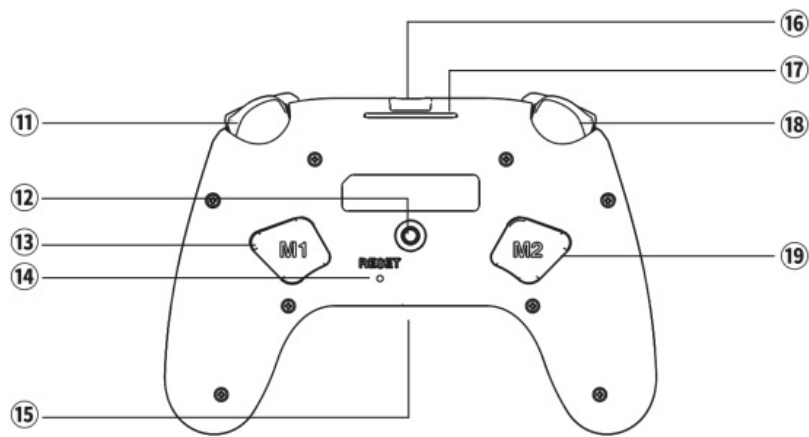


Contents [[hide](#)]

- 1 Product Overview
- 2 Before the first use
- 3 Features
- 4 Charging
- 5 Connecting the controller to PS5
- 6 Connecting the controller to the PC
- 7 Programming the RGB LEDs
- 8 Turbo function
- 9 eSport M1 & M2 buttons
- 10 Gaming headset
- 11 Troubleshooting
- 12 Precautions for use
- 13 Contact and support
- 14 Respect for the environment
- 15 RADIO EQUIPMENT DIRECTIVE
- 16 CONTACT & SUPPORT
- 17 Documents / Resources
 - 17.1 References

Product Overview





1. L1
2. Share
3. D-Pad
4. Left joystick + L3
5. Home button
6. Touch panel
7. R1
8. Options
9. Action buttons
10. Right joystick + R3
11. R2
12. Turbo
13. M1 button
14. Reset
15. Headphone input
16. USB-C Charging port
17. Light indicator
18. L2
19. M2 button

Before the first use

Thank you for purchasing the WIRELESS LED CONTROLLER.

Before using it, please read this manual carefully. Please keep it for future reference.

For more details on precautions for use, safety warnings and respect for the

environment, visit our website www.subsonic.com.

Features

- The WIRELESS LED CONTROLLER is compatible with PS5 & PC (Windows 8/10/11, Direct Input)
- Programmable RGB LED
- Additional programmable eSport M1 and M2 buttons on the back of the controller, turbo function
- Built-in rechargeable battery (charging cable included)
- Vibration, touchpad, motion sensor (PS5 only)
- Compatible with PSS gaming headsets
- The haptics, adaptive triggers, speaker and microphone functions are not supported by the WIRELESS LED CONTROLLER

Working voltage: DC 3.5V-4.2V

Working current: 100mA±10mA

Built-in lithium battery: 600mAh

Input charging voltage: Type-C input 5V

Transmission distance: 10 M

Battery life: approx 10 hours

Charging

Before connecting for the first time, fully charge the controller's battery.

To charge the battery, connect the controller to a USB port using the supplied USB cable. The LED indicator on the front of the controller will flash slowly in orange while charging and will turn off when the charge is complete.

Press and hold Home button for 10 seconds to turn the controller off.

Connecting the controller to PS5

1. Turn on the console.
2. Connect the controller in sleep mode to one of the console's USB ports using the USB cable provided.

3. **Press the Home button:** the controller connects and the LED indicator lights up. The controller is ready for use.

For subsequent connections, simply press the Home button on the controller and it will automatically connect to the console.

You can also wake the console by pressing the Home button after the first pairing.

Connecting the controller to the PC

The controller only works in wired mode on a PC, using the Direct Input protocol.

1. Switch on your PC.
2. Connect the switched-off controller to one of the console's USB ports using the USB cable supplied.
3. The controller is ready to use. It is recognised as a "DualSense Wireless Controller" in the list of game controllers.
Vibration is not supported on PC.

Programming the RGB LEDs

When the controller is on, the default light mode is monochrome gradient. You can change the light mode:

- **Fixed colours:** press R3 & D-Pad up ↑ to change to switch colour.
 - **Color gradient:** press R3 & D-Pad down to change to color gradient mode
- To switch the RGB LED off (or back on), press R3 & Share.

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/D/X/O/L1/R1/L2/R2.

- **Turbo:** for the first time, press one of the keys listed above, then Turbo. 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 listed above, then Turbo. The

key has now the auto function, press it once and the action will repeat endlessly.

- **Clear the turbo function:** for the third time, press one of the keys listed above, then Turbo. The key is now reset to original.

eSport M1 & M2 buttons

You can affect to the keys 1/1/+/-/A/D/X/O/L1/R1/L2/R2/L3/R3 to M1 or M2 buttons. By default, M1 is mapped to O and M2 is mapped to X.

1. Press and hold the M key, then press Share. The LED indicator will turn red.
2. Then press the key that you would like to affect and press again M to save the setting.

Example: to map R1 on M1, press and hold M1, then press Share. The LED indicator turns on red. The press R1, then M1 again and M1 is now mapped to R1.

Gaming headset

You can plug a PS5 gaming headset into the audio socket on the controller.

Go to the console settings to adjust the audio options.

Troubleshooting

If you 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 clip. This will reset the controller.

If the controller does not work properly, go to www.subsonic.com to update the controller driver.

The haptics, adaptive triggers, speaker and microphone functions are not supported by the WIRELESS LED CONTROLLER. If you wish to use these functions in a game, use the official PS5 controller.

Precautions for use

- Do not use the controller for any purpose other than those described in this document.
- To avoid electrical shock, store and use the controller in a dry place, away from moisture and direct sunlight.
- Exposure to high temperatures may damage the body or internal electronics of the

unit.

- Do not disassemble,
- Stop using the controller immediately if you experience fatigue, discomfort or pain. If these effects persist, consult your doctor.
- Take regular breaks during play.
- Do not allow small children to play with the controller. This product is not intended for children under the age of 7.

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.

RADIO EQUIPMENT DIRECTIVE

UE Declaration of conformity to the Radio Equipment Directive Hereby, SUBSONIC S.A.S. declares that the product WIRELESS LED CONTROLLER

Brand: Subsonic

Models: SA5716-1, SA5716-2, SA5716-3

EAN codes: 3701221704261, 3701221704278, 3701221704575 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, or visit:

<https://subsonic.com/fr/content/54-compliance>

WWW.SUBSONIC.COM



In case of malfunction, update the controller firmware on www.subsonic.com.

CONTACT & SUPPORT

SUBSONIC

314, allée des noisetiers 69760 Limonest – France

contact@subsonic.com

www.subsonic.com



Documents / Resources

	<p>SUBSONIC PS5 Wireless LED Controller [pdf] Instruction Manual</p> <p>PS5 Wireless LED Controller, PS5, Wireless LED Controller, LED Controller, Controller</p>
--	---

References

- [User Manual](#)

🔍 controller, LED Controller, PS5, PS5 Wireless LED Controller, SUBSONIC, Wireless LED
📁 SUBSONIC Controller

Leave a comment

Your email address will not be published. Required fields are marked *

Comment *

Name

Email

Website

☐ Save my name, email, and website in this browser for the next time I comment.

Post Comment

Search:

e.g. whirlpool wrf535swhz

Search

[Manuals+](#) | [Upload](#) | [Deep Search](#) | [Privacy Policy](#) | [@manuals.plus](#) | [YouTube](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.