nacon

REVOLUTION 5 UNLIMITED

NC 4583

START GUIDE

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For PS5®, PC

SUMMARY

1 - PRODUCT PRESENTATION

2 - CONNECTION AND MODES

3 - LCD SCREEN AND AUDIO MIXING

4 - PHYSICAL CUSTOMIZATION

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1 - PRODUCT PRESENTATION

Thank you for purchasing this NACON® product.

This product has been designed to enhance your gaming experience. Please keep this user manual in a safe place for future reference.

I CONTENTS

Revolution 5 Unlimited

Storage case

Accessory storage box

2 D-pads

6 Weights
(2x 10 g, 2x 14 g, 2x 16 g)

Charging station

3 m USB-A to USB-C cable

6 Joystick heads
(2 concave, 4 convex)

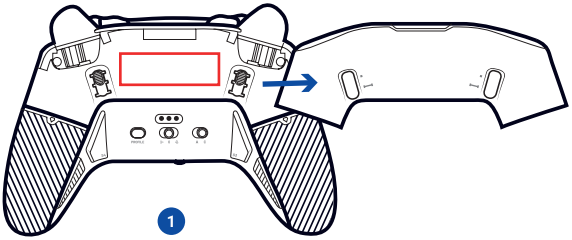
USB wireless adapter

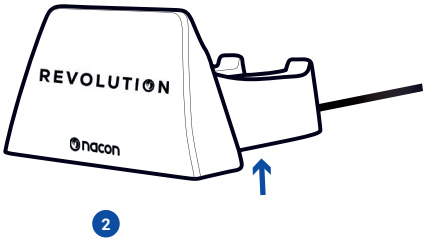
Metal joystick rings
(2x 30°/ 2x 38°)

Quick Start Guide

I RATING LABEL

1. To see the rating label information, remove the back plate of the controller.
2. You can find the marking information of the cradle unit on the bottom enclosure.



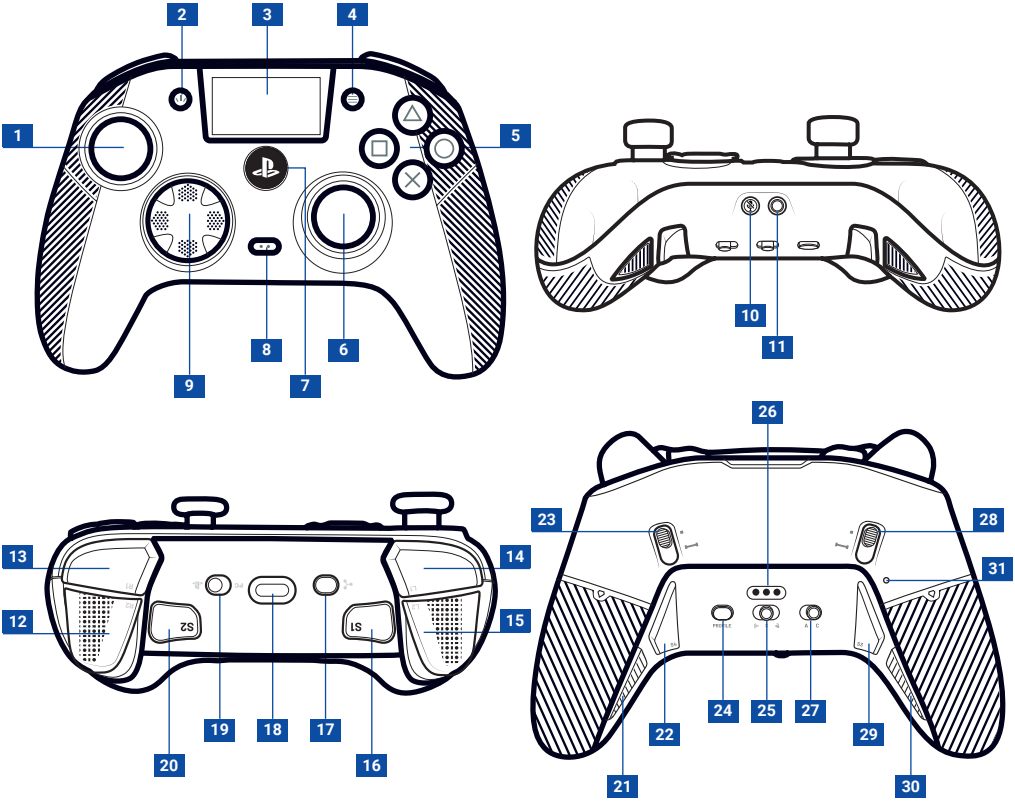


ADDITIONAL INFORMATION

Controller dimensions: 164x115x56 mm
Charging stand dimensions: 92x86x50 mm
Controller weight: 327 g
Charging stand weight: 87 g
Controller Input: 5V ⎓ 1500 mA
Charging stand current Input: 5V ⎓ 1500 mA
This product must not be connected to a power supply source exceeding 15 W.

NOTE: *To improve your gaming experience, we are likely to publish firmware (also called micro-software) updates through the Revolution 5 Unlimited application available on the Microsoft Store or IOS and Android. Check the application regularly for the latest updates.*

I CONTROLLER ELEMENTS



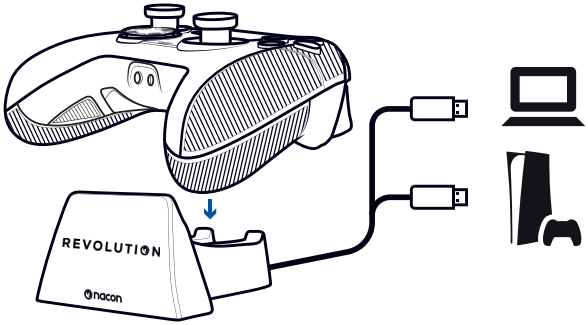
1. Left joystick
2. Create button
3. Screen
4. Menu button
5. Action buttons
6. Right joystick
7. PS button
8. Shortcut 7 (S7)
9. D-pad
10. Mute button
11. 3.5 mm jack socket
12. Right trigger (RT)
13. Right shoulder (RB)
14. Left shoulder (LB)
15. Left trigger (LT)
16. Shortcut 1 (S1)
17. Multi-function button
18. USB-C socket
19. PC/PS5 mode button
20. Shortcut 2 (S2)
21. Shortcut 4 (S4)
22. Shortcut 6 (S6)
23. Right instant trigger blocker
24. Profile button
25. Mode button (wired, Bluetooth®, wireless 2.4 GHz)
26. Charging pin
27. Classic/Advanced mode button
28. Left instant trigger blocker
29. Shortcut 3 (S3)
30. Shortcut 5 (S5)
31. Reset hole

I CHARGE THE CONTROLLER

There are two methods to charge your controller.

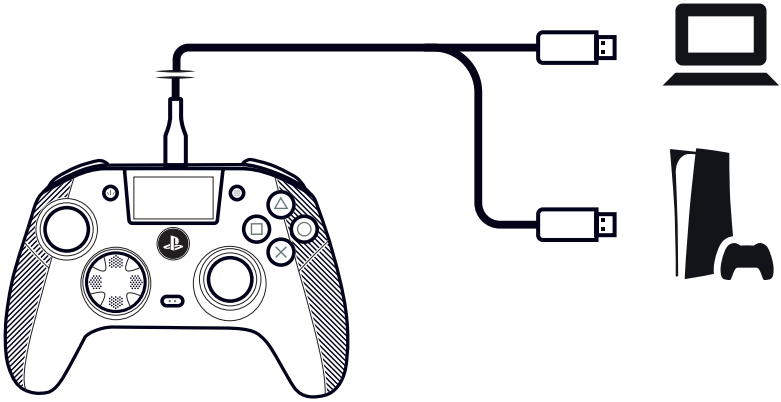
CLASSIC CHARGING (AROUND 7H):

Connect the charging station to your gaming device (PlayStation®5 or PC) and put your controller in position. The controller automatically starts charging and the status displays on the controller's screen.



FAST CHARGING (AROUND 3H):

Connect your controller directly to your Playstation®5 or PC with the USB cable supplied. The controller automatically starts charging and the status displays on the controller's screen.



When you power on the controller, the controller's screen displays the battery level next to the battery icon.

2 - CONNECTION AND MODES

I PS5 AND PC MODES

The Revolution 5 Unlimited controller is a PlayStation® controller and is compatible with PC.

PS5 MODE

In PS5 mode, the controller is optimized for the PlayStation®5 console. The interface is white.

Set the PC/PS5 mode button to PS5. The light ring turns white.

By default, the latency is set to 4 ms to meet the console's requirements. You cannot change it.

PC MODE

In PC mode, the PlayStation®5 console does not recognize the controller. You can only use it on PC. The interface is purple.

Disconnect the controller from your PlayStation®5 console and set the PC/PS5 mode button to PC. The light ring turns purple.

You have access to all the features available in PS5 mode and to three new features that are only available on PC:

- You can decrease the latency to 1 ms in Wired mode and 2 ms in Wireless mode.
- You can activate gyroscopic features as you want, even in games that don't support them.
- With the application, you can map the shortcuts to keyboard keys.

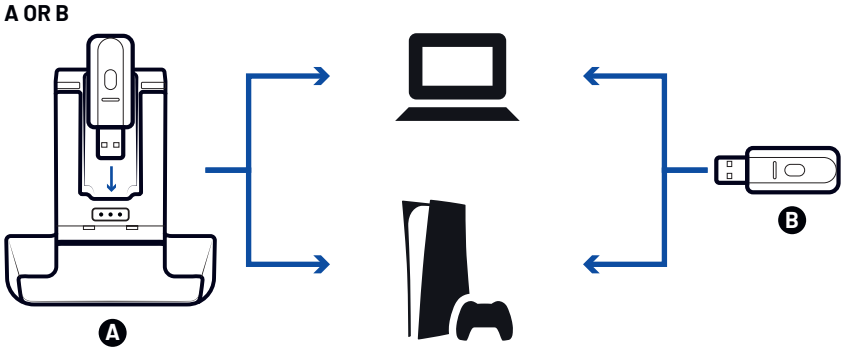
TECHNICAL INFORMATION

1. This controller uses 2.4GHz radio-frequency bandwidth. When PlayStation®5 console and other products uses 2.4GHz radio-frequency band width also, there is a possibility that wireless interference occurs.
2. Nacon validated this controller with PlayStation®5 console (CFI-1000 series, CFI-2000 series and CFI-7000 series) including wireless testing and Nacon has product liability of this controller.
3. As for PlayStation®5 console CFI-1000 series, it is recommended to insert USB wireless adapter of this controller to USB port on the front of PlayStation®5 console.

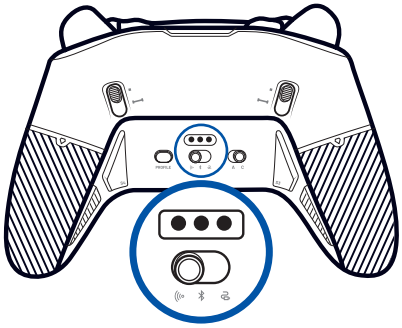
USE THE WIRELESS MODE

In **Wireless mode**, the wireless adapter is necessary.

1. Connect the wireless adapter to your gaming device (PlayStation®5 or PC).



2. Set the **Mode** button to **Wireless**.
3. Press the **PS** button for three seconds to turn on the controller.



PAIR THE WIRELESS ADAPTER

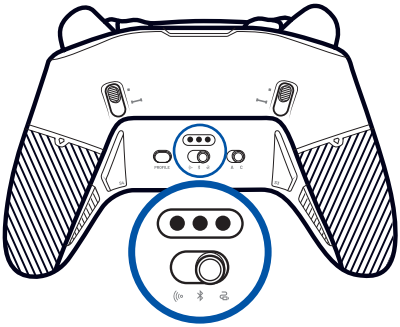
If you have a new wireless adapter or if you lose the connection, you can do the pairing again.

1. On the interactive screen, go to **Settings** > **Pairing** > **Dongle**.
2. Press the button on the wireless adapter.

A successful connection message displays.

USE THE WIRED MODE

1. Connect the controller to your gaming device (PlayStation® or PC) with the cable supplied.
2. Set the **Mode** button to **Wired**.
3. Press the **PS** button for three seconds to turn on the controller.



LATENCY

CHANGE THE LATENCY

In **PC** mode, the Revolution 5 Unlimited automatically optimizes its polling rate for peak performance. No setup is required.

Wired: Operates automatically at 1000 Hz (1 ms response time) for zero-lag competitive play.

Wireless: Operates automatically at 500 Hz (2 ms response time).

In **PS5** mode, the polling rate is standardized to meet console requirements.

USE THE BLUETOOTH® CONNECTION FOR GAMING

When you set the controller to **Bluetooth®** mode:

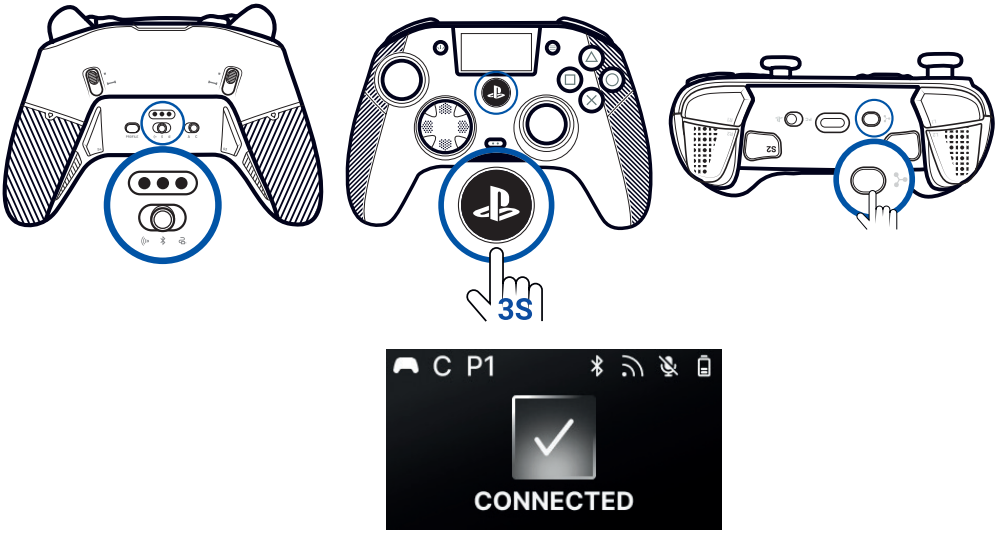
- You can use the controller with compatible PC, Mac, Android, and Smart TV devices.
- The audio and the vibration features are unavailable because of the limitations of the Bluetooth® protocol.

NOTE for Apple users: *While the Revolution 5 Unlimited Mobile App works perfectly on iOS devices for customization, you cannot use the controller to play games on iPhone, iPad, or Apple TV due to Apple's controller compatibility restrictions.*

1. Set the **Mode** button to **Bluetooth®**.
2. Press the **PS** button for three seconds.
3. Press the **Multi-function** button. The interactive screen activates.
4. On the interactive screen, go to **Settings** > **Pairing** > **Bluetooth®**.

The pairing process begins and a successful connection message displays.

TIP: *If you want to quickly turn off your controller when you are in Bluetooth® or Wireless mode, you can set the* **Mode** *button to* **Wired**. *The button turns off the controller immediately.*



3 - LCD SCREEN AND AUDIO MIXING

USE THE SCREEN

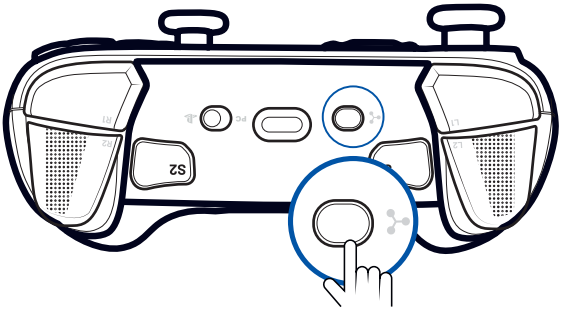
The interactive LCD screen displays information on the status of the controller and lets you do local customization without having to use the application.

1. To activate or deactivate the screen, press the **Multi-function** button.

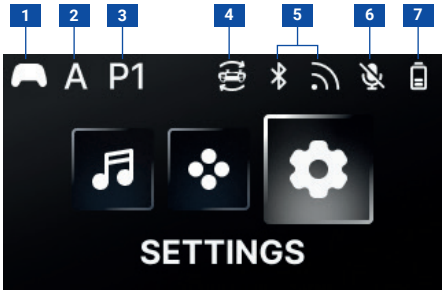
2. To navigate the screen, use the D-pad and the **X** (select) and **O** (back) buttons.

The interactive screen displays the controller icon in the top left corner. The interface is white in **PS5** mode and purple in **PC** mode.

NOTE: *To change the display language of the LCD screen, you must use the PC/Mac updater application. For more information, refer to section "Change the language of the LCD screen".*



INFORMATION AVAILABLE ON THE SCREEN



1. PS5 or PC controller mode
2. Classic or Advanced mode
3. Selected profile
4. Gyroscope ON
5. Bluetooth® or 2.4 GHz Wireless mode
6. Microphone ON/OFF
7. Battery level

I CHANGE THE SETTINGS USING THE SCREEN

With the screen, you can change all the following settings:

AUDIO

You can change the audio in **Wired** or **Wireless** mode when you connect a wired headset to the controller.

- **Volume**: Change the volume of your wired headset.
- **Mic gain**: Increase or decrease the gain of the microphone of your wired headset.
- **Mixing**: Adjust the audio mixing between the audio coming from your console and the audio coming from your paired Bluetooth® device. With this option, you can listen to music or a video that comes from your mobile phone while you play.

NOTE: *You cannot use the mixing option for your microphone because the data only goes to the gaming device.*

If your controller is in **Bluetooth®** mode, the audio options on the screen are deactivated.

JOYSTICKS

You can customize the behavior of your joysticks:

- Change the response curve of your joystick with the preset settings. If you want to do your own joystick curve, use the application and set the controller to **Advanced** mode.
- Invert the joysticks.
- Adjust the dead zone.
- Activate or deactivate the **Shooter Pro** mode. This mode removes the dead zone on the joystick that you selected. It is recommended for shooting games.
- Activate or deactivate the **Sensitivity +** mode. This mode gives you access to more data into the diagonals so that you can go faster on screen.
- Reverse the Y axis:
    - In **PC** mode only, you can activate or deactivate the Gyroscope mode. In this mode, the 6-axis chipset of the controller emulates the movement of one of the two joysticks or the D-pad. You can choose if you want to emulate the left or right joystick or the D-pad with the spatial movement of your controller.
    - In **Advanced** mode, you can only choose if you want to activate the Gyroscope mode or not. To adjust the dead zone or set the gyroscope to the D-pad or joysticks, you must use the application.

MAPPING

Mapping in Classic mode

- You can map shortcuts to any button of your controller.
- If you want to remap a shortcut after setting it, you can change it on the screen locally.
- You can use preset profiles for your shortcuts, but you cannot save them.

USE THE BLUETOOTH® CONNECTION FOR AUDIO MIXING

When you set the controller to **Bluetooth®** mode:

- The audio and the vibration features are unavailable because of the limitations of the Bluetooth® protocol.
- You can only use the controller with devices compatible with the Android operating system.

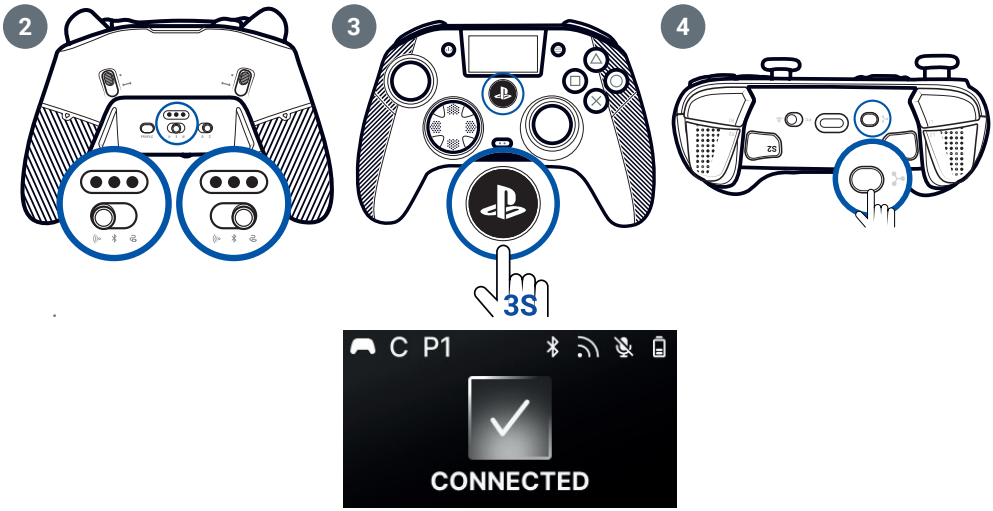
When you set the controller to **Wired** or **Wireless** mode, you can have a dual connection. This feature mixes two audio sources together:

- The one that comes from your gaming device;
- The one that comes from a Bluetooth® device (for example, a mobile phone) connected to your controller.

Then, the two audio sources are sent to the jack socket of the controller.

1. Set your gaming device to pairing mode.
2. Set the **Mode** button to **Wired** or **Wireless.**
3. Press the **PS** button for three seconds.
4. Press the **Multi-function** button. The interactive screen activates.
5. On the interactive screen, go to **Settings** > **Pairing** > **Bluetooth®**.

The pairing process begins and a successful connection message displays.

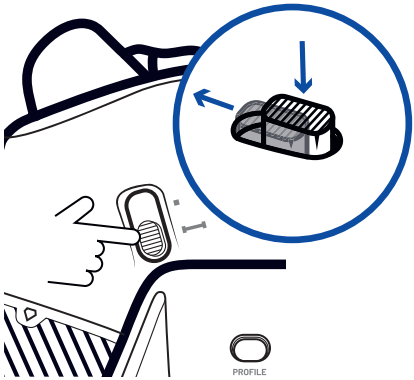


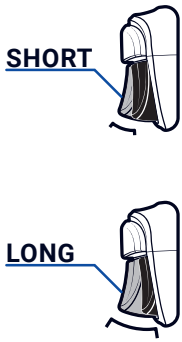
4 - PHYSICAL CUSTOMIZATION

ACTIVATE OR DEACTIVATE THE INSTANT TRIGGER BLOCKERS

With the instant triggers, you can turn each trigger into an instant button.

1. Press the button once. The button unlocks.
2. Press and hold the button.
3. Slide the button up to activate the blocker, or down to deactivate it.





CUSTOMIZE THE CONTROLLER AND THE JOYSTICKS

CHANGE THE JOYSTICK HEAD OR DIRECTIONAL CROSS

You can replace parts of your controller and customize it with a range of accessories: joysticks, D-pad, joystick rings and hand grips.

1. Pull the joystick head or the D-pad carefully.
2. Put the new joystick head or D-pad in position.
3. Press until you hear a click sound.

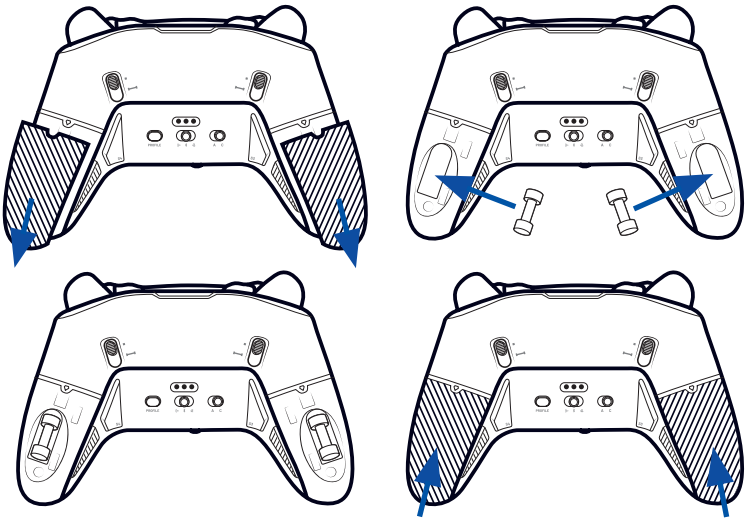
CHANGE THE METAL JOYSTICK RINGS

To get a more reactive or precise response on certain games, you can change the rings on your joysticks.

1. Pull the joystick head carefully.
2. Remove the metal joystick ring.
3. Put the new joystick ring in position.
4. Align the joystick head correctly on the top of the shaft.
5. Press until you hear a click sound.

CHANGE THE HAND GRIP WEIGHTS

1. Push and slide down the hand grip cover to remove them.
2. Insert the new weights.
3. Slide the hand grip covers back in position until you hear a click sound.



5 - ADVANCED CUSTOMIZATION

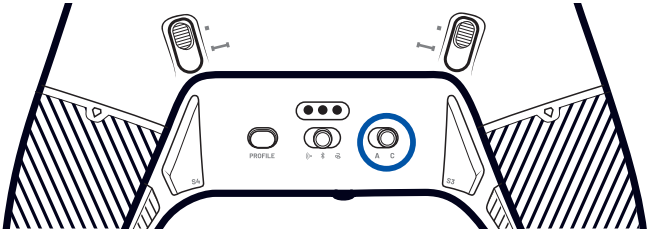
CLASSIC AND ADVANCED MODES

Your controller has two modes: **Classic** and A**dvanced**.

To change the mode, use the **Classic/Advanced** mode button on the back.

To set the controller to **Classic** mode, slide the button to **C**.

To set the controller to **Advanced** mode, slide the button to **A**.



CLASSIC MODE (C)

In **Classic** mode, the controller operates as a standard controller.

- You can use the interactive screen to customize the controller settings locally.
- To customize the controller settings, the application is not necessary.
- You can customize a maximum of twelve profiles.

*For more information, refer to section "**Profiles in Classic mode**".*

ADVANCED MODE (A)

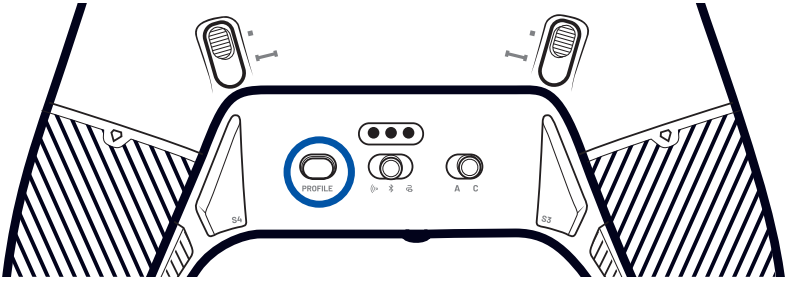
In **Advanced** mode, you can do a deeper setup customization.

- You can use the application to customize all the controller settings and the profiles.
- You can customize a maximum of eight profiles.

*For more information, refer to section "**Profiles in Advanced mode**".*

PROFILES

You can have access to a total of twenty profiles. To switch between your profiles, press the **Profile** button.



PROFILES IN CLASSIC MODE

In **Classic** mode, you have access to twelve profiles:

- Four for **PlayStation®5**.
- Four for **PC**.
- Four for **Bluetooth®**.

You can use them if you want a gaming experience with a quick and easy setup and if you do not want to use the application. You can only change them locally with the screen.

PROFILES IN ADVANCED MODE

In **Advanced** mode, you have access to eight profiles:

- Four for **PlayStation®5**.
- Four for **PC** or **Bluetooth®**.

You can use them if you want a gaming experience with a deeper setup customization. To use them, you must use the application.

Mapping in Advanced mode

- You can create new profiles to save your shortcuts.
- In **PC** mode, you can map keyboard keys to shortcuts with the application.
- If you want to change a shortcut on the screen while playing, you can only change the mapping to one of the buttons on the controller. To map another keyboard key, you must use the application.

CUSTOMIZED SETTINGS

- Activate or deactivate Bluetooth® for the dual connection in **Wired** or **Wireless** mode. The controller automatically reconnects to the latest connected device.
- Launch the pairing for the wireless adapter or the Bluetooth® connection.
- Activate or deactivate one of the four vibrations engines independently.
- Use the **Eco** mode:
    - Activate or deactivate the **Battery saving** mode.
    - Adjust the brightness of the screen.
    - Select a time to turn off the screen automatically when not in use.
    - Select a time to reduce the screen brightness automatically.

I USE THE REVOLUTION 5 UNLIMITED MOBILE APPLICATION

The Nacon Revolution 5 Unlimited app called "**R5U Navigator**" is available for Free on IOS and Android stores. This mobile app is the exclusive tool for fully customizing your controller from your smartphone (profiles, mapping, macros, audio, RGB).

A **PC** application is also available on Nacon website, but it is strictly used for updating. the

firmware of your controller and wireless adapter.

1. Download the **R5U Navigator** app on the App Store (iOS) or Google Play Store (Android).

IOS **Android**

2. On the controller's interactive screen, navigate to the Bluetooth® menu and activate APP BLUETOOTH. The light ring flashes yellow and white.
3. Launch the app on your smartphone and follow the instructions to pair the controller.

NOTE: *You can customize your controller through the mobile app while playing on your console or PC in Wired or Wireless mode.*

I CONFIGURE MACROS (PC ONLY)

Unlock advanced controls and execute complex combos effortlessly by creating custom macros. A macro allows you to trigger a specific sequence of actions with a single button press.

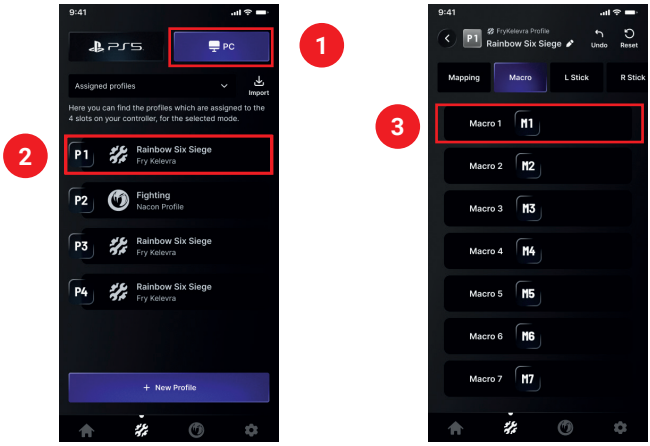
CREATE A SEQUENCE

To start setting up your custom commands, connect your controller to your smartphone through Bluetooth® and open the Revolution 5 Unlimited mobile app.

1. Go to the **PC** section.
2. Select your **profile** (P1 to P4)
3. Go to the **Macro** tab.

You can build your macro by combining the following inputs:

- **Controller Buttons:** Any standard action button on the controller.
- **Keyboard Keys:** A selection of compatible keyboard keys. For more information, refer to the list of supported keys on the app.



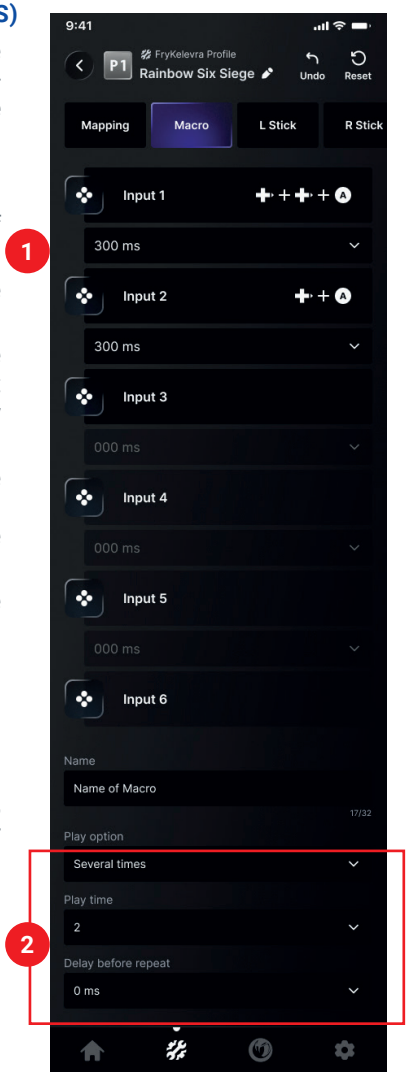
INPUT LIMITS & TIMING CUSTOMIZATION

To ensure optimal performance and compatibility:

- **Capacity:** A single macro can contain up to six sequential inputs.
- **Simultaneity:** Each individual input step can trigger up to three buttons at the exact same time.
- If you need faster execution or specific timing for a combo, use the drop-down menus **(1)** in the app to manually adjust the delay between your inputs.

ADVANCED PLAYBACK SETTINGS (MORE OPTIONS)

After you built your sequence, you can customize exactly how the macro behaves when triggered in-game. To access the playback settings, click **+ More options**.



Play option (Execution mode):

Define how the macro is executed by choosing one of the following four modes:

1. **Play once:** The macro is played exactly once when you press the assigned shortcut button.
2. **Play several times:** The macro is played multiple times when you press the assigned shortcut button. The exact number of loops is defined by the Play time setting.
3. **Repeat until shortcut is pressed again:** The macro is played in a continuous loop. Press the assigned shortcut button once to start the sequence and press it again to stop it.
4. **Repeat while shortcut is being pressed:** The macro is played in a continuous loop only as long as you physically hold down the assigned shortcut button. It stops immediately upon release.

Additional playback settings:

Depending on the **Play option** that you selected, specific settings become available to fine-tune your macro **(2)**:

1. **Play time:** Defines the exact number of times the macro needs to be played.
   NOTE: *This setting is available only if you select* ***Play several times.***
2. **Delay before repeat**: Determines the pause duration before the entire macro sequence starts its next loop.
   NOTE: *This setting is available only if you select* ***Play several times***, ***Repeat until shortcut is pressed again***, *or* ***Repeat while shortcut is being pressed***.

ASSIGN YOUR MACRO

Creating the macro is only the first step. To use it in-game, you must map it to a physical button on your controller:

1. Navigate to the **Mapping** tab on the mobile app.
2. Select the button that you want to use. We recommend using the rear shortcut buttons S1 to S4 for easy access.
3. Assign your newly created macro (e.g.: M1) from the list to this button. Your settings are saved to the active profile on your controller.

WARNING: *Please be aware that the use of macros is strictly prohibited in many competitive multiplayer games and esports tournaments. Anti-cheat software may detect macro inputs as third-party cheating software, which can result in temporary suspensions or permanent account bans.*

NACON shall not be held responsible for any bans, penalties, or account restrictions incurred through the use of the macro feature. We strongly advise checking the Terms of Service and official rules of the specific games you play before using macros online

I SUMMARY OF POSSIBLE CHANGES OF SETTINGS

Here is the summary of all the changes of settings that you can do with the interactive screen or on the app, depending on the modes of your controller.

AUDIO	PS5 mode		PC mode		Bluetooth®	
	Classic	Advanced	Classic	Advanced	Classic	Advanced
Headset volume	Yes	Yes	Yes	Yes	No	No
Mic gain	Yes	Yes	Yes	Yes	No	No
Mixing	Yes	Yes	Yes	Yes	No	No

JOYSTICK	PS5 mode		PC mode		Bluetooth®	
	Classic	Advanced	Classic	Advanced	Classic	Advanced
Response curve	Yes	On mobile app	Yes	On mobile app	Yes	On mobile app
Dead zone	Yes	On mobile app	Yes	On mobile app	Yes	On mobile app
Shooter Pro	Yes	On mobile app	Yes	On mobile app	Yes	On mobile app
Sensitivity +	Yes	On mobile app	Yes	On mobile app	Yes	On mobile app
Reverse the Y axis	Yes	On mobile app	Yes	On mobile app	Yes	On mobile app
Invert joystick	Yes	On mobile app	Yes	On mobile app	Yes	On mobile app
Gyroscope	Yes*	On mobile app	Yes	Yes	No	Yes

*If supported by the game.

MAPPING	PS5 mode		PC mode		Bluetooth®	
	Classic	Advanced	Classic	Advanced	Classic	Advanced
Controller key on the shortcut	Yes	Yes	Yes	Yes	Yes	Yes
Keyboard key on the shortcut	No	No	No	On mobile app	On mobile app	On mobile app
Macro	No	No	No	On mobile app	On mobile app	On mobile app

CUSTOMIZED SETTINGS	PS5 mode		PC mode		Bluetooth®	
	Classic	Advanced	Classic	Advanced	Classic	Advanced
Battery saving mode	Yes	Yes	Yes	Yes	Yes	Yes
Screen timer off	Yes	Yes	Yes	Yes	Yes	Yes
Controller time off	Yes	Yes	Yes	Yes	Yes	Yes
Screen brightness	Yes	Yes	Yes	Yes	Yes	Yes
Dongle pairing	Yes	Yes	Yes	Yes	No	No
Bluetooth® pairing	Yes	Yes	Yes	Yes	Yes	Yes
Vibrations	Yes	Yes	Yes	Yes	No	No
Power management	Yes	Yes	Yes	Yes	Yes	Yes
Joystick curves	No	On mobile app	No	On mobile app	No	On mobile app
RGB effect	No	On mobile app	No	On mobile app	No	On mobile app
1000Hz polling rate	No	No	No	On mobile app	No	On mobile app
Gyroscope axes customization	No	On mobile app	No	On mobile app	No	Yes
Custom equalizer	No	On mobile app	No	On mobile app	No	On mobile app
Trigger dead zone personalization	No	On mobile app	No	On mobile app	No	On mobile app

6 - UPDATES AND MAINTENANCE

I USE THE PC/MAC UPDATER APPLICATION

The **PC/Mac** application is strictly dedicated to firmware updates and changing the language of your controller's LCD screen. For profile customization, macros, and button mapping, please use the Revolution 5 Unlimited mobile application (iOS/Android).

UPDATE THE FIRMWARE

To ensure optimal performance, low latency, and compatibility, check for firmware updates regularly for both the controller and the wireless adapter.

1. Download the Updater application for PC or Mac from nacongaming.com.
2. Connect the controller (using the USB cable supplied) or the wireless adapter to your computer.
3. Launch the application and select **Update Controller** or **Update USB Dongle**.
4. Follow the on-screen instructions to complete the process.

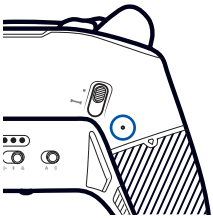
WARNING: *Do not disconnect the USB cable during the update process.*

CHANGE THE LANGUAGE OF THE LCD SCREEN

You can change the display language of the controller's interactive LCD screen only through the application.

1. Connect your controller to your PC or Mac using the USB cable supplied.
2. Launch the Updater application and go to the **Screen language** tab.
3. Select your preferred language from the list. The controller's LCD screen automatically updates to the chosen language.

I DO A FULL RESET OF THE CONTROLLER



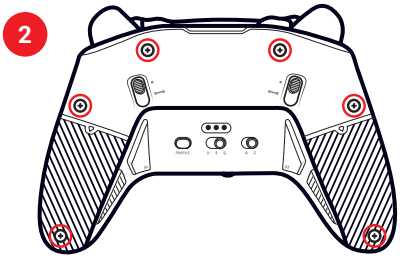
If you need to do a full reset, use a paper clip to activate the button inside the reset hole located on the rear of the controller.

I REPLACE THE BATTERY

The battery of your controller is removable and can be replaced with a specific Nacon battery, available for purchase on nacongaming.com.

To replace the battery, follow these steps:

1. Unsnap the top cover **(A)** and the two hand grips **(B)** carefully to remove them. We recommend using a plastic pry tool to avoid damaging the controller.
2. Unscrew the six screws on the back of the controller using a small Phillips screwdriver (not included).



3. Lift and remove the back casing to access the battery underneath.
4. Disconnect the battery connector from the motherboard carefully.
5. Remove the old battery.
6. Plug in the new battery. Make sure that the connector is in its correct position.
7. Reassemble the controller.

WARNING: *Do not puncture or damage the battery. Dispose of the old battery according to your local environmental regulations.*

7 - SECURITY INFORMATION AND LEGAL MENTIONS

SECURITY INFORMATION

REPORT A SECURITY ISSUE

Nacon is committed to ensuring the security of its customers by protecting their personal information from unwarranted disclosure. If you feel that there is, or has been, a security issue, please contact Nacon at support@nacongaming.com with the following information:

- Email subject: “Security issue”.
- Product name.
- Date of purchase.
- Location of purchase.
- Details of the issue.
- Where the vulnerability, or security concern, was discovered.
- The detailed description of the necessary steps to reproduce the vulnerability or security concern. This can include screenshots.

You will receive an acknowledgement of the security issue report as soon as possible and status updates until the reported security issue is solved.

MINIMUM SECURITY PERIODS

Security updates will be available for two years, from the date of purchase, up to the 31st of December 2026. This process is free of charge to the end user.

DISCLOSURE TO THIRD PARTIES

If the issue reported affects a third-party vendor or library, Nacon reserves the right to forward the relevant details to that party without giving prior notice.

TECHNICAL SUPPORT

For any information, you can contact the support team through my.nacongaming.com/contact. Please complete the form correctly and in detail to speed the processing of your request.

You can also contact the support team through live chat. We are available to answer from Monday to Friday, from 9 AM to 6 PM (Paris time). Additionally, you can use our chatbot 24/7.

- **Support:** my.nacongaming.com/contact

- **Website:** www.nacongaming.com
- **E-mail address:** support@nacongaming.com

Germany:

- **E-mail address:** support.de@nacongaming.com
- **Tel.:** 02271-9047997

If you live in North America (USA, Canada, Mexico), you can also contact the support team by phone or by email.

From the USA and Canada (English, Spanish and French Canadian)

- **Phone:** 1-833-622-6687 (toll-free)
- **Email:** support.us@nacongaming.com From Mexico (Spanish)
- **Phone:** 001-855-434-0911 (toll-free)
- **Email:** soporte@nacongaming.com

DISTRIBUTORS

DISTRIBUTOR / REGION	POSTAL ADDRESS	SUPPORT EMAIL	PHONE NUMBER
NACON Manufacturer France	396-466 Rue de la Voyette, CRT2 59273 Fretin, France	support.fr@nacongaming.com	+33 1 59 13 38 39
Germany Bigben DE	Walter Gropius Str. 28, 50126 Bergheim, Deutschland	support.de@nacongaming.com	02271-9047997
Belgium Bigben BE	Boulevard d'Angleterre 2 / Bte 4, 1420 Braine l'Alleud, Belgium	support@nacongaming.com	+33 1 59 13 38 39
Netherlands Bigben NL	's-Gravelandseweg 80, 1217 EW Hilversum, Nederland	support@nacongaming.com	+33 1 59 13 38 39
Spain Nacon ES	Calle Mayor 58 3° Oficina 1, 28013 Madrid, España	support@nacongaming.com	+33 1 59 13 38 39
Italy Bigben IT	Corso Sempione 221, 20025 Legnano (MI), Italia	support@nacongaming.com	+33 1 59 13 38 39
USA Nacon Inc.	1124 8th Street, Kirkland, WA 98033, USA	support.us@nacongaming.com	1 833 622 6687
Australia Support/ Pascoe Vale	146A Sussex, Pascoe Vale, VIC, Australia, 3044	support.us@nacongaming.com	1 833 622 6687
Australia Office /Sydney	Level 2/20 Bond Street, Sydney NSW 2000, Australia	support.us@nacongaming.com	1 833 622 6687

EU DECLARATION OF CONFORMITY

Product: REVOLUTION 5 UNLIMITED for PlayStation®5

Manufacturer: Nacon

Nacon declares that this product is in compliance with the Union harmonisation legislation:

- Directive 2014/30/EU for Electromagnetic Compatibility
- Directive 2011/65/EU the restriction of the use of certain hazardous substances in electrical and electronic equipment

The full text of the EU Declaration of Conformity is available on our website: my.nacongaming.com

UK DECLARATION OF CONFORMITY

Product: REVOLUTION 5 UNLIMITED for PlayStation®5

Manufacturer: Nacon

Nacon declares that this product is in compliance with the United Kingdom legislation:

- Electromagnetic Compatibility Regulations 2016
- The restriction of the use of certain hazardous substances in electrical and electronic equipment regulations 2012

The full text of the UK Declaration of Conformity is available on our website: my.nacongaming.com

USA DECLARATION OF CONFORMITY

This product complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

WARNING: 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled

CANADA DECLARATION OF CONFORMITY

English

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

French

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation. Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. L'appareil ne doit pas produire de brouillage.
2. L'appareil doit accepter tout brouillage radioélectique subi même si le brouillage est susceptible d'en compromettre le fonctionnement.

WWW.NACONGAMING.COM

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