



RAZER WIRELESS CONTROL POD

MASTER GUIDE

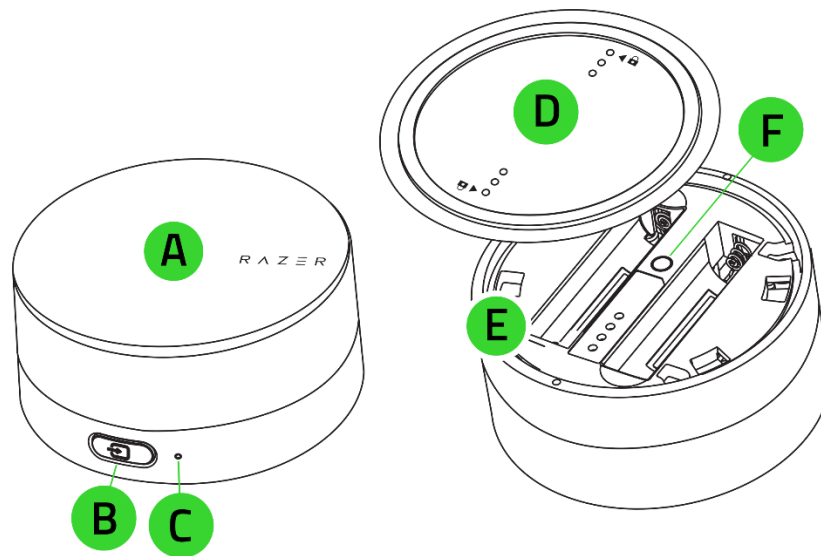
From your peripherals to your speakers, manage your entire Razer battlestation with one seamless wireless device—the **Razer Wireless Control Pod**.

CONTENTS

1. WHAT'S INSIDE	3
2. WHAT'S NEEDED	3
3. LET'S GET YOU COVERED.....	4
4. TECHNICAL SPECIFICATIONS	5
5. SETTING UP THE CONTROL POD	5
6. USING THE CONTROL POD	12
7. CONFIGURING YOUR RAZER WIRELESS CONTROL POD VIA RAZER SYNAPSE	20
8. SAFETY AND MAINTENANCE	33
9. LEGALESE.....	34

1. WHAT'S INSIDE

- Razer Wireless Control Pod



- A. Power button / Media control knob
- B. Source button
- C. Status indicator

- D. Bottom cover
- E. Battery compartment
- F. Bluetooth pairing button

- 2 x AAA batteries
- Important Product Information Guide

2. WHAT'S NEEDED

PRODUCT REQUIREMENTS

- Windows® 10 64-bit (or higher) PC with Bluetooth 5.0 connectivity (or above)
- Compatible Razer speaker systems and peripherals*
- 2 x AAA batteries

RAZER SYNAPSE REQUIREMENTS

- Windows® 10 64-bit (or higher)
- Internet connection for software installation

RAZER AUDIO APP REQUIREMENTS**

- iOS 14 / Android 10 (or higher) devices with Bluetooth connectivity
- Internet connection for app installation

**For an updated list of compatible Razer devices, visit support.razer.com*

***Required for compatible Razer speaker-to-control pod setup.*

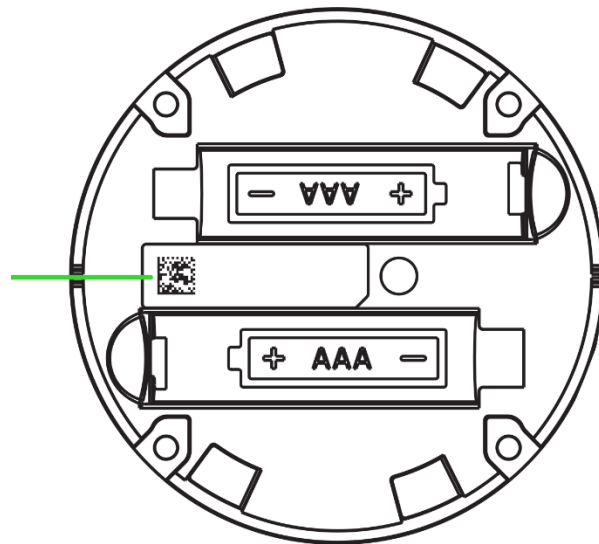
3. LET'S GET YOU COVERED



Register your product and score exclusive benefits

razerid.razer.com/warranty

*Your product's
serial number can
be found here.*



4. TECHNICAL SPECIFICATIONS

- Exterior
 - Casing: Aluminum + ABS
 - Color: Satin Black
- Battery life: Up to 8 months (based on approx. 10 min continuous usage per day, with supplied AAA batteries)
- Wireless: BLE BT 5.1
- Power: 2 x AAA battery
- Mappable controls
 - Rotatable Dial
 - Top button (single press, double press, triple press)
 - Side button (single press, double press, press and hold)
- App support
 - Razer Synapse (Windows 10, Windows 11)
 - Razer Audio App (iOS 14 or higher and Android 10 or higher)

5. SETTING UP THE CONTROL POD

GETTING STARTED



Scan to learn how to set up the control pod, its advanced features, and more.

RZR.TO/CONTROL-POD-SETUP

UNDERSTANDING CONTROL POD MODES

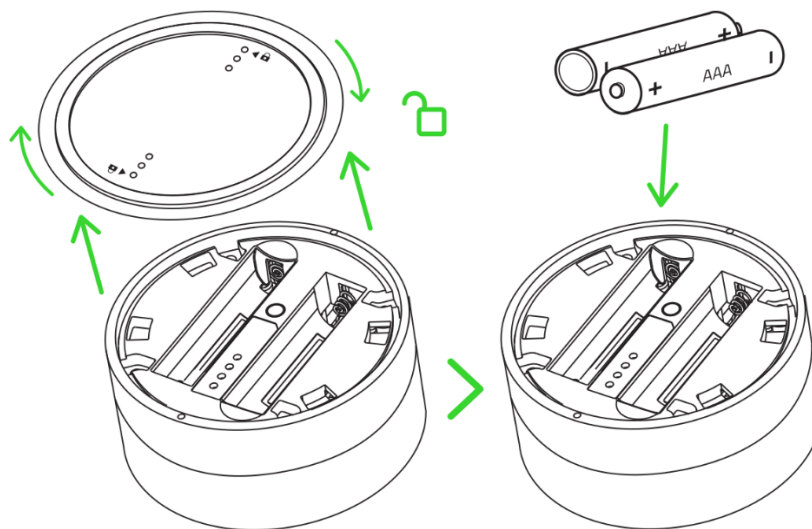
The control pod features two (2) modes that allow you to customize its functions or control your compatible Razer speaker systems and peripherals seamlessly:

- **Command mode.** Made entirely for configuration; use Command mode to connect the control pod to:
 - **Your PC** for the Razer Synapse app to control and customize the control pod's functions for your compatible Razer devices.OR
 - the **Razer Audio app (mobile)** to link the control pod to up to three (3) Razer speaker systems and customize media controls for each device.
- **Audio mode.** Made for control; use Audio mode to directly control your Razer speaker system(s) linked to the control pod.

INSERTING THE BATTERIES

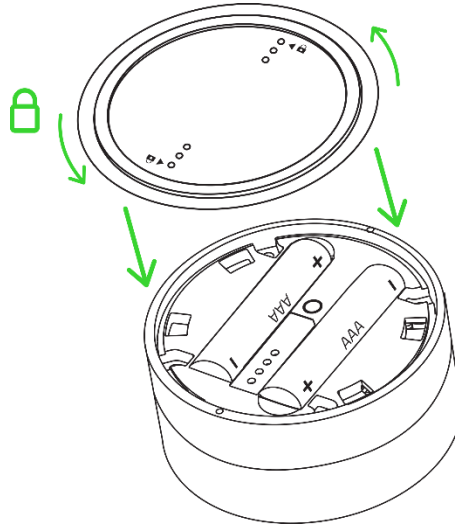
i *On initial setup, the control pod will enter Command mode (pairing) upon inserting the batteries.*

1. Rotate the bottom cover to detach and insert the AAA batteries as indicated in the battery compartment.



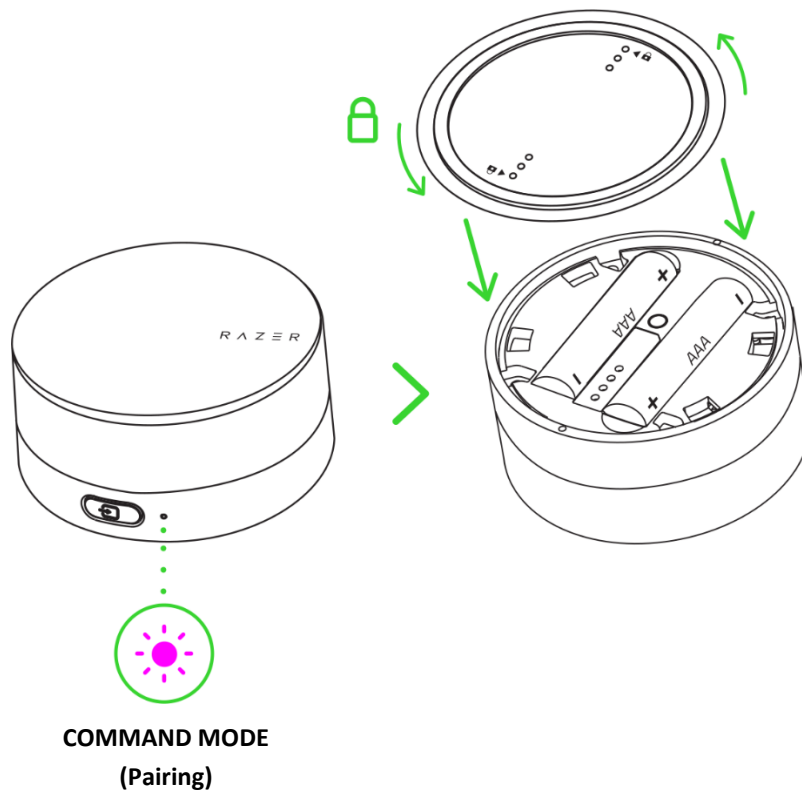
Caution: The included AAA batteries are non-rechargeable. Dispose of batteries in accordance with your local environmental laws. For your safety, use only lithium or alkaline batteries.

2. Reattach and rotate the bottom cover to lock it in place.



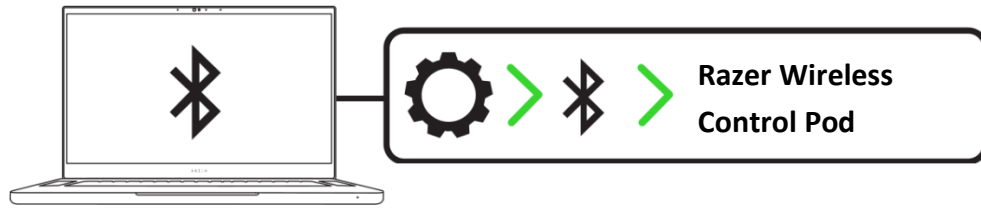
CONNECTING THE CONTROL POD TO YOUR PC

1. On initial setup, the control pod will enter Command mode (pairing) upon inserting the batteries, and the status indicator will blink in magenta to indicate this mode.

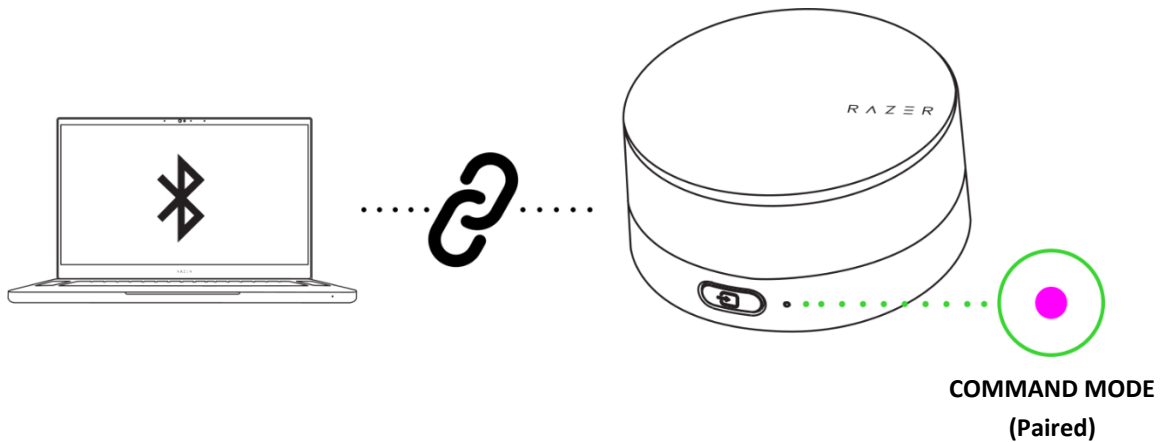


- i** When left unpaired for 90 seconds, the control pod will deactivate Command mode (pairing) and sleep. Simply press any button to wake the control pod and reactivate Command mode (pairing).

2. On your PC, activate Bluetooth and select "**Razer Wireless Control Pod**" from the available devices.

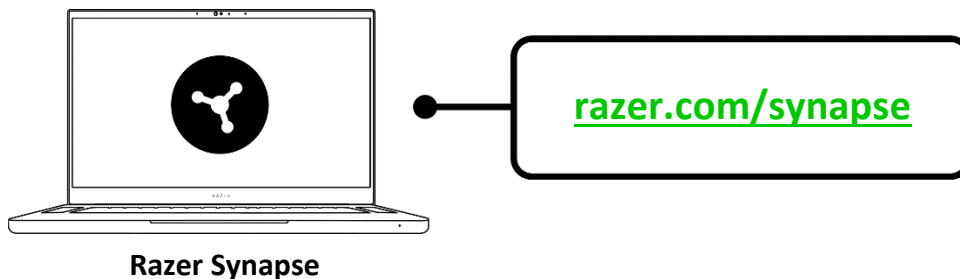


3. Wait for the status indicator in the control pod to turn solid magenta, indicating that it's now connected to your PC.



i Instructions are for first-time pairing only. Remember to keep the control pod within 1 meter of your PC when connecting to the control pod. Once connected, the control pod will automatically reconnect to your PC whenever you switch to Command mode.

4. Update Razer Synapse to its latest version or download its installer from razer.com/synapse to begin customizing the control pod for your Razer devices.



PERSONALIZE YOUR EXPERIENCE

Razer Synapse (PC)

Remap the control pod's functions to manage compatible Razer speaker systems and peripherals or activate PC commands and macros with a turn of a dial or button press, and experience seamless connectivity from one convenient device.

 *Make sure that the control pod is connected to your PC via Bluetooth. Install Razer Synapse when prompted, or download the installer from razer.com/synapse*

Razer Audio app (Mobile devices)

Link the control pod to up to 3 compatible Razer speaker systems and remap its functions for each linked speaker system from your mobile device.



 *Only available on iOS 14 / Android 10 (or higher) devices with Bluetooth connectivity.*

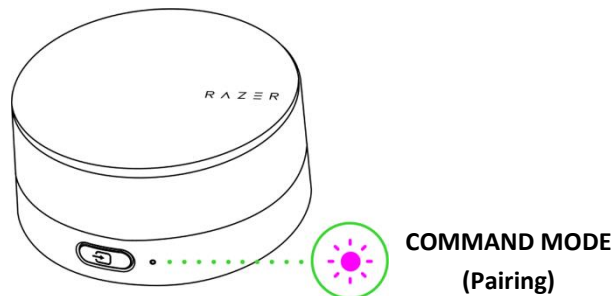
SETTING UP FOR AUDIO MODE (FOR SPEAKERS)

i Razer speaker system-to-control pod linking can only be done via the Razer Audio app.

1. If you've previously paired the control pod with any device, disconnect it from your device's Bluetooth settings.

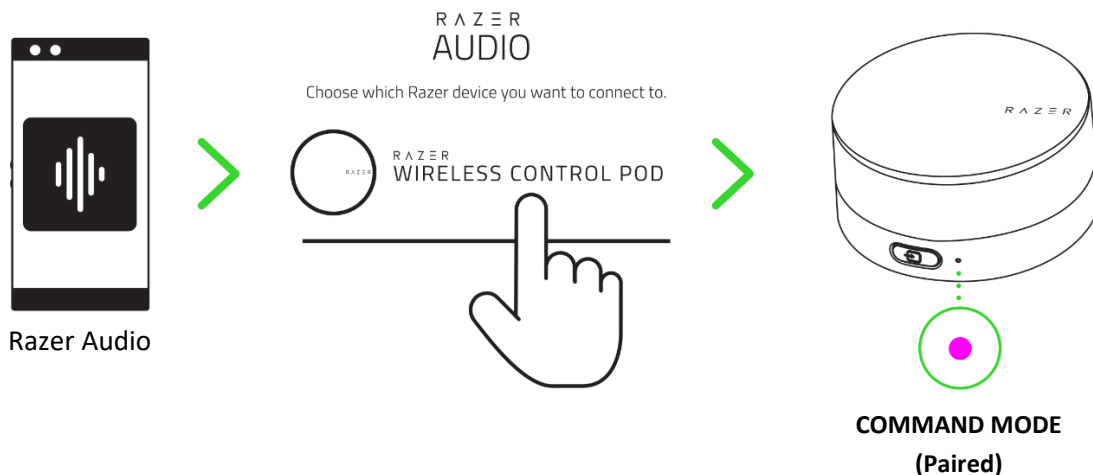


2. Make sure the control pod is in Command mode (pairing). The status indicator should be in blinking magenta.



i If the control pod is currently paired with a device, you need to reactivate Command mode (pairing) to connect the control pod to a new device. [Learn how to reactivate Command mode \(pairing\)](#)

3. Download and launch the Razer Audio app, and follow the on-screen instructions to link the control pod with your speaker(s).



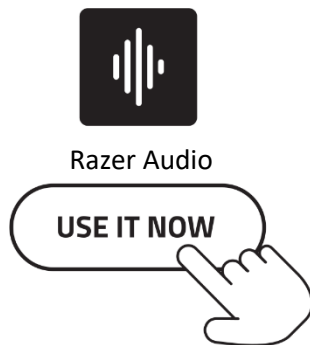
4. Once linked, you can begin customizing the control pod's functions for each Razer Speaker.

[Learn more about default speaker controls](#)

i Up to three (3) Razer speaker systems can be linked with the control pod. Remember to keep the control pod within 1 meter of your speaker system when linking the control pod. Once linked, the control pod automatically links to the selected speaker system(s) on the Razer Audio app whenever you switch to Audio mode.

5. **IMPORTANT:** Switch the control pod to Audio mode to begin controlling linked speaker(s) using the control pod. You can do this by doing any of the following:

By tapping on the **USE IT NOW** button
on the Razer Audio app

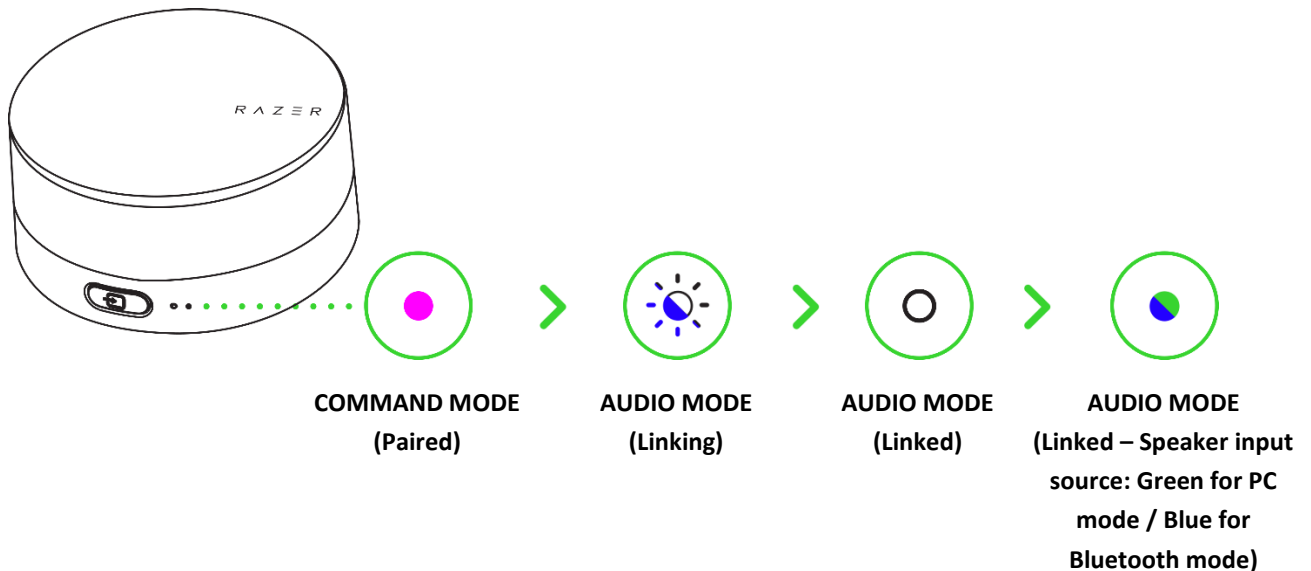


OR

By **triple-pressing the Source button** on
the control pod



The status indicator will blink alternately in blue and white to indicate that it's linking with the speaker(s). Once linked, it will briefly show solid white before displaying the active speaker's current input source (PC or Bluetooth mode).

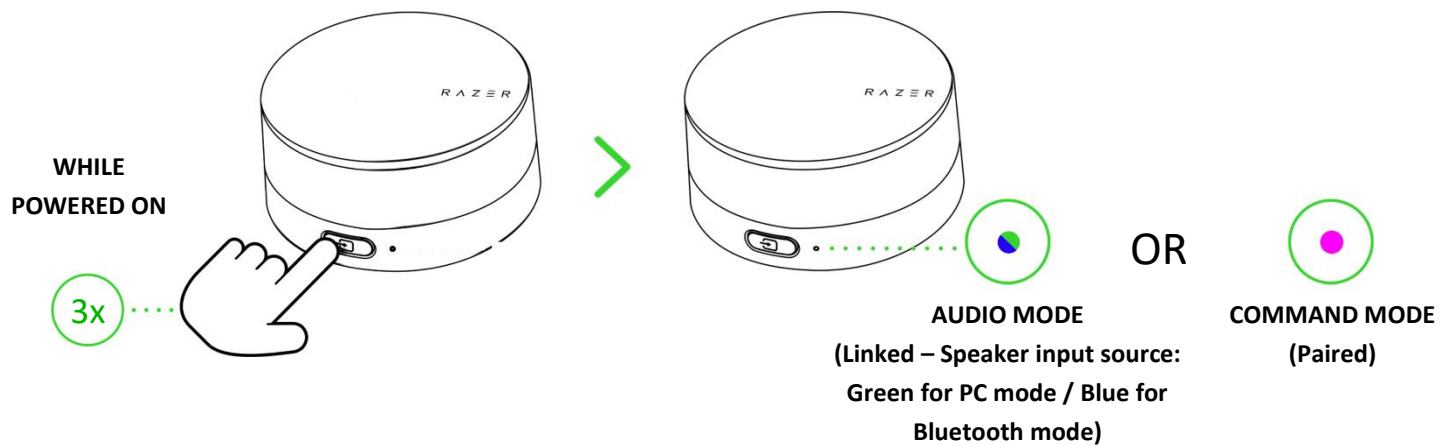


i Upon switching to Audio mode, the control pod's functions will immediately switch to speaker controls. [Learn how the control pod functions in Audio mode](#)

6. USING THE CONTROL POD

TOGGLING BETWEEN COMMAND AND AUDIO MODES

Toggle to Command mode to customize the control pod's functions via the Razer Synapse app (PC) or the Razer Audio app (mobile), or Audio mode to control linked Razer speaker system(s).



- i** The control pod will automatically reconnect to a paired device or link to a speaker system (if present) when toggling into any mode. When the control pod is unable to link to any speaker system within 60 seconds, it will switch to Command mode (pairing). Default control pod functions will change as you switch between Audio and command modes. [Learn more about default functions](#)

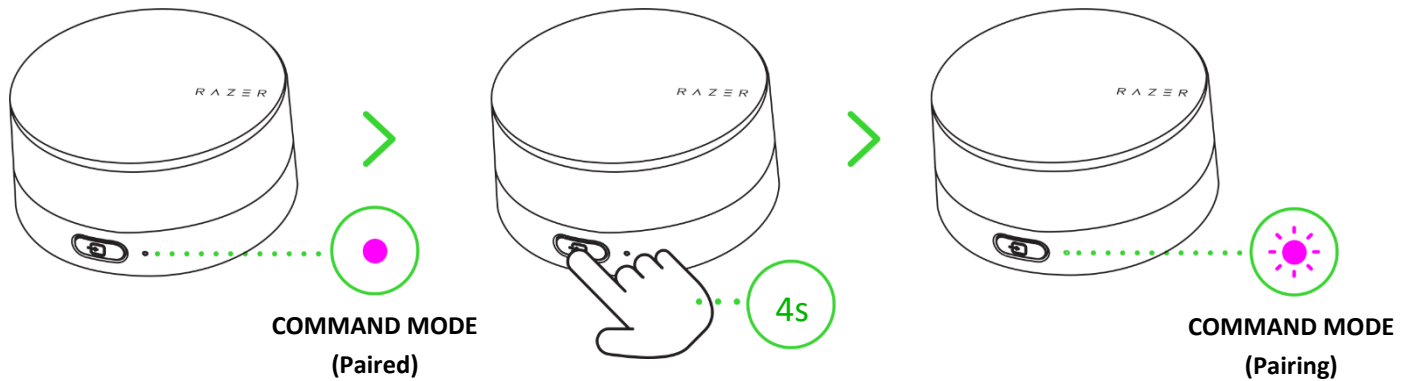
REACTIVATING COMMAND MODE (PAIRING) FOR NEW DEVICES

- i** Before proceeding, disconnect the control pod from your other device's Bluetooth settings and remove it from its Known devices (if applicable).

1. If you've previously paired the control pod with any device, disconnect it from your device's Bluetooth settings.



2. While in Command mode, press and hold the Source button to reactivate Command mode (pairing).

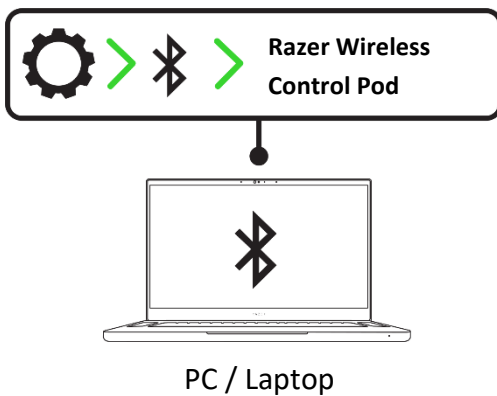


i Alternatively, you can also reactivate Command mode (pairing) by triple pressing the Bluetooth pairing button at the bottom of the control pod while in Command mode (paired).

3. Connect to the control pod as needed:

For PC

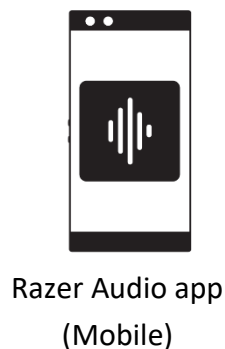
Activate Bluetooth on your device and select "**Razer Wireless Control Pod**" from the list of devices found.



OR

For mobile devices

Launch the Razer Audio app and follow the on-screen instructions to link the control pod with your speaker(s) and/or customize it for them.



4. Wait until the control pod is connected to your PC or the Razer Audio app. The status indicator on the control pod will turn solid magenta to indicate that it's connected to your PC or the Razer Audio app.



INDICATOR GUIDE

Check the status indicator to see the control pod's mode and state.

Command mode

Under Command mode, the status indicator's color will be magenta as you pair it with a PC or mobile device.

Connecting (slow) / Pairing (fast)	Paired
	

Audio mode

Under Audio mode, the status indicator will display the linking / linked status of the control pod and a linked speaker's current input source.

Linking to speakers	Linked to speakers	USB input source	Bluetooth input source
			

Low Battery Warning

The status indicator will blink red twice repeatedly to indicate that it's time to replace the batteries inside the control pod.

Low battery (5%)


QUICK FUNCTION REFERENCE

On PC (Command mode)

These controls are only available when the control pod is connected to a PC. You can remap other functions to these controls using the Razer Synapse app. [Learn how to remap controls on Razer Synapse](#)

Power button / Media control knob

Single press	Mute / unmute audio
Double press	Play / pause a track
Triple press	Skip a track
Rotate clockwise / counterclockwise	Increase or decrease PC volume

Source button

Single press	Toggle between PC audio devices (Requires Razer Synapse)
Triple press	Toggle between Command and Audio modes



When using these controls, the status indicator will briefly turn solid magenta.

On linked speakers (Audio mode)

These controls are only available when the control pod is linked to your speaker system(s) and in Audio mode. You can remap the control pod's functions for each linked speaker from the Razer Audio app.

Power button / Media control knob

Single press	Mute / unmute audio
Double press	Play / pause a track
Triple press	Skip a track
Press and hold for 3 secs*	Power on / off speaker
Press and hold + rotate clockwise**	Disable rear projection lighting on speakers
Press and hold + rotate counterclockwise**	Enable rear projection lighting on speakers

**Non-remappable.*

***Only works on specific Razer speakers.*

Source button

Single press	Switch between USB and Bluetooth input source
Double press*	Cycle through EQ presets
Triple press*	Toggle between Command and Audio modes
Press and hold for 4 secs (from Audio mode)**	Reactivate Bluetooth pairing mode for speakers
Press and hold for 4 secs (from Command mode)**	Reactivate Command mode (pairing)

Power button and Source button

Single press both buttons (in Bluetooth mode)**	Toggle Audio Reactive effect on / off (Only works in Bluetooth mode)
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Bluetooth pairing button

Triple press	Reactivate Bluetooth pairing mode for speakers
--------------	--

**Non-remappable.*

***Only works on specific Razer speakers.*



When using these controls, the status indicator will briefly show the current audio source mode (solid blue for Bluetooth mode or solid green for PC mode).

7. CONFIGURING YOUR RAZER WIRELESS CONTROL POD VIA RAZER SYNAPSE

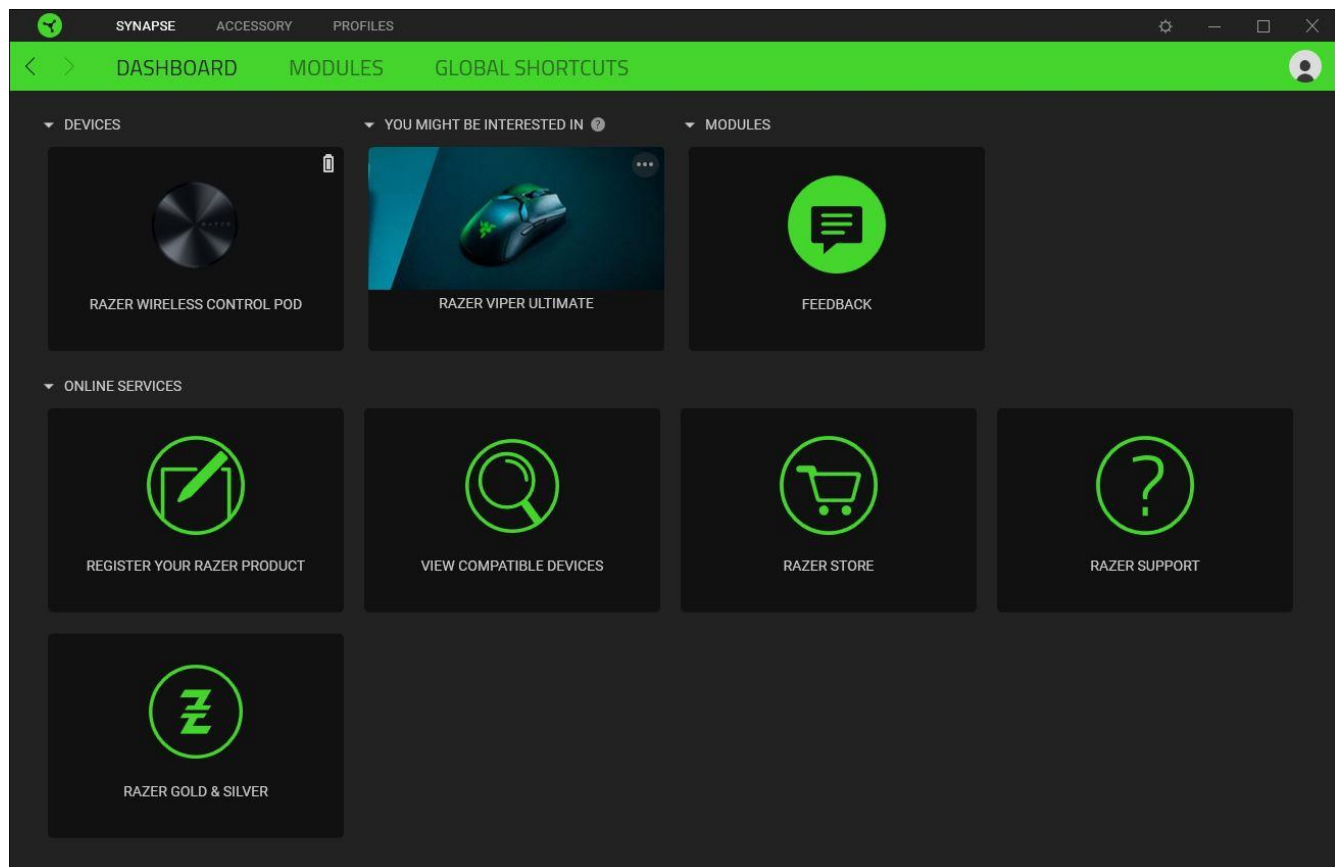
i An internet connection is required for installation, updates, and cloud-based features. Registering for a Razer ID account is recommended but optional. All listed features are subject to change based on the current software version, the connected device(s), and supported apps and software.

SYNAPSE TAB

The Synapse tab is your default tab when you first launch Razer Synapse. This tab allows you to navigate the Dashboard subtab.

Dashboard

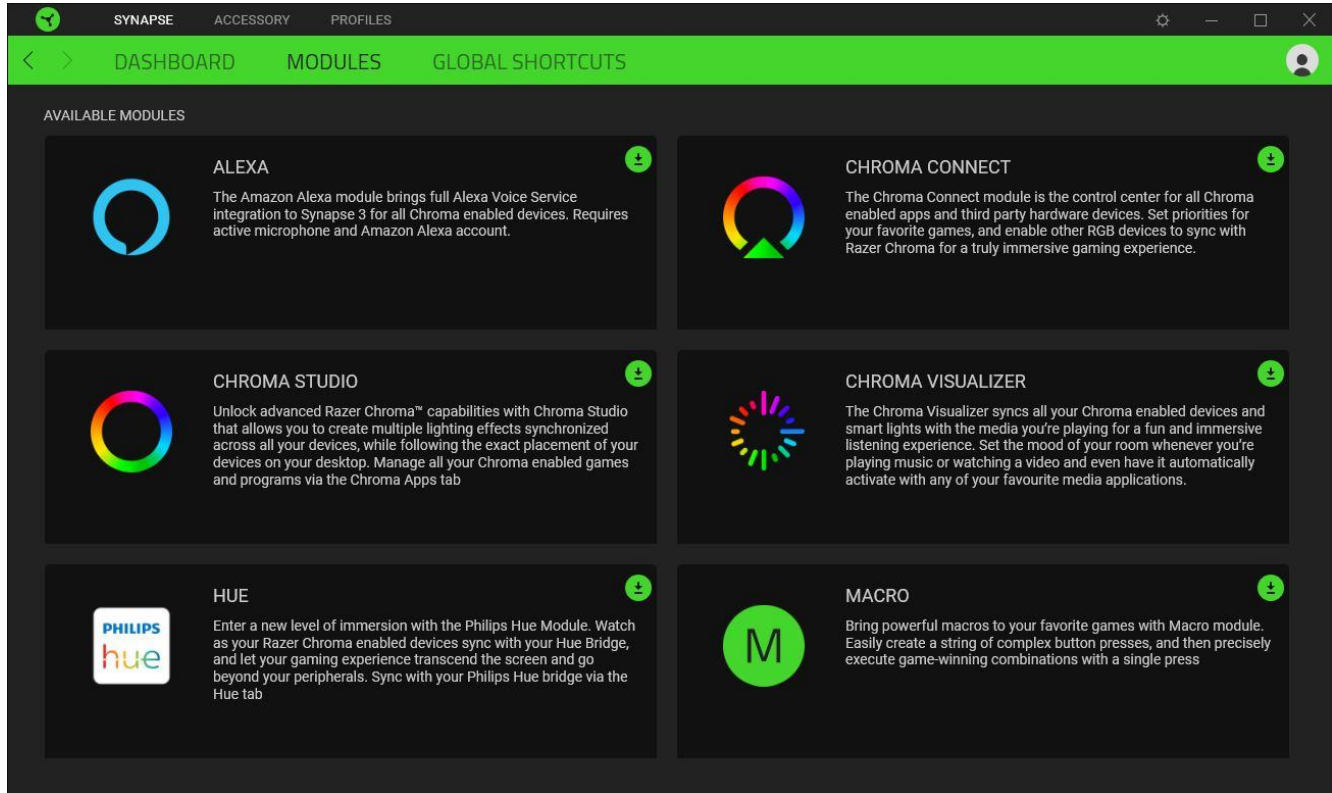
The Dashboard subtab is an overview of your Razer Synapse, where you can access all your Razer devices, modules, and online services.



i The Razer Wireless Control Pod must be in Command mode and connected to your PC to see it on Razer Synapse.

Modules

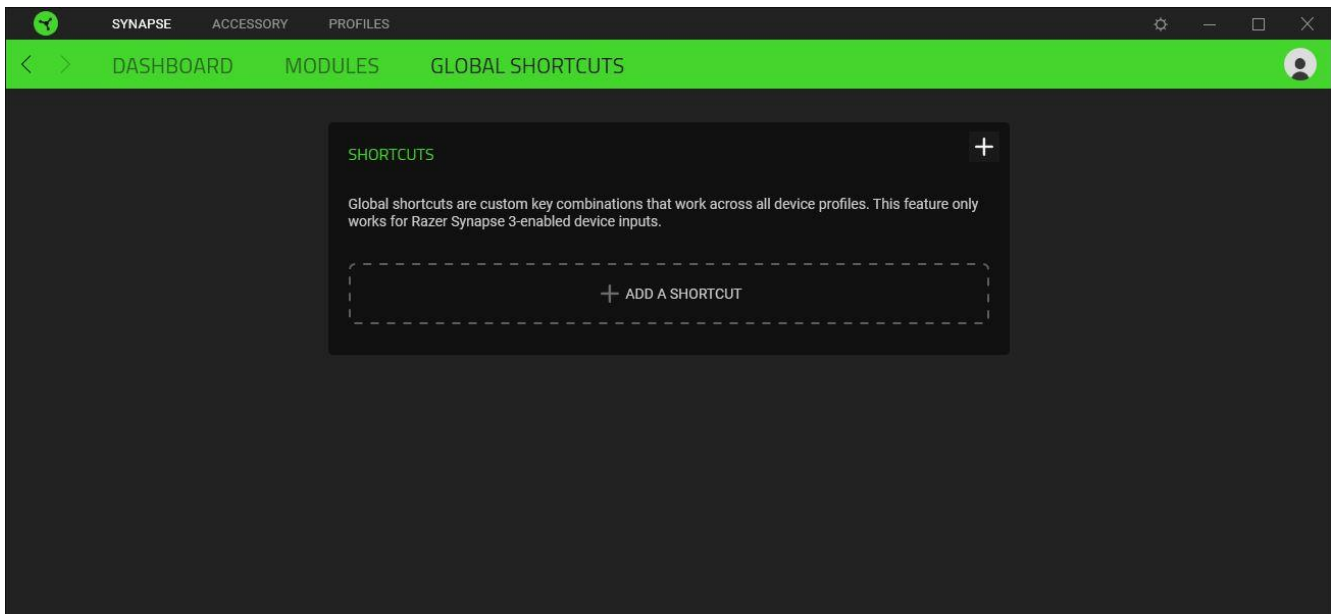
The Modules subtab displays all installed and available modules for installation.



Global Shortcuts

Bind operations or Razer Synapse functions to custom key combinations from any Razer Synapse-enabled device inputs, which apply across all device profiles. [Learn more about Profiles](#)

 *Only Razer Synapse-enabled device inputs will be recognized.*

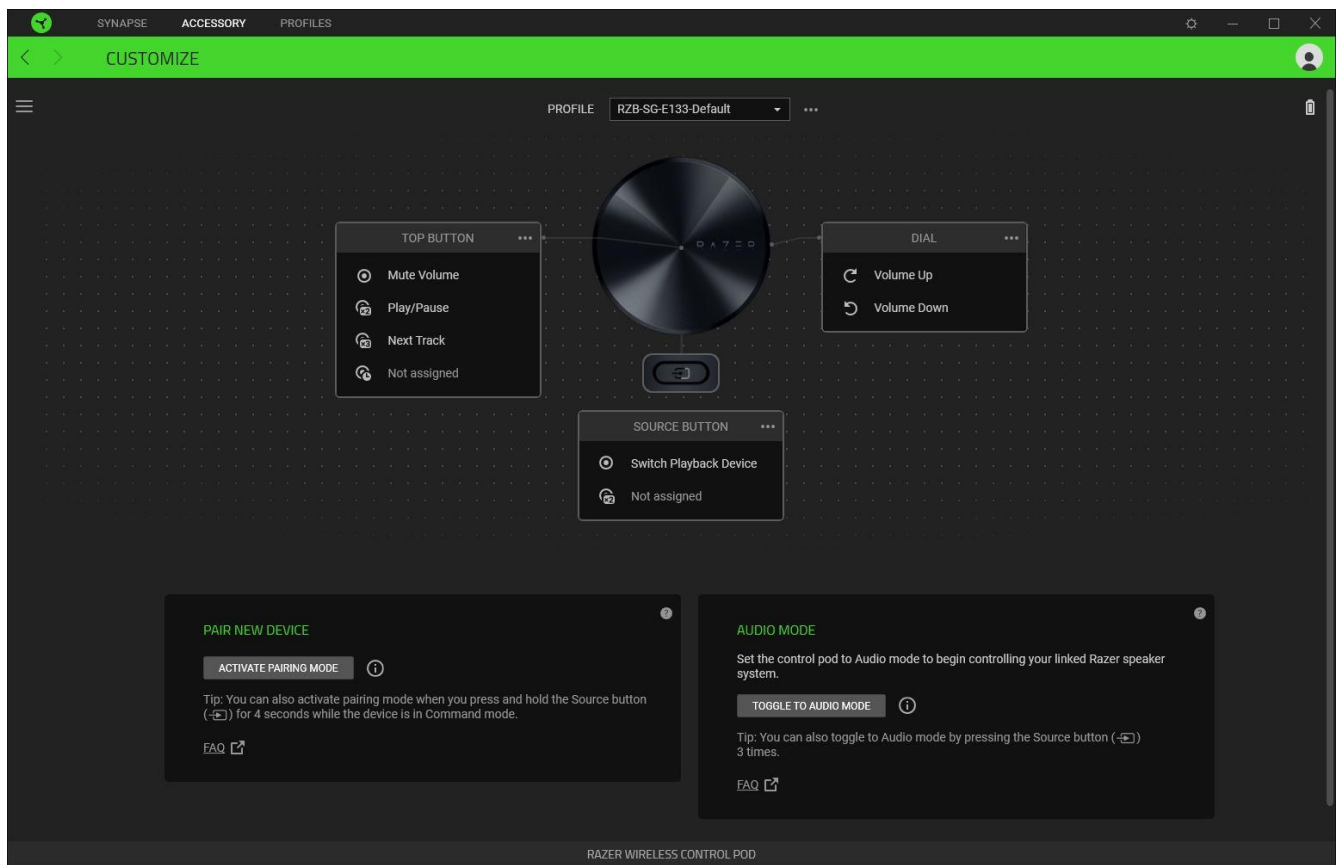


ACCESSORY TAB

The Accessory tab is the main tab for the Razer Wireless Control Pod, where you can customize its controls to unleash its full potential for your PC and compatible Razer devices. Changes under this tab are automatically saved to your system and cloud storage.

Customize

The Customize subtab is for remapping the power button / media control knob and source button functions, and activating Command mode (pairing) or Audio mode on Razer Synapse.



Profile

A Profile is a data storage for keeping all your Razer peripherals' settings. By default, the profile name is based on your system's name. To add, import, rename, duplicate, export, reset or delete a profile, press the Miscellaneous button (●●●).

Pair new device

Activate pairing mode to connect and customize the control pod with a mobile device via the Razer Audio app or to a new PC via Razer Synapse.

! When pairing with a new device, make sure to disconnect the control pod from your old device's Bluetooth settings.

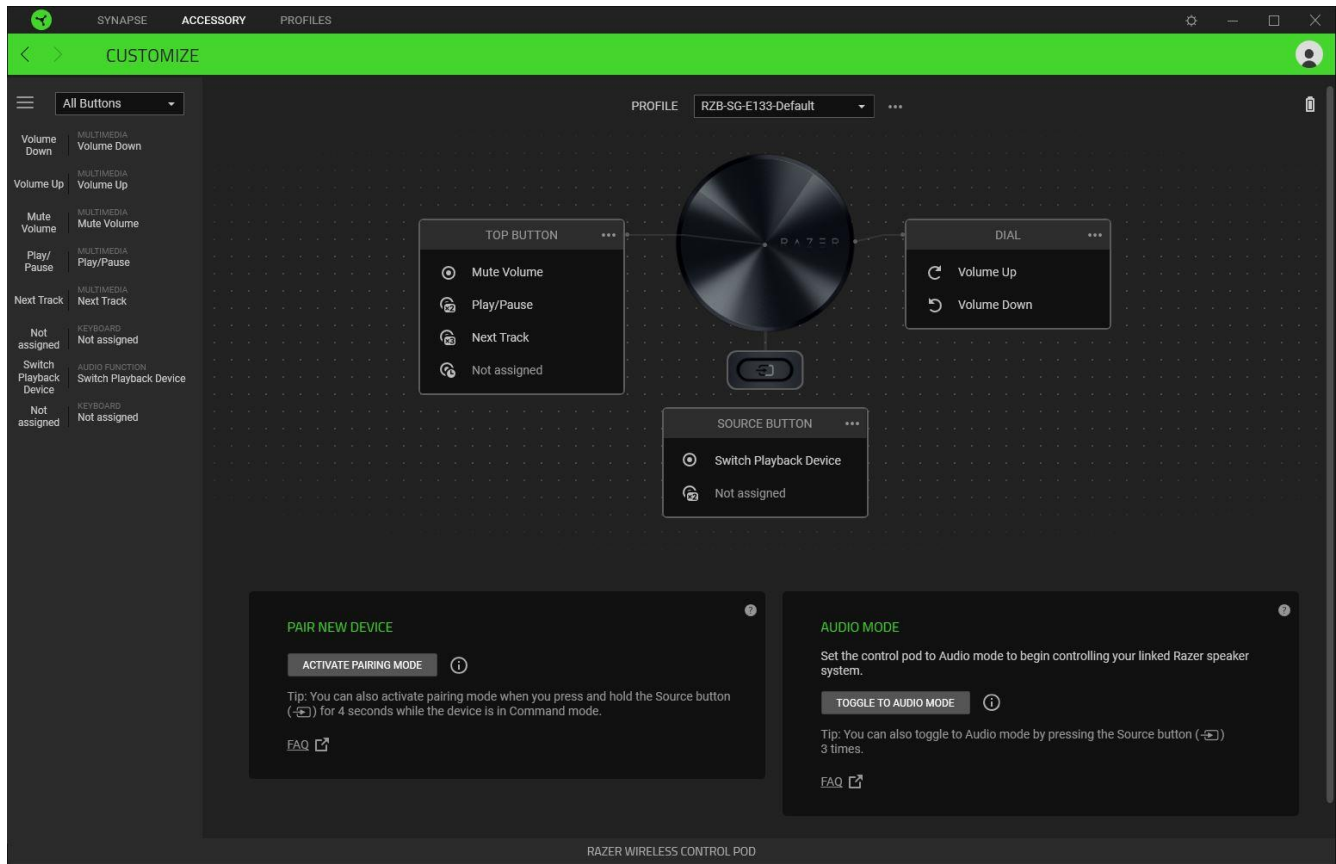
Audio mode

Switch the control pod to Audio mode to begin controlling your linked Razer speaker system(s).

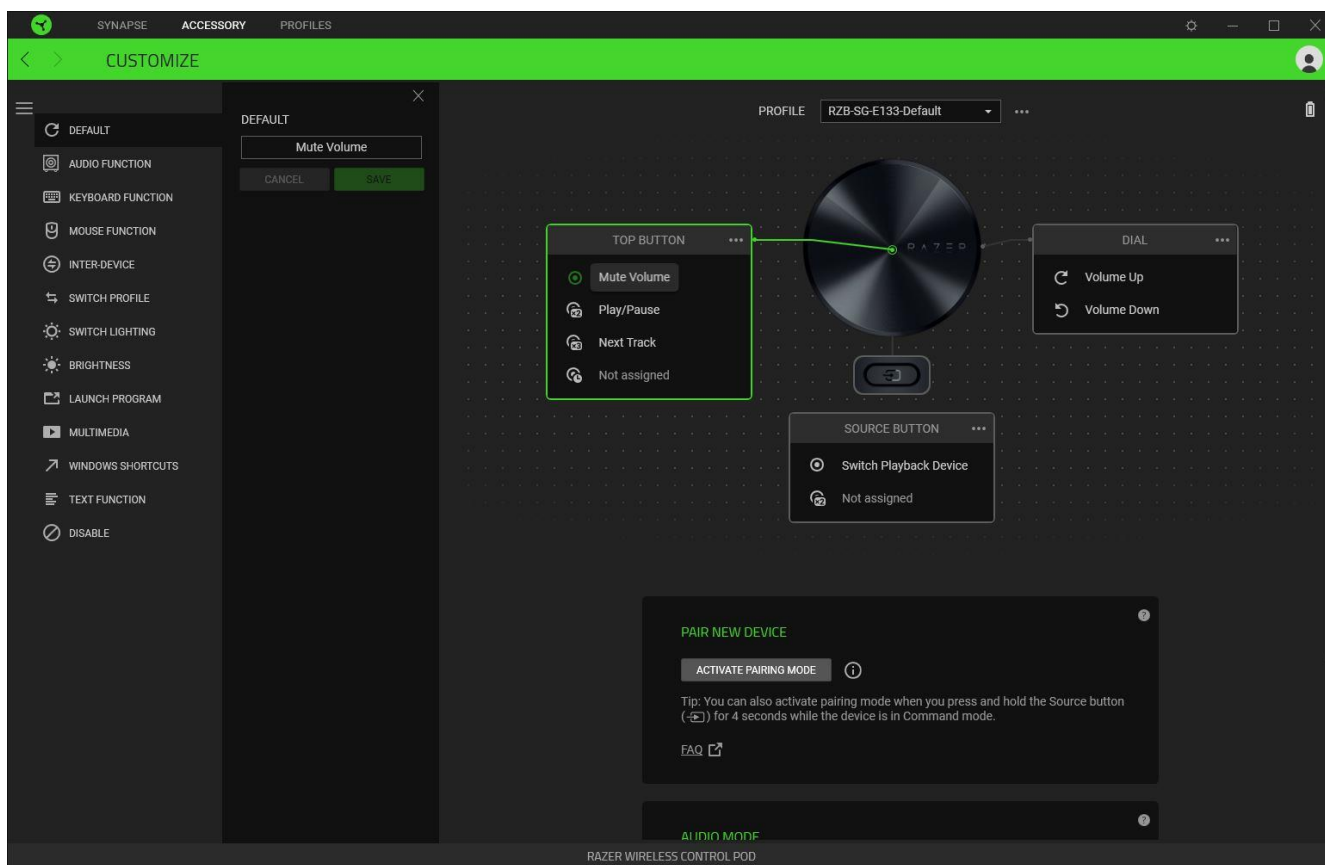
! This function will only be available when you've linked the control pod with at least one (1) Razer speaker system.

Sidebar

Clicking the Sidebar button (≡) will reveal all current function assignments for your Razer Wireless Control Pod.



Alternatively, you can skip to a specific function assignment by selecting any of the controls on the Customize subtab.



Upon selecting a control, you may then assign it any of the following functions:

 Default

Return a control to its original function.

 Dial Function

Change the functions of the Media control knob's clockwise and counterclockwise controls.

- **Volume.** Increase or decrease the audio output.
- **Microphone.** Increase or decrease the microphone volume.
- **Multimedia.** Switch between previous and next tracks.
- **Switch Audio EQ.** Cycle between EQ presets or switch to a specific EQ preset of a selected audio device.
- **Switch Playback Device.** Cycle between audio devices available on your system.
- **Global Brightness.** Adjust the brightness level of all devices on Razer Synapse.
- **Switch Chroma Profile.** Cycle through Chroma profiles made on Chroma Studio.
- **Scroll Up / Down.** Scroll up or down content across any app.

- **Cycle Apps.** Cycle between open Windows applications.
- **Windows Zoom.** Zoom in or out using the Windows Magnifier app.
- **Office Zoom.** Zoom in or out of any Office application content.

Audio function

Perform audio device-related functions.

- **Switch Audio EQ.** Cycle between EQ presets or switch to a specific EQ preset of a selected audio device.
- **Switch Playback Device.** Cycle through or toggle between audio playback device(s) connected to your system.
 - **Cycle Up Sound Device.** Set the previous device in the list of output devices as the current playback device.
 - **Cycle Down Sound Device.** Set the next device in the list of output devices as the current playback device.
 - **Toggle Sound Device.** Toggle between preferred audio devices.

Keyboard Function

Perform a keyboard function or shortcut.

Mouse Function

Perform a mouse function.

M Macro

Conveniently execute a prerecorded sequence of keystrokes and button presses. This function will only be visible when the Macro module is installed.

Inter-device

Change the functionality of other Razer Synapse-enabled devices. Some of these functionalities are device-specific such as setting the control pod to change the Sensitivity Stage of your Razer gaming mouse or changing the active profile of the selected device.

Switch Profile

Quickly change profiles to load a new set of function assignments. An on-screen notification will appear whenever you switch profiles.

- **Next / Previous Profile.** Switch to the next or previous profile until the last or first profile on the profile list.
- **Cycle Up / Cycle Down Profile.** Cycle to the next or previous profile on the profile list.
- **Specific Profile.** Switch to a specific profile. You can also set a Chroma Effect to activate upon switching to the preferred profile.

Switch Lighting

Switch between all advanced lighting effects you've configured on the Chroma Studio module.

- **Cycle Up / Cycle Down Profile.** Cycle to the next or previous advanced lighting effect on the profile list.
- **Specific Profile.** Switch to a specific advanced lighting effect.

This function will only be visible when the Chroma Studio module is installed.

Brightness

Adjust the brightness of all Razer Synapse devices or toggle them all off.

Launch Program

Open an app or a website.

Razer Hypershift

Set a control to activate Hypershift mode as long as it's held down.

Multimedia

Assign multimedia controls to your Razer device. Listed below are the multimedia controls you can choose from:

- **Volume Down.** Decrease the audio output.
- **Volume Up.** Increase the audio output.
- **Mute Volume.** Mute the audio.
- **Mic Volume Up.** Increase the microphone volume.
- **Mic Volume Down.** Decrease the microphone volume.

- **Mute Mic.** Mute the microphone.
- **Mute All.** Mute both microphone and audio output.
- **Play / Pause.** Play, pause, or resume playback of the current media.
- **Previous Track.** Play the previous media track.
- **Next Track.** Play the next media track.

Windows Shortcuts

Perform a specific Windows Operating System shortcut command. For more information, please visit:
support.microsoft.com/kb/126449

Text Function

Type a prewritten text. Simply write your desired text on the given field, and your text will be typed whenever the assigned control is pressed. This function has full Unicode support, and you can also insert special symbols from character maps.

Disable

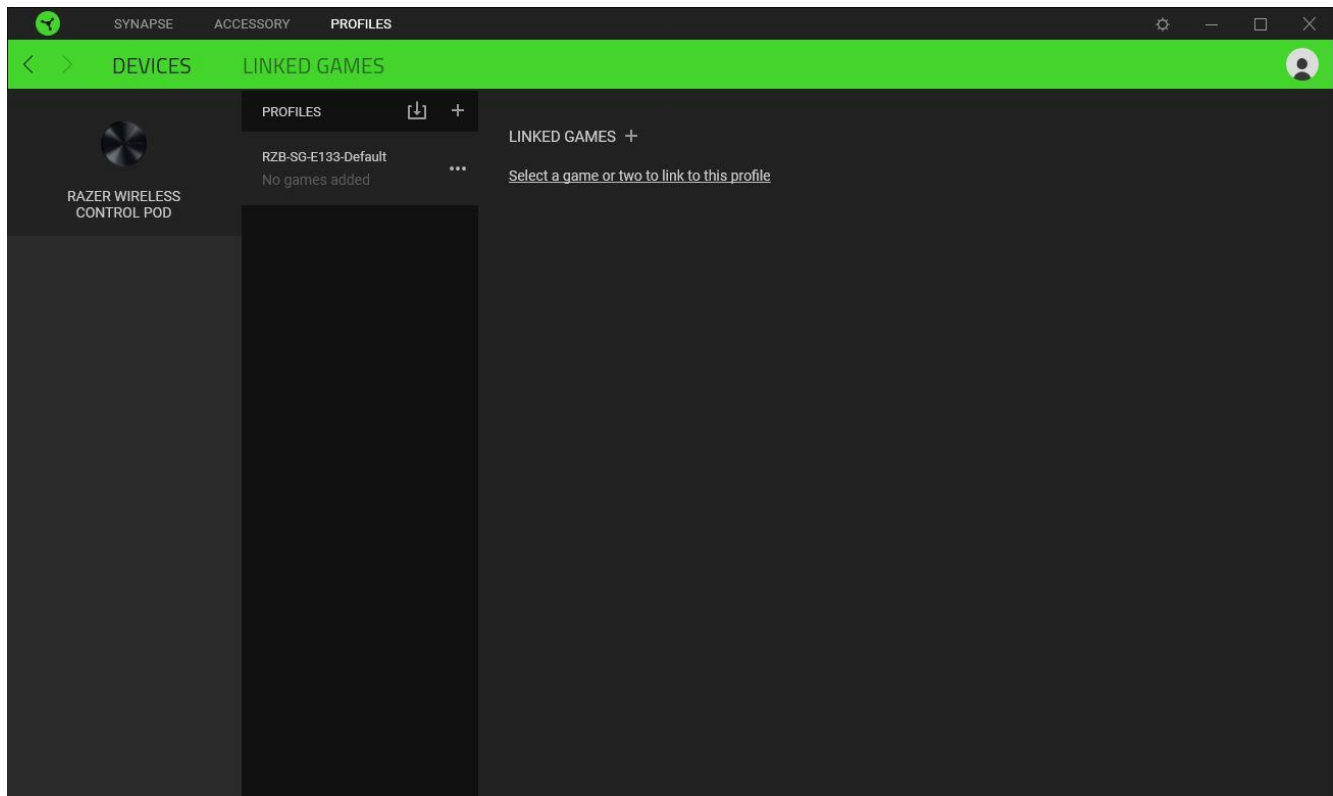
Make the selected control unusable. Use Disable if you don't want to use the selected control.

PROFILES TAB

The Profiles tab is a convenient way to manage all your profiles and link them to your games and applications.

Devices

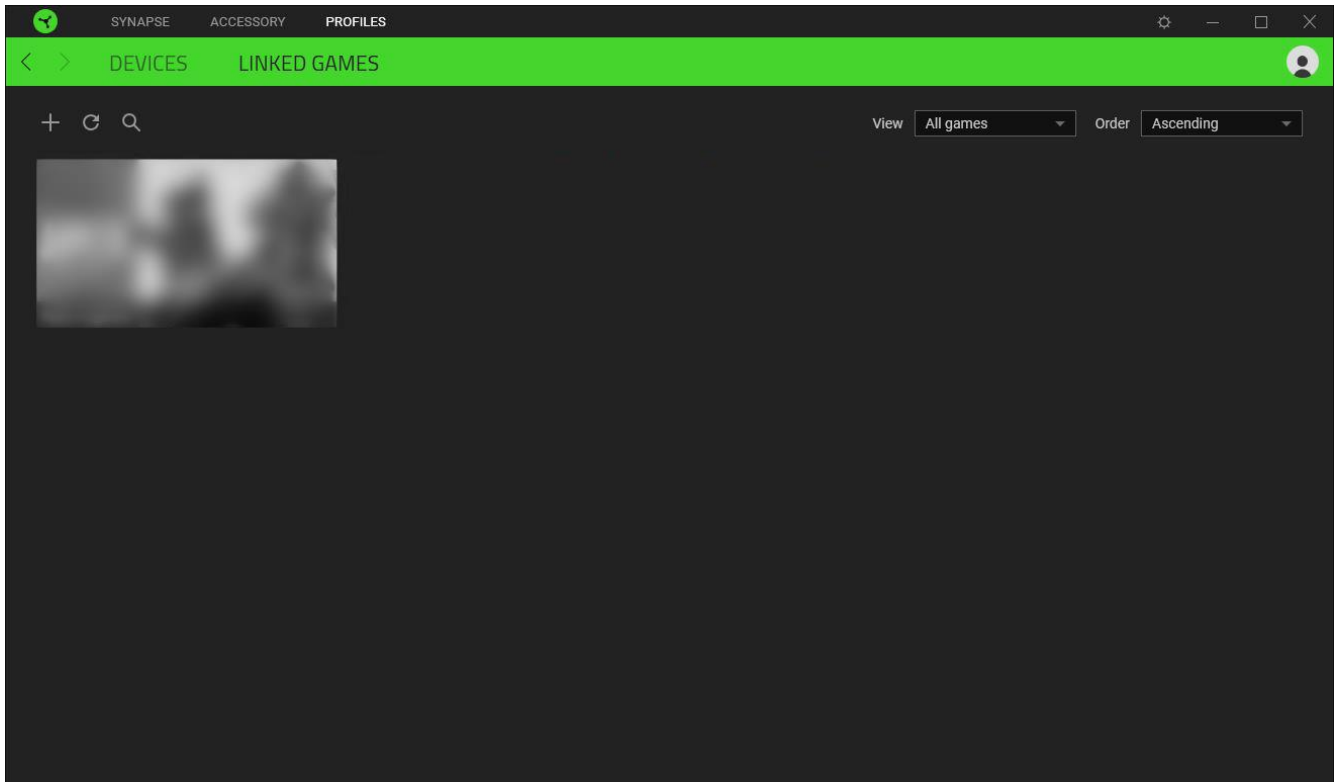
View which games are linked to each device's profiles or which Chroma Effect is linked to specific games using the Devices subtab.



You can import Profiles from your computer or the cloud through the import button () or create new profiles within the selected device using the add button (). To rename, duplicate, export, or delete a profile, simply press the Miscellaneous button (). Each profile can be set to activate when you run an application using the Linked Games option.

Linked Games

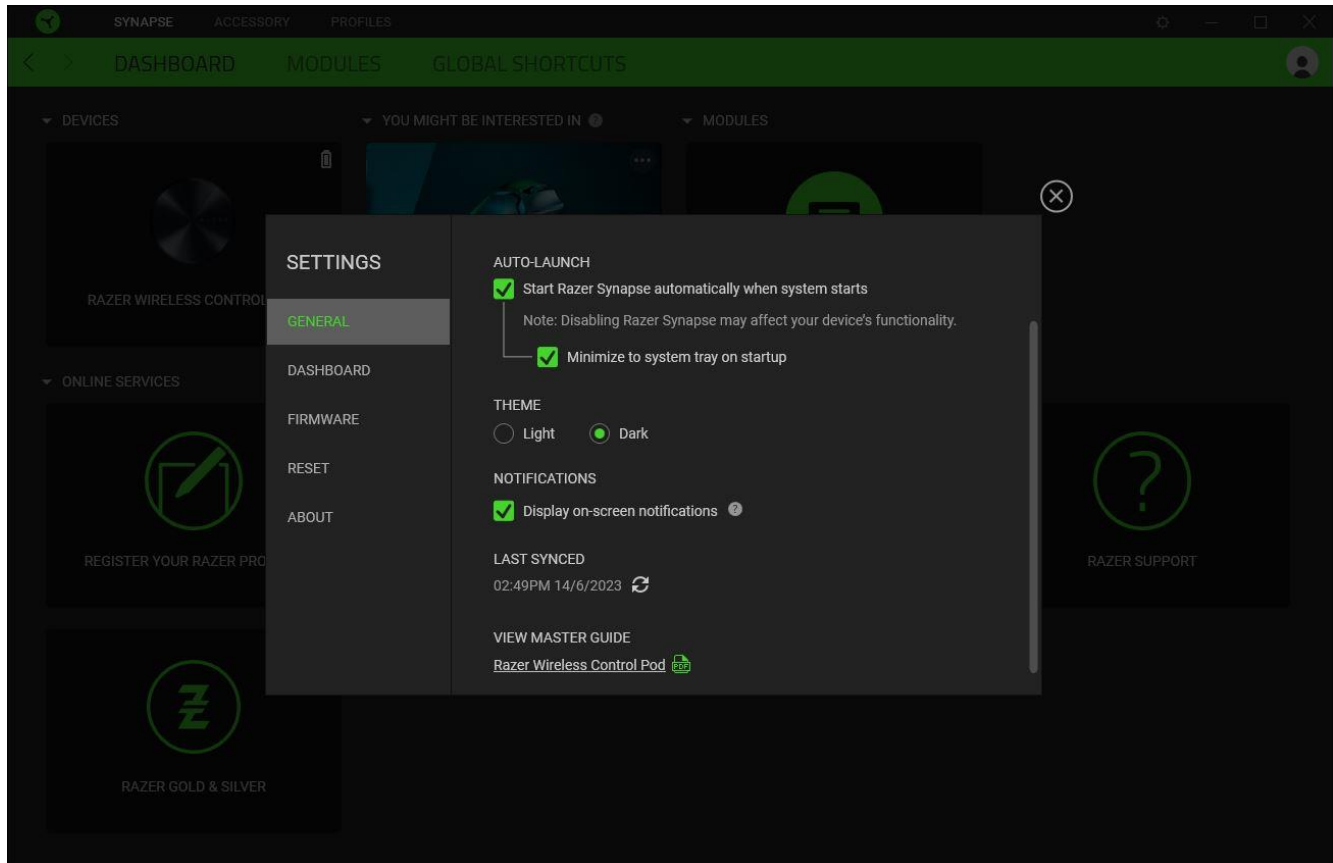
The Linked Games subtab allows you to add games, view devices linked to games, or search for added games. You can also sort games based on alphabetical order, last played, or most played. Added games will still be listed here, even if they are not linked to a Razer device.



To link games to connected Razer devices or Chroma Effects, simply click on any game from the list, and then click **Select a device and its profile to launch automatically during gameplay** to select the Razer device or Chroma Effect it will link with. Once connected, you may click the Miscellaneous button (●●●) of the corresponding Chroma Effect or device to select a specific Chroma Effect or profile.

SETTINGS WINDOW

The Settings window, accessible by clicking the (⚙) button on Razer Synapse, enables you to configure the startup behavior and display language of Razer Synapse, control the recommendations you see on the Dashboard, check the firmware version and master guide of each Razer device, or perform a factory reset on any connected Razer device.



General tab

The General tab lets you change the software's display language, startup behavior, theme, and on-screen notifications. You may also manually sync your profiles to the cloud (↻) or view the master guide of all connected Razer devices and installed modules.

Dashboard tab

Use the Dashboard tab to customize which Razer device recommendations based on your setup, and the games you play will appear on the Dashboard.

Firmware tab

Access the Firmware tab to view the current firmware version of your Razer device(s), and/or visit the Software and Firmware Update page to see whether a firmware update is available for your device(s).

Reset tab

The Reset tab allows you to perform a factory reset on all connected Razer devices with on-board memory and/or reset Razer Synapse tutorials to acquaint yourself again with Razer Synapse's new features on its next launch.



All profiles stored on the selected device's on-board memory will be erased when you reset a Razer device.

About tab

The About tab displays brief software information and copyright statement, and provides relevant links for its terms of use. You may also use this tab to check for software updates, or as quick access to Razer's social communities.

8. SAFETY AND MAINTENANCE

SAFETY GUIDELINES

To achieve maximum safety while using your Razer Wireless Control Pod, we suggest that you adopt the following guidelines:

Should you have trouble operating the device properly and troubleshooting does not work, unplug the device and contact the Razer hotline or go to support.razer.com for assistance.

Don't take apart the device, and don't attempt to operate it under abnormal current loads. Doing so will void your warranty.

Keep the device away from liquid, humidity, or moisture. Operate the device only within the specific temperature range of 0°C (32°F) to 40°C (104°F). Should the temperature exceed this range, unplug and/or switch off the device to stabilize the temperature to an optimal level.

MAINTENANCE AND USE

The Razer Wireless Control Pod requires minimum maintenance to keep it in optimum condition. Once a month, we recommend you clean the control pod soft cloth or cotton swab to prevent dirt buildup. Don't use soap or harsh cleaning agents.

9. LEGALESE

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GENERAL

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