



RAZER WOLVERINE V3 PRO

MASTER GUIDE

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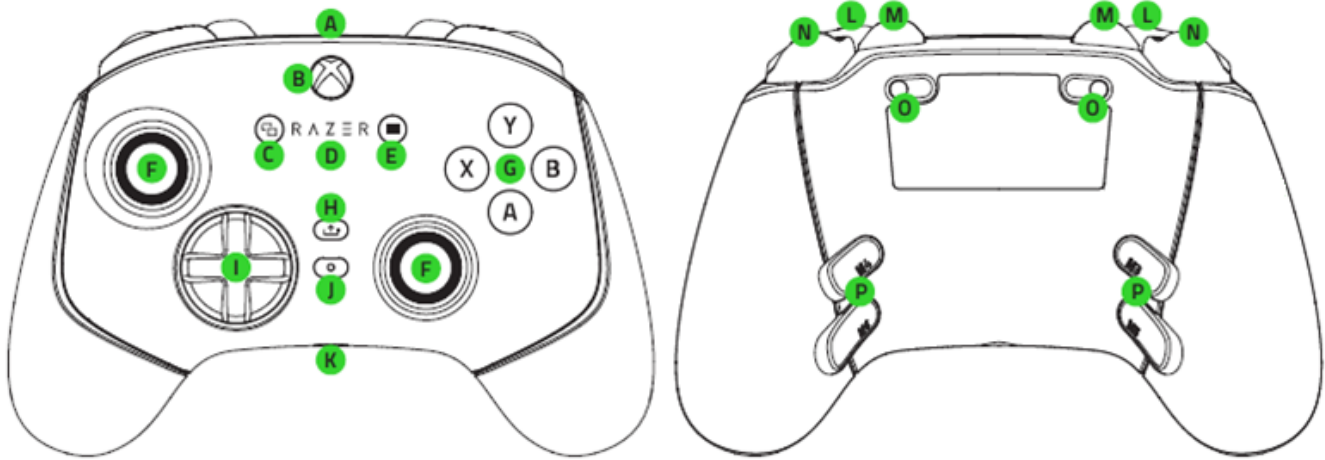
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1. WHAT'S INSIDE

- Razer Wolverine V3 Pro



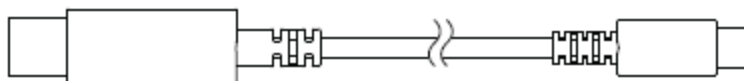
- A. Type C port
- B. Xbox button
- C. View button
- D. Status indicator Powered by Razer Chroma™ RGB lighting
- E. Menu button
- F. Hall effect analog thumbsticks
- G. Razer Mecha-Tactile action buttons
- H. Share button

- I. Razer Mecha-Tactile 8-way floating D-pad
- J. Function button
- K. 3.5 mm headset port
- L. Bumpers (LB / RB)
- M. Multi-function claw grip bumpers (M1 / M2)
- N. Razer Pro HyperTriggers (LT / RT)
- O. Trigger stop switches
- P. Multi-function mouse click back buttons (M3 / M4 / M5 / M6)

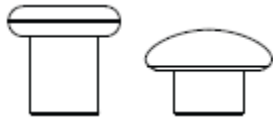
- Razer HyperSpeed Wireless 2.4GHz USB Type A dongle



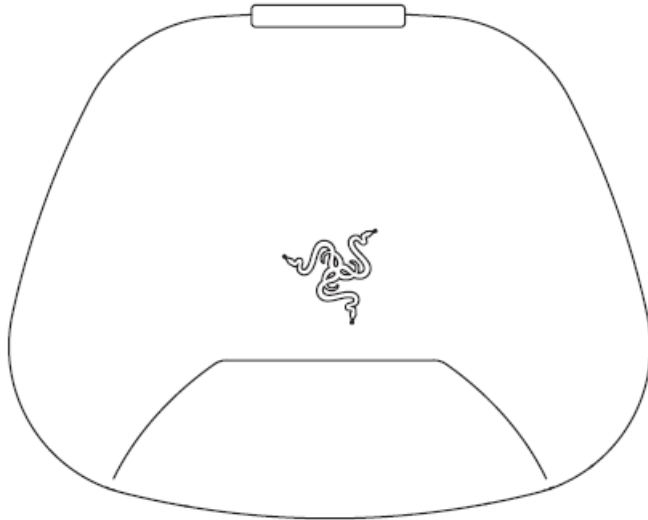
- USB Type A to USB Type C cable



- 2 Replaceable thumbstick caps (tall concave/short convex)



- Carrying Case



- Important Product Information Guide

2. WHAT'S NEEDED

PRODUCT REQUIREMENTS

- Xbox Series™ X|S or PC (Windows® 11 64-bit or higher)
- USB Type A port
- Internet connection for app installation

SAFETY STATEMENT

IMPORTANT! Before using your Xbox console with this product, read its instruction manual for safety, health, and other information regarding the use of your Xbox console.

3. LET'S GET YOU COVERED



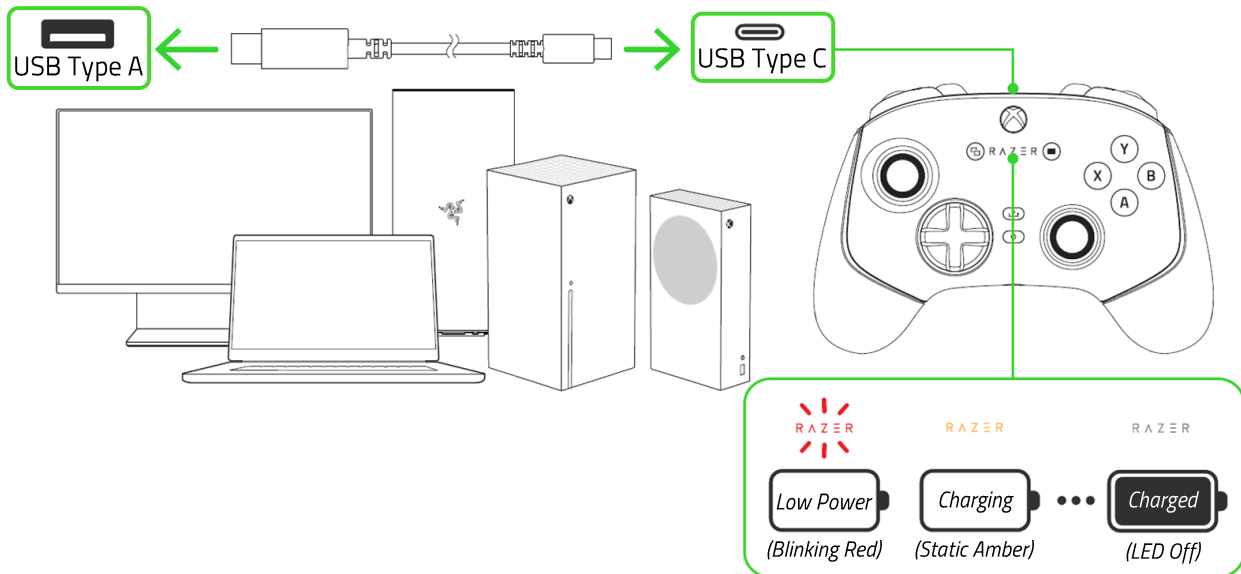
Register your product and score exclusive benefits

razerid.razer.com/warranty

Got a question? Ask the Razer Support Team at support.razer.com

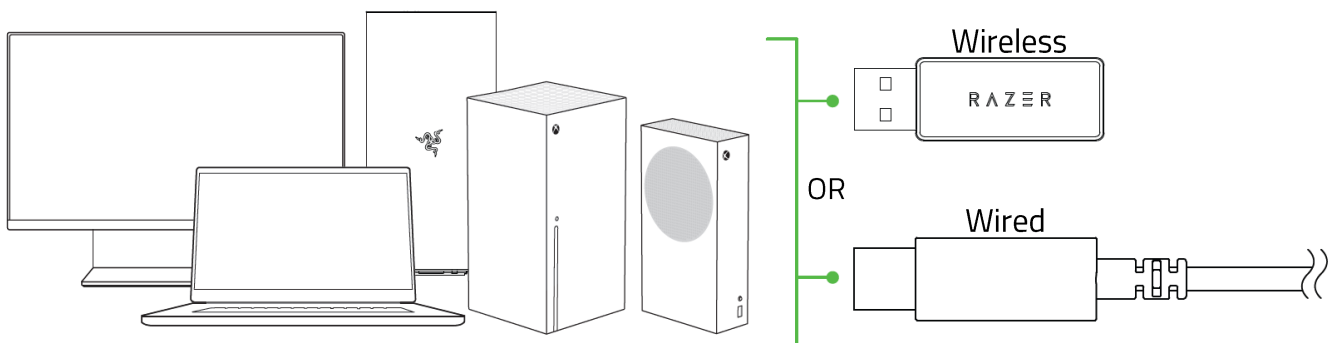
4. GETTING STARTED

CHARGING THE CONTROLLER



- i** The battery status indicator will appear only when the controller is off, and just once when the applicable power level is reached. Only use the included USB Type A to USB Type C cable to charge the Razer Wolverine V3 Pro. For best results, please fully charge the controller before using it for the first time. A depleted battery will be fully charged in approximately 3 hours.

CONNECTING THE CONTROLLER



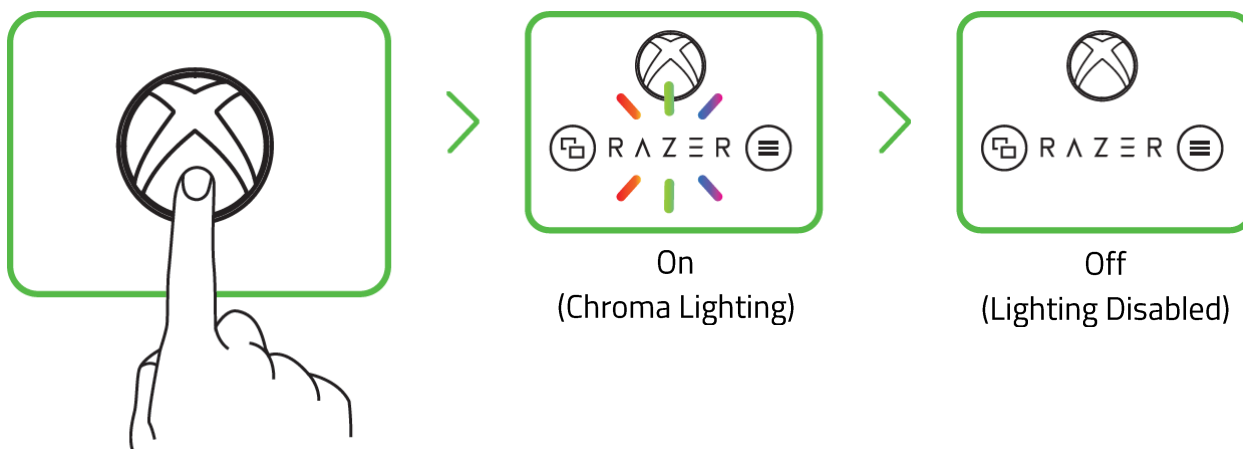
- i** The Razer Wolverine V3 Pro prioritizes wired connection via cable but will automatically switch to the dongle if a wired connection is not detected.

WIRELESS PAIRING NOTIFICATIONS

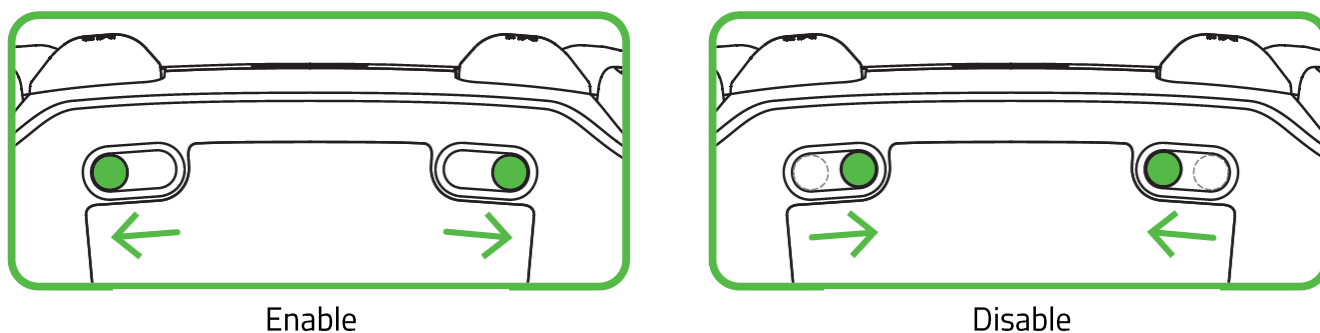


5. USING THE CONTROLLER

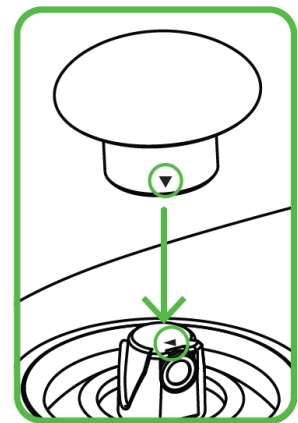
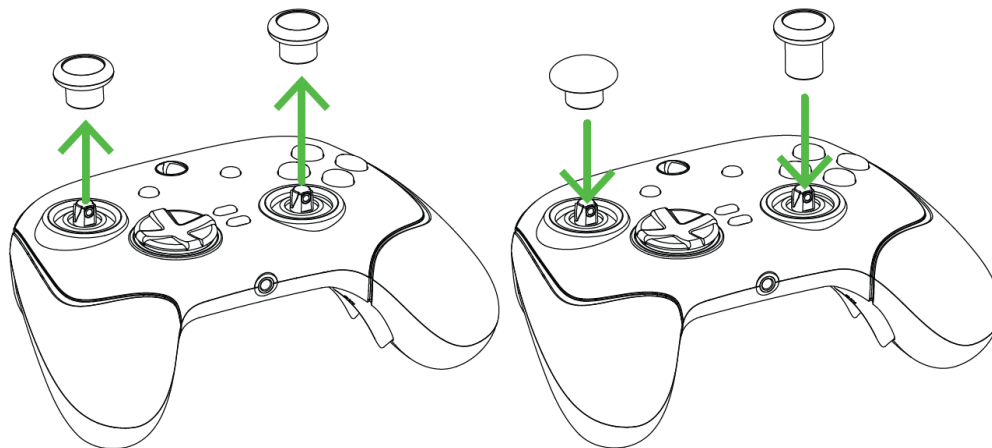
POWER ON/OFF



UTILIZING THE TRIGGER STOP SWITCHES



CHANGING THE REPLACEABLE THUMBSTICK CAPS



Align

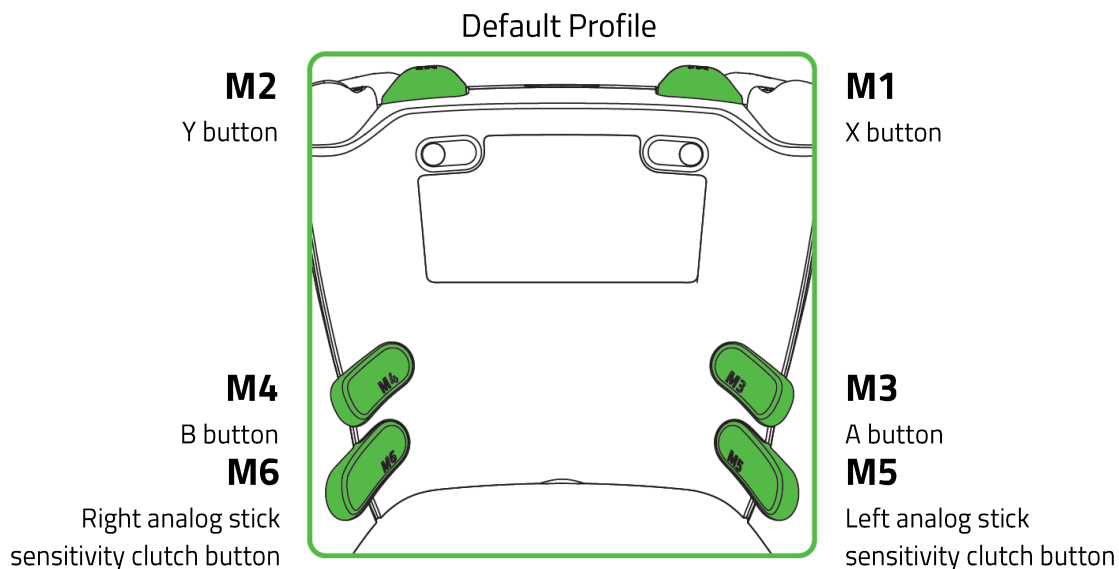
FUNCTION BUTTON COMMANDS

Input	Function
 +  Hold Press	Volume Up
 +  Hold Press	Volume Down
 +  +  Hold Hold Press	Brightness Up
 +  +  Hold Hold Press	Brightness Down
 +  +  Hold Hold Press	Cycle Effect
 +  + RB Hold Hold Press	Faster Animation Speed
 +  + LB Hold Hold Press	Slower Animation Speed
 +  +  Hold Hold Press	Next Color
 +  +  Hold Hold Press	Previous Color
 + RB Hold Press	Increase Haptics Strength

 + LB
Hold Press

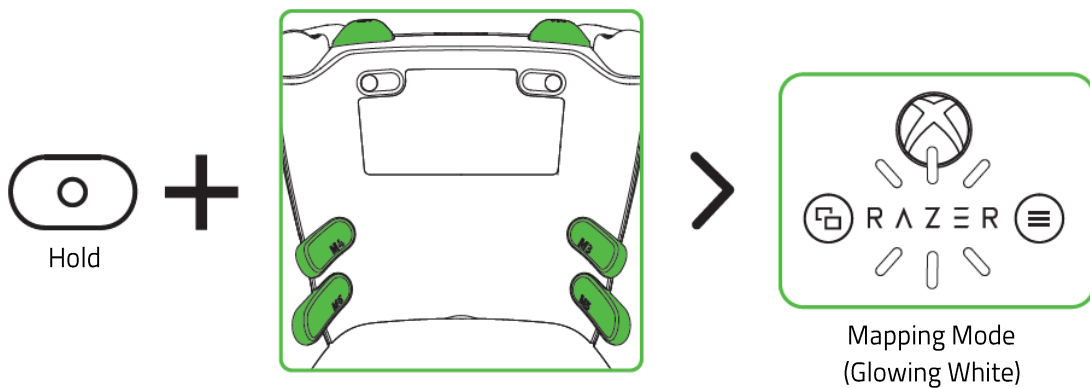
Decrease Haptics Strength

DEFAULT MULTI-FUNCTION (M1-M6) MAPPING

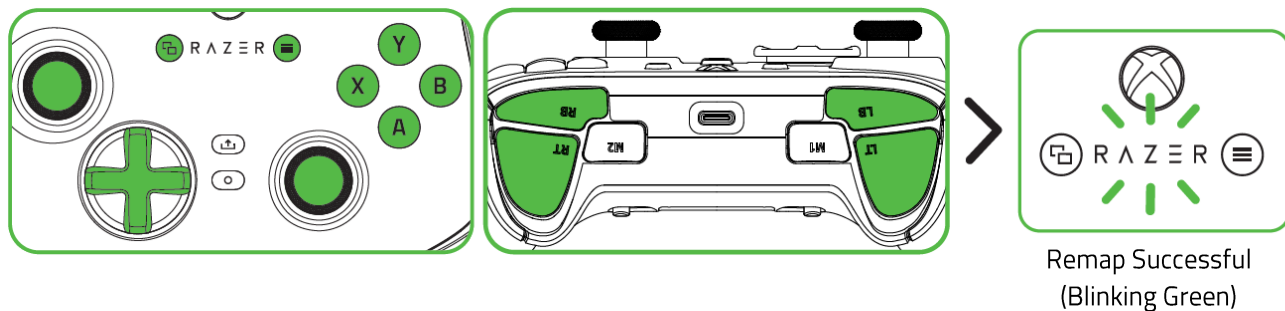


REASSIGNING THE MULTI-FUNCTION (M1-M6) MAPPING

1. Hold down the Function button and the Multi-Function bumper/button you want to remap.

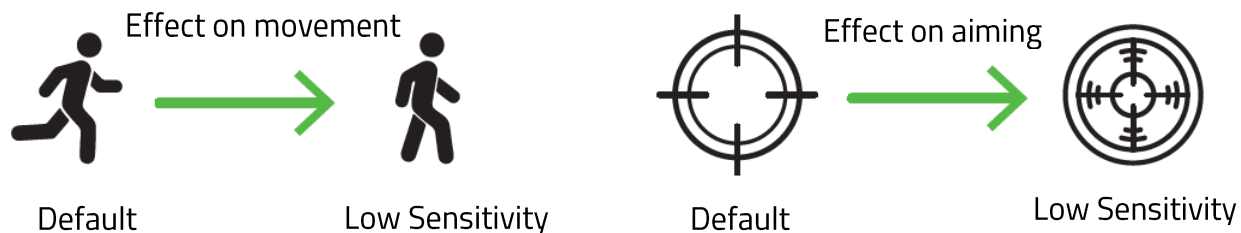


2. Press the button you want to assign to it.



USING THE SENSITIVITY CLUTCH FUNCTION

Holding down the assigned button will lower the chosen analog stick's sensitivity by up to 50%.



i The sensitivity clutch function can be assigned and customized through the Razer Controller app.

UNLOCK YOUR CONTROLLER'S FINAL FORM

Unleash your controller's full potential by installing the Razer™ Controller app on your Xbox Series™ X|S or PC to customize its sensitivity clutch settings, multifunction button assignments, and much more.



6. CONFIGURING YOUR RAZER WOLVERINE V3 PRO

 *Disclaimer: This guide provides an overview of the New Razer Synapse app and may only partially cover some of the features of your device. The New Razer Synapse requires an Internet connection to install, update, access, and save cloud-based features. Registering for a Razer ID account is recommended but optional. All features listed here are subject to change based on the current version, connected device(s), and supported add-ons.*

SYNAPSE

The Synapse tab is your default tab when you first launch Razer Synapse. Use the following buttons below to navigate the user interface:

— Minimize

Clicking this button will minimize the app to the taskbar while it runs in the background.

□ Maximize

This button expands the browser window to fill the entire screen. To restore the window to its original size, click the maximize button again.

✕ Close

This button will close all relevant tabs and terminate the application completely.

< Previous Tab

Clicking this button will return you to the last tab you have visited.

> Next Tab

Clicking this button will move you to the next page if you've recently used the Previous Tab button.

↻ Refresh Tab

This button reloads the current page. Use this if a page isn't displaying correctly or you want to see the latest content.

⬇ Download Update

If this button appears, that means there are changes to the app. Use this if a page isn't displaying correctly or you want to see the latest content.



More

Clicking this button will open a pop-up so you can easily access your Devices, Modules, and Other Installed Apps tabs.



Settings

Clicking this button will open the Settings tab, so you can quickly change the settings to this app.



Profile

This button will open a pop-up to access the Log In, Feedback, Rate This Software, Add WiFi Device, and Exit options.

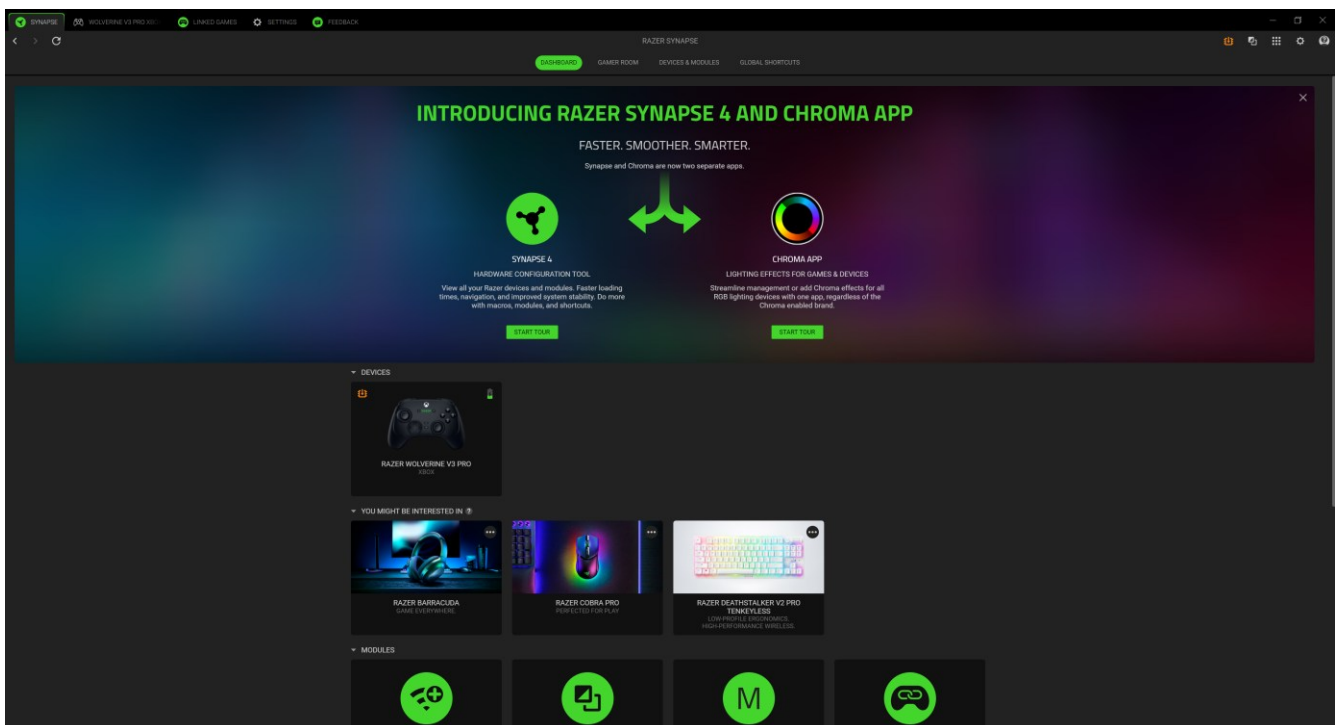


Info

Hovering over this button will pop up an additional information about a feature or function.

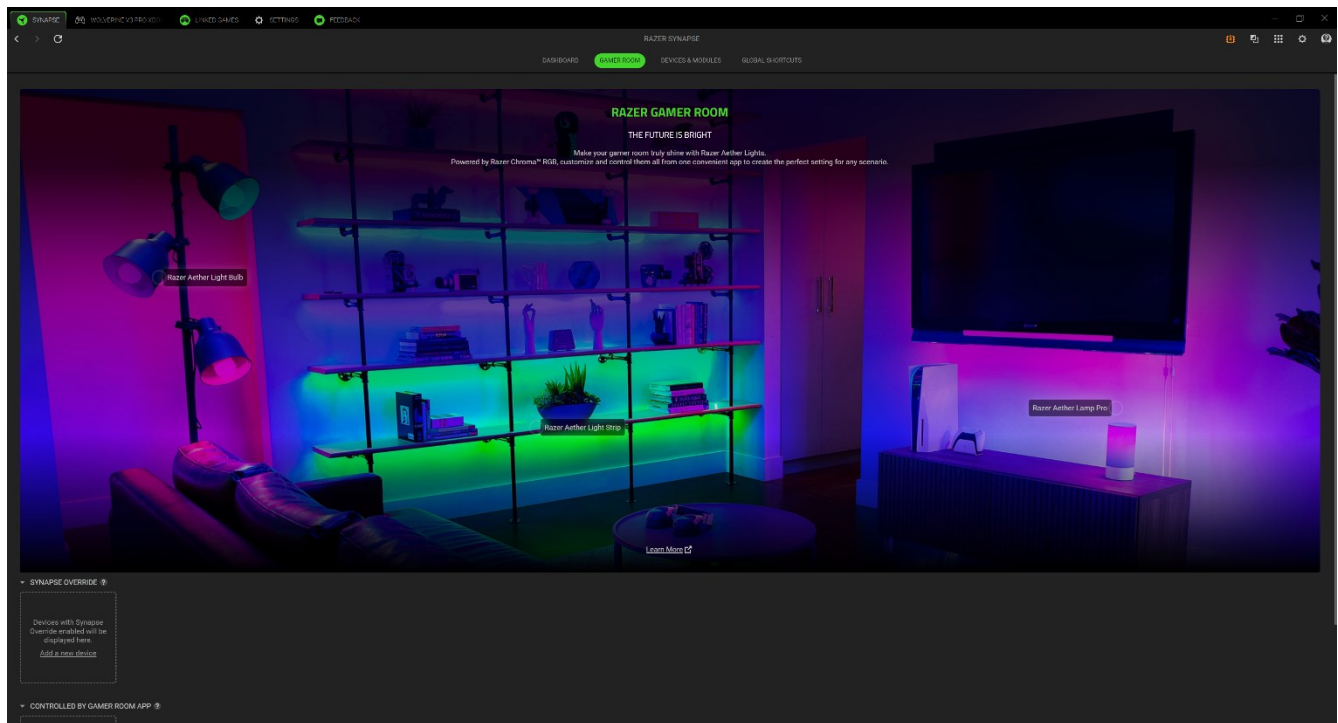
Dashboard

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



Gamer Room

The Gamer Room subtab shows all devices with the Razer Aether Light feature. From here, you can view and manage your Gamer Room-supported devices.



Synapse Override

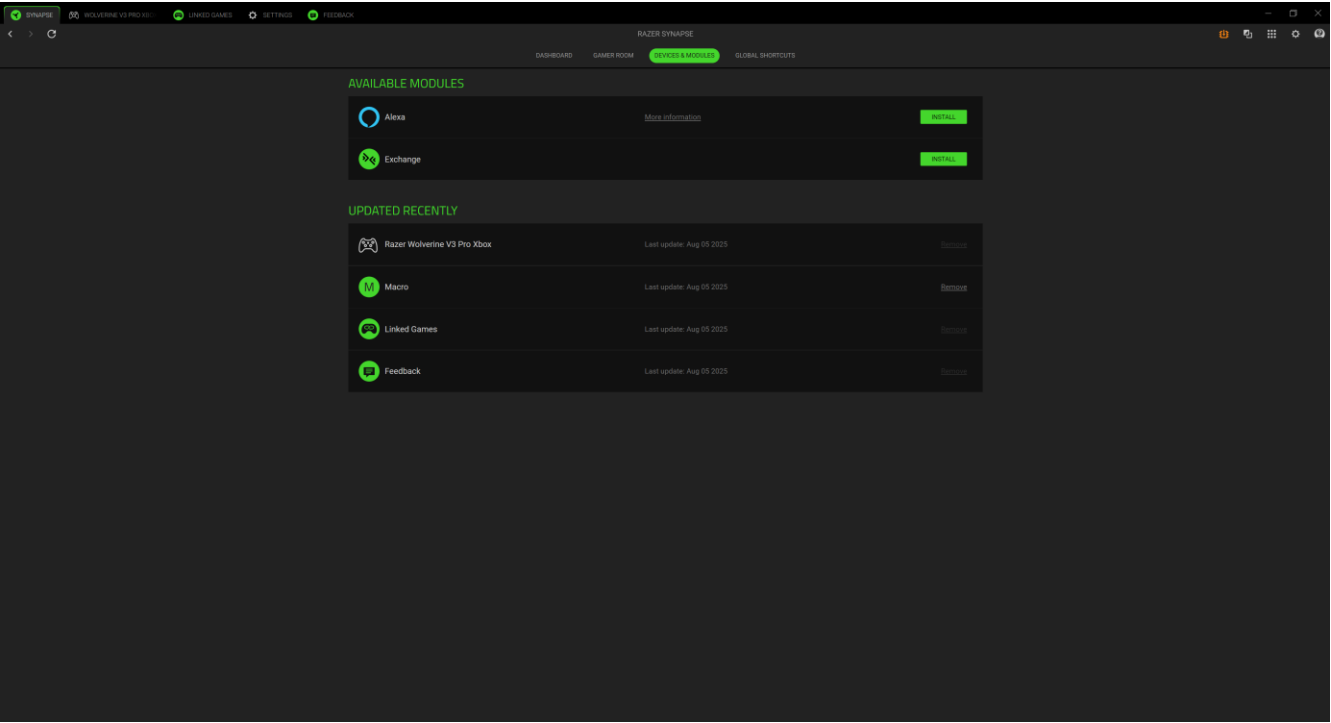
This section allows you to select and customize your device's lighting and make it react to Chroma-enabled games and Chroma Connect apps using Razer Synapse.

Controlled By Gamer Room App

This section displays all supported devices controlled remotely by the Gamer Room app.

Devices & Modules

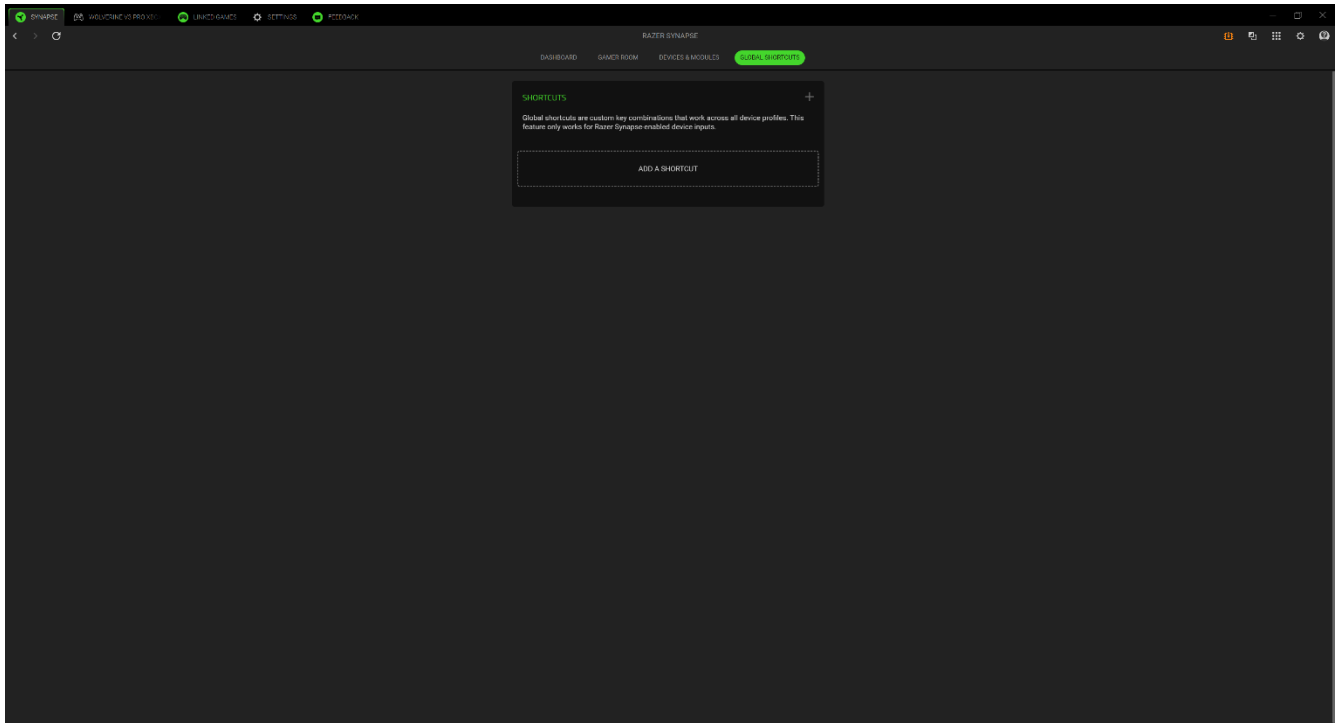
The Modules subtab displays all installed and available modules for installation.



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.

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



WOLVERINE V3 PRO

The Wolverine V3 Pro tab is the main tab for your Razer controller. You can change your device settings from here, such as button assignments, thumbsticks deadzone, thumbsticks sensitivity, and polling rate. Any changes under this tab will be saved automatically to your local system and cloud storage. Use the following buttons below to access your profile options:

Profiles Dropdown Bar

Clicking this dropdown bar will display all the profiles for this device so you can quickly change profiles.

Miscellaneous

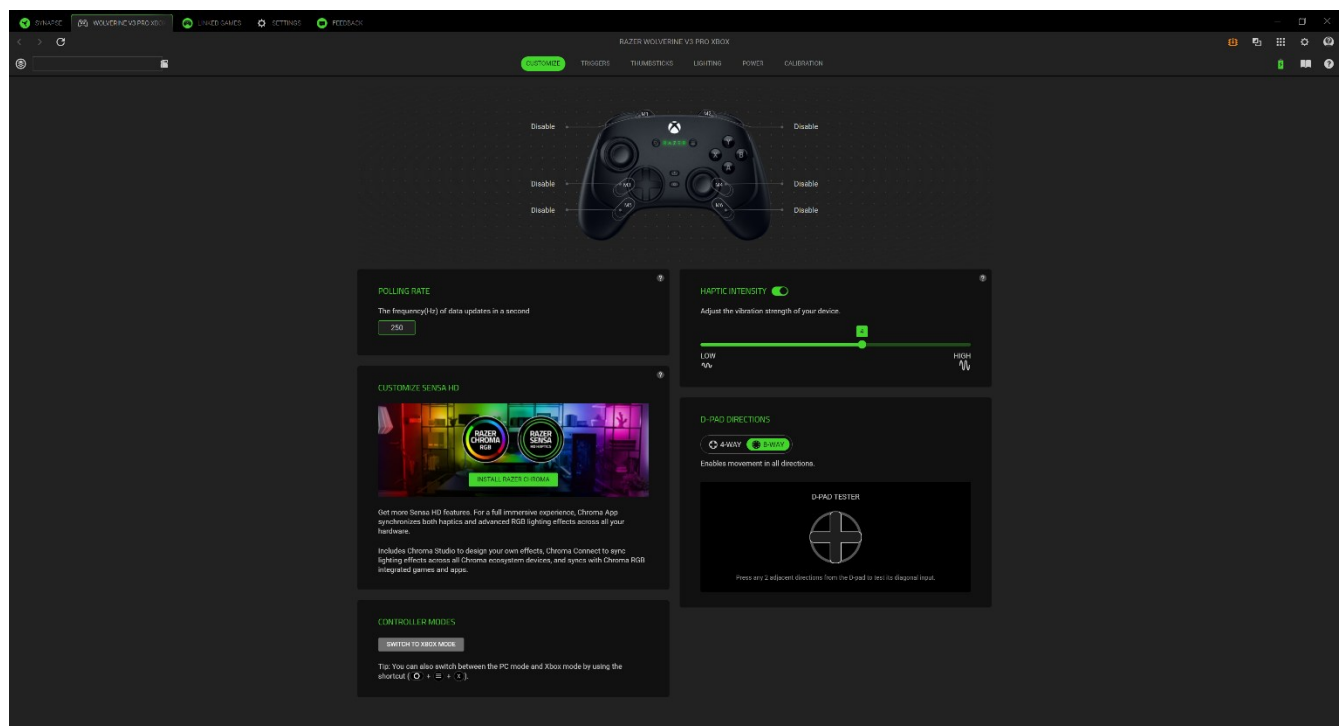
Clicking this button will open a pop-up with options related to your current profile.

On-board Profiles

If your device supports on-board memory, clicking this button shows the remaining storage and allows you to transfer or change the saved profiles on your device.

Customize

The Customize subtab is for modifying your controller's button assignments.



Profile

Profile is a data storage system that keeps all your Razer device settings. By default, the profile name is based on your system's name.

Polling Rate

You can switch between any of the polling rate options by selecting your desired polling rate. The higher the polling rate, the more frequently the computer receives information about your controller's status, effectively reducing input latency and improving your controller's responsiveness.

Customize Sensa HD

If you have Razer Chroma installed, the Sensa HD Haptics module launcher grants access to exclusive features, such as Audio-to-Haptics functionality for applications lacking vibration support or Sensa HD Games for compatible apps.

Haptic Intensity

Adjust the vibration levels for the left and right haptics of your controller.

D-Pad Directions

Choose whether to include diagonal directions to the D-pad's controls by selecting 8-way or restrict it to only adjacent directions using 4-way.

Controller Modes

Choose between PC Mode and Xbox Mode inputs using the button or shortcut. Switching to Xbox Mode will close the application and adjust the polling rate accordingly.

Multi-Function Assignment

Upon selecting a customizable button, you may then change its function to one of the following:

Default

This option enables you to return the selected button to its original setting.

Keyboard Function

This option changes the button assignment into a keyboard function.

Controller

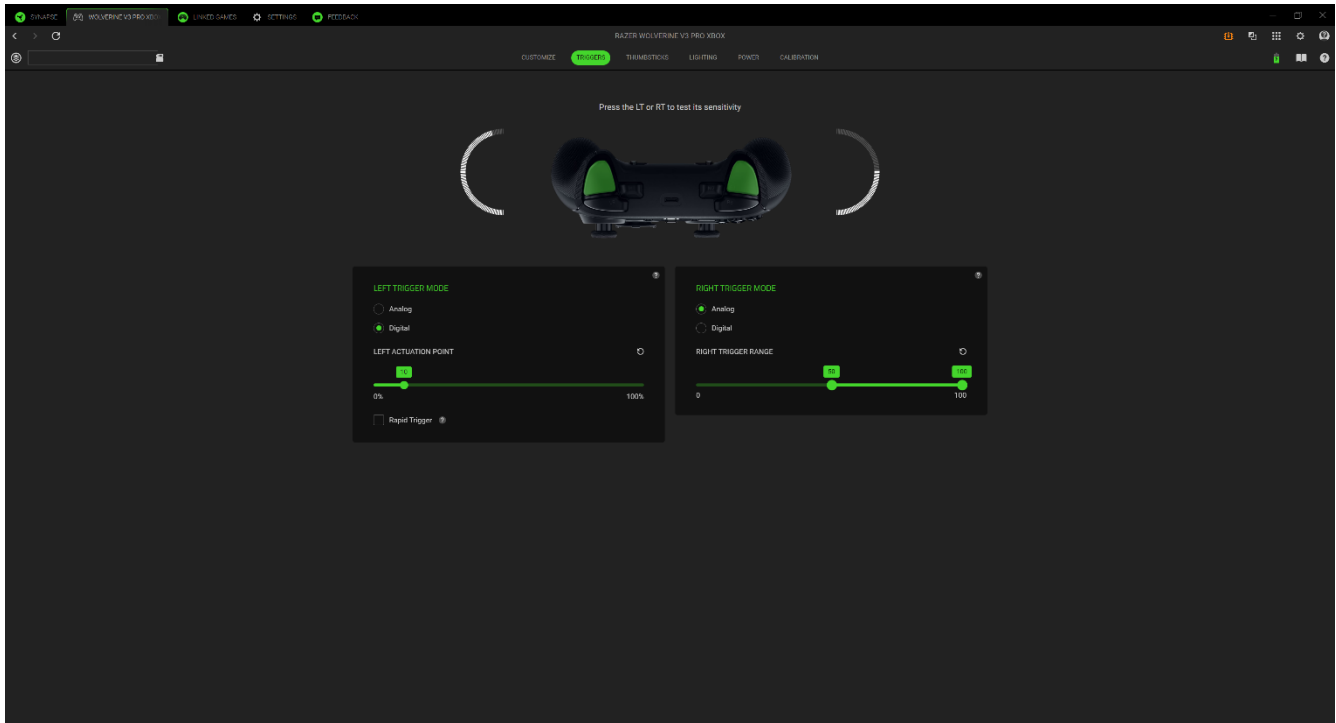
This option lets you customize the button by assigning it to any available function on the controller for a better gaming experience.

 Disable

This option renders the assigned button unusable. Use Disable if you do not want to use the selected button or if it interferes with your gaming.

Triggers

The Triggers subtab allows you to enhance your experience and control when using the triggers.



Trigger Mode

Trigger Mode allows you to select between Analog and Digital options. Analog utilizes the full range of trigger movement, while Digital operates like an on/off switch.

Trigger Range

When the trigger is set to Analog mode, the Trigger Range allows you to adjust the depth needed to press the trigger for it to register as position 1, as well as the distance required for it to register as position 100.

Actuation Point

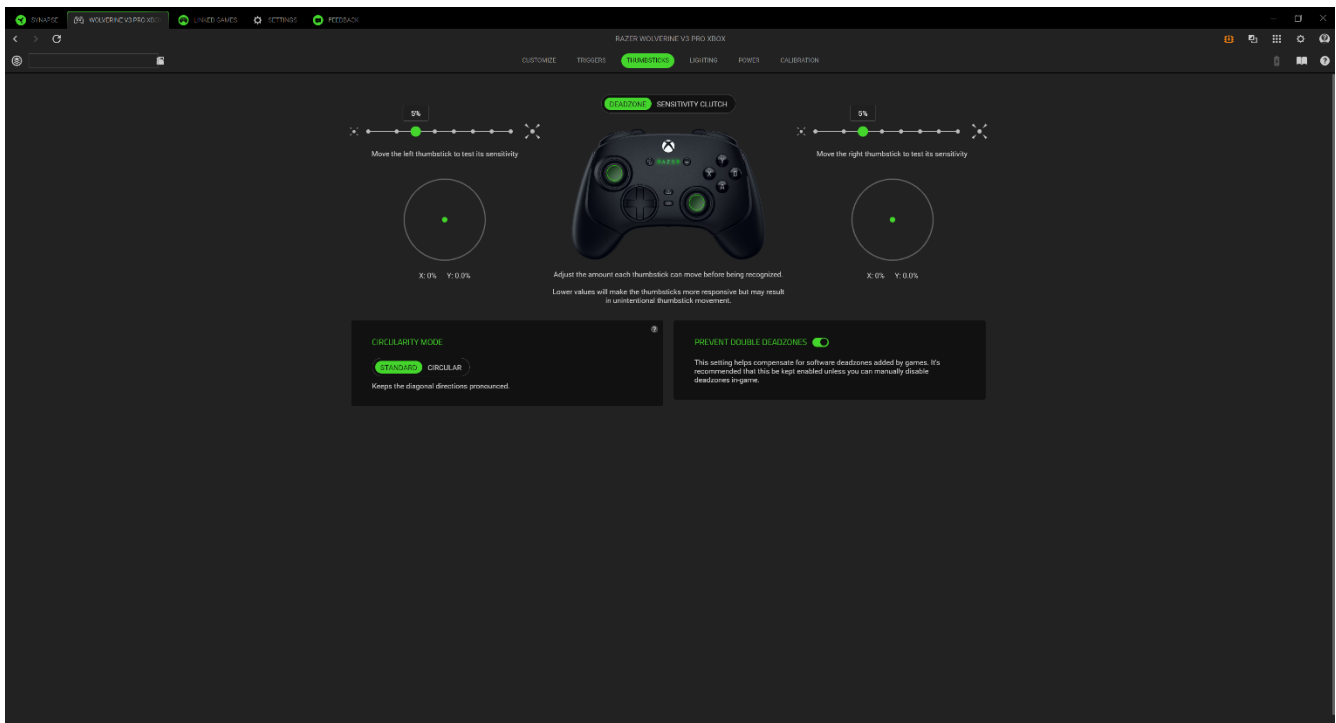
If the trigger is set to Digital, the Actuation Point allows you to determine how much you need to press the trigger before it registers an action.

Rapid Trigger

Rapid Trigger allows the trigger to reset immediately upon release, rather than at the resting position, enabling much faster actuation compared to a standard digital trigger.

Thumbsticks

The Thumbsticks subtab enables you to adjust the deadzones and clutch sensitivities of your Razer controller's analog sticks.



Deadzone

Deadzones filter out minor movements from the analog sticks. Use the left and right sliders to adjust the sensitivity of each corresponding thumbstick. Lower values will make the thumbsticks more responsive, but they may also lead to unintended movements, known as “thumbstick drift.”

Circularity Mode

Circularity measures how circular the movement of a thumbstick appears based on its physical and digital boundaries. Circularity Mode smooths this movement by optimizing its digital boundaries.

Prevent Double Deadzones

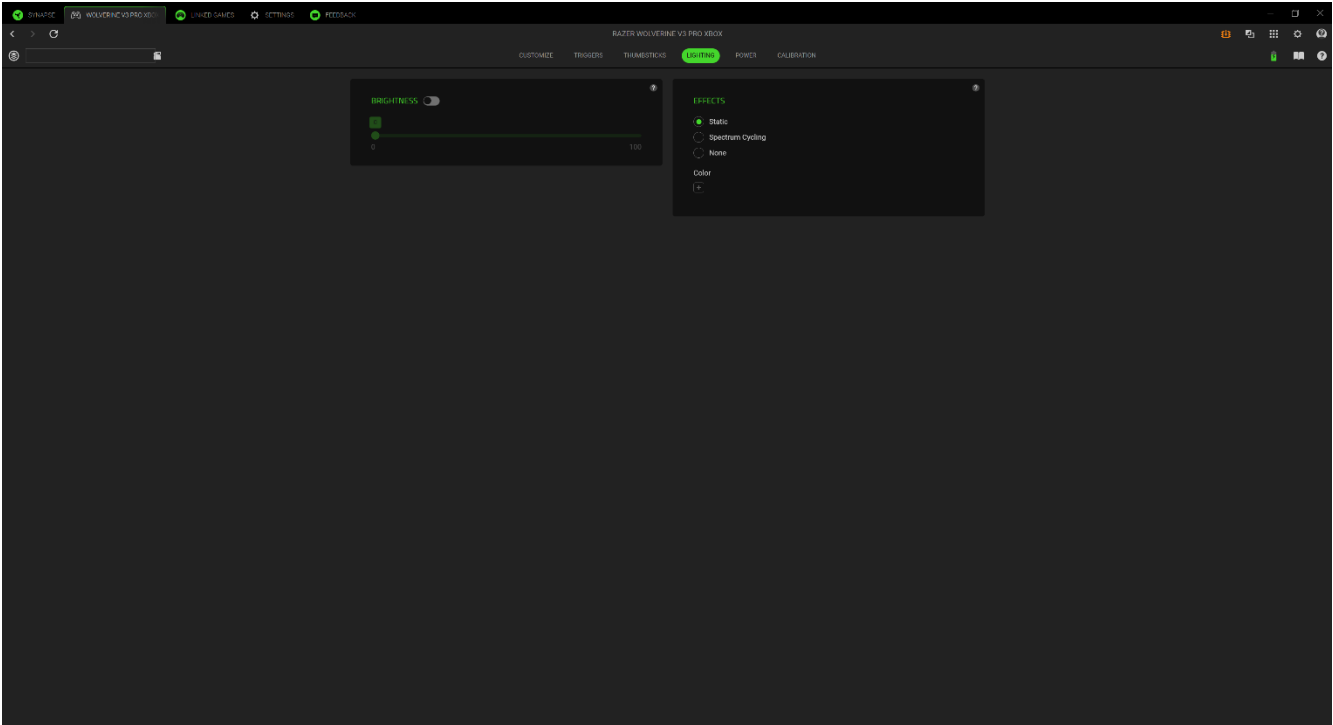
A double deadzone happens when a controller has a deadzone from its hardware or firmware, along with another deadzone added by certain games. This can make the controller less responsive and less precise, resulting in a larger effective deadzone than expected. Turning on the Prevent Double Deadzones feature makes sure that your controller's deadzone settings are kept the same and are not changed by the game.

Sensitivity Clutch

Use the slider to limit the thumbstick movement via software while the assigned button is pressed.

Lighting

The Lighting subtab enables you to modify your Razer device’s light settings.



Brightness

You can turn off your Razer device’s lighting by toggling the Brightness option or increase/decrease the luminance using the slider.

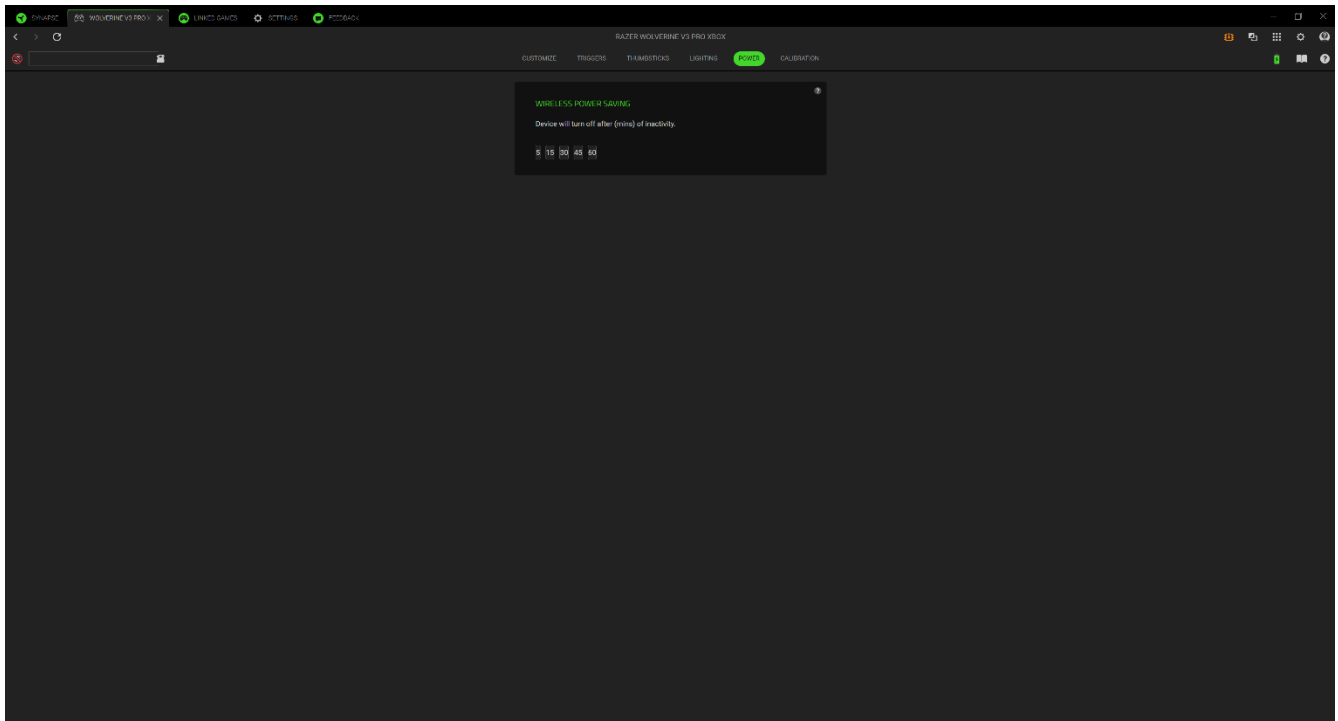
Effects

A number of quick effects can be selected and applied to your device’s lighting, as listed here:

	Name	Description	How to set up
	Spectrum cycling	The LEDs will cycle between 16.8 million colors indefinitely	Select the color change speed
	Static	The LEDs will remain lit in the selected color	Select a color

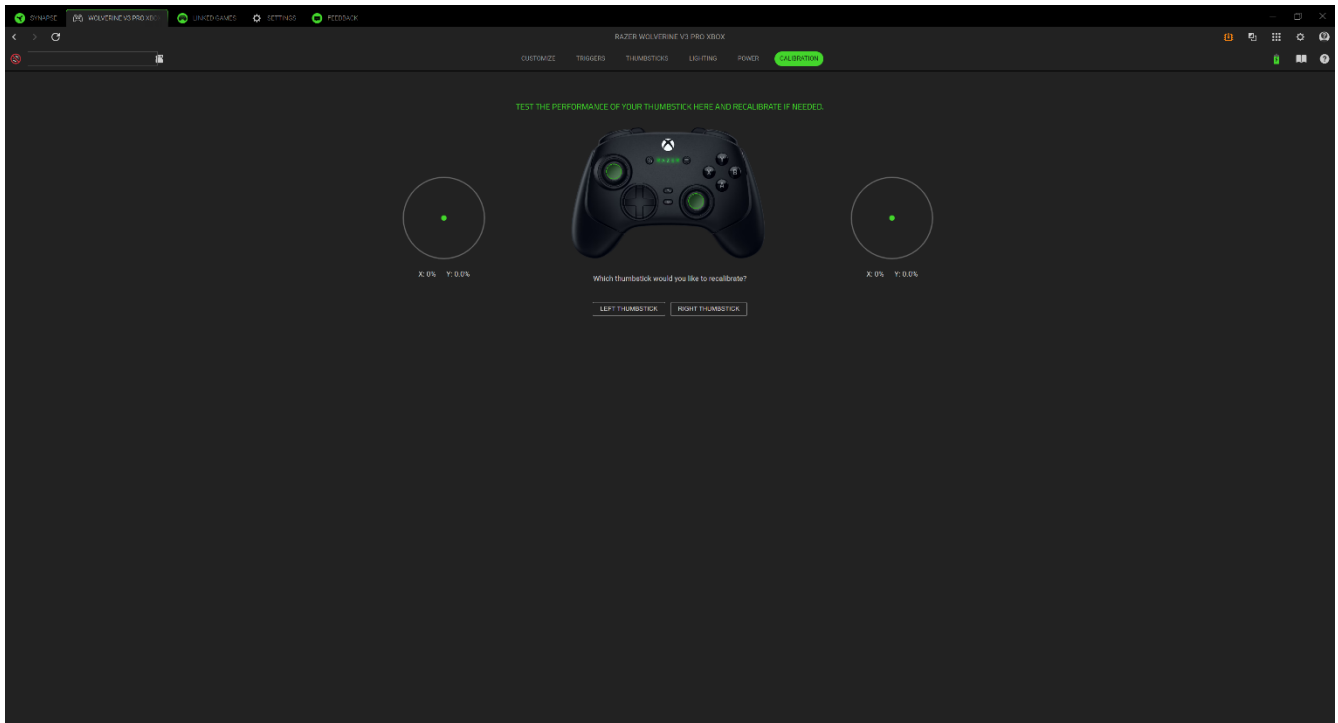
Power

The Power subtab helps you manage your device's energy use when it's in Wireless Mode. You can set your device to go into sleep mode after it has been idle for a certain amount of time.



Calibration

The Calibration subtab helps you test the performance of your thumbsticks. You can also recalibrate your thumbsticks here to potentially fix issues such as stick drift.

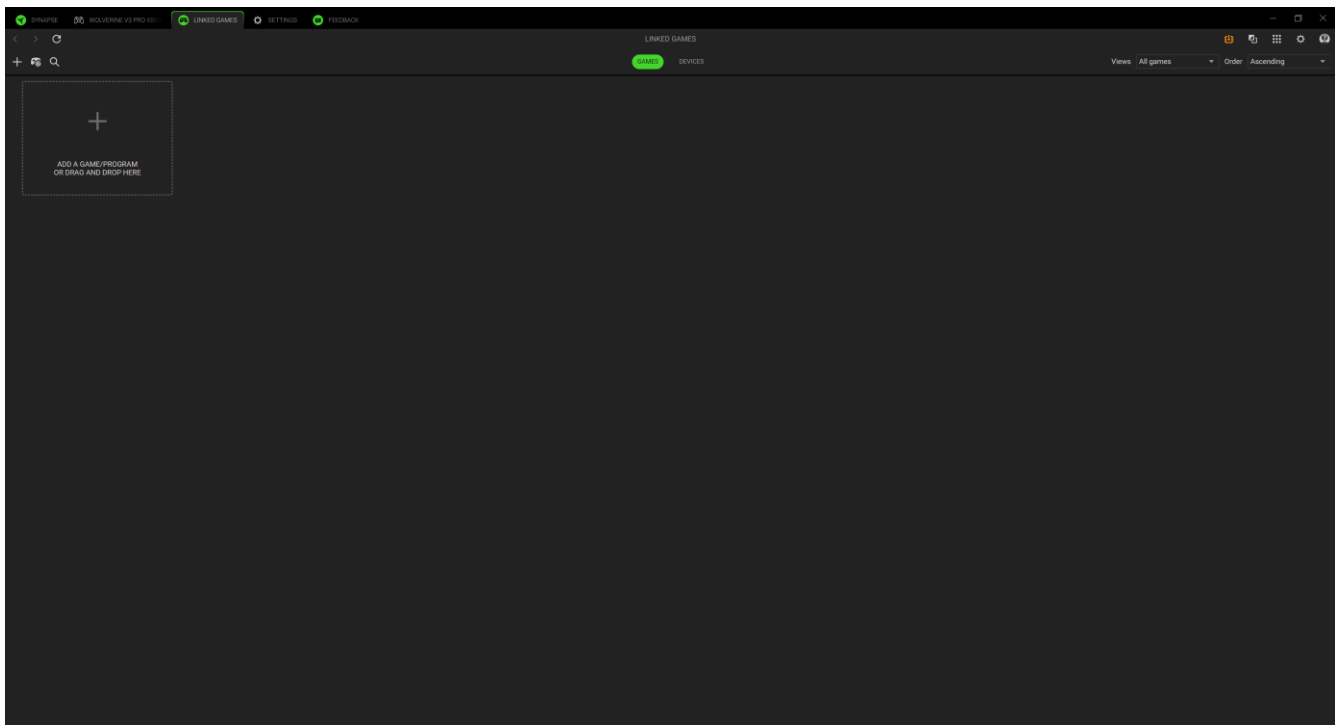


LINKED GAMES

The Linked Games tab allows you to add apps, view peripherals linked to apps, or search for listed apps.

Games

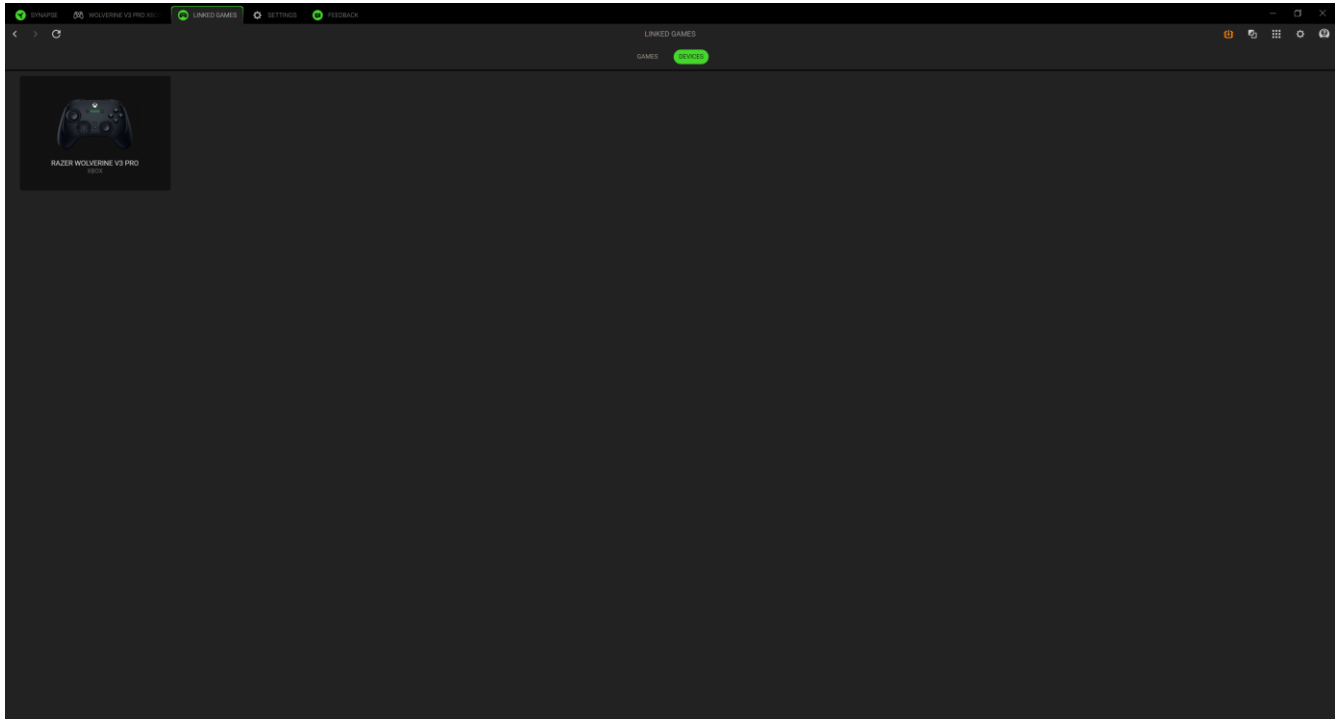
The Games subtab enables you to link apps to your peripherals. You can also sort apps based on alphabetical order, last played, or most played. Apps will still be listed here, even if not linked to a Razer device. To add an app that is not listed on the screen, you can use the Add button (+) to search for it manually or use the Scan button (🔍) to search for it automatically. Click the Search button (🔍) to look for a specific game or program from the list.



To link an app to your Razer device, click on it from the list and select a device and its profile. This will automatically set your device to the selected profile whenever you launch the app.

Devices

The Devices subtab lets you view your peripherals and determine which apps are linked to them. By selecting a device, you can see a list of linked apps, add new apps, or remove linked apps. You can filter these apps by using the Views and Order dropdown list. To add an app not listed on your peripheral, you can drag and drop the executable file inside the box or use the Add button (+) to open the search window. While inside the search window, you can click the Refresh button (↻) to rescan installed apps, the Search button (🔍) to look for a specific game or program from the list, or the Browse link to search for the app manually.



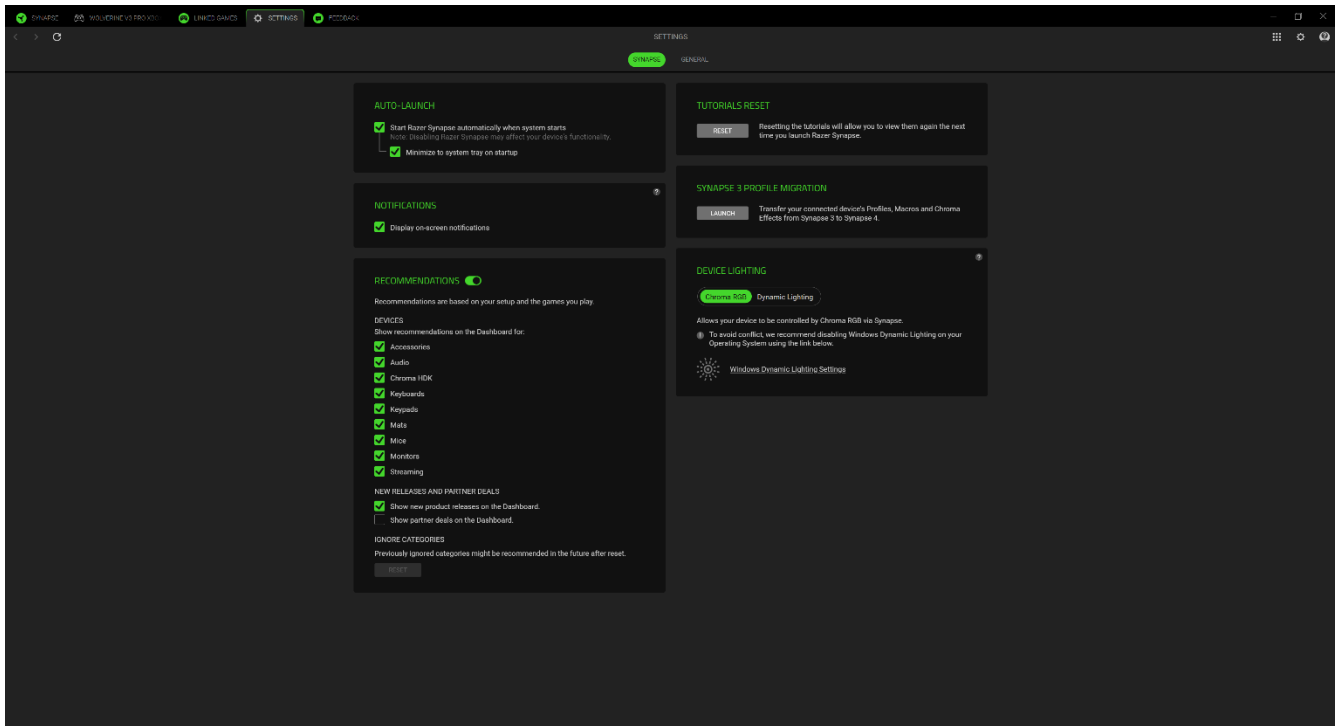
To link an app to your Razer device, click the tick box at the top left corner of the app while inside the search box. This will automatically set your device to the selected profile whenever you launch the app.

SETTINGS

The Settings tab, accessible by clicking the (⚙) button, enables you to configure numerous options as listed below:

SYNAPSE

The Synapse subtab is where you can find options that are specific to the app.



Auto Launch

The Auto Launch option allows you to configure the startup behavior the app.

Notifications

The Notifications option allows the app to display on-screen notifications even if you run full-screen apps.

Recommendations

Recommendations enable us to show the latest products and features on your Dashboard based on your installed devices and linked games.

Tutorials Reset

Selecting the Reset button will reactivate all tutorials that help you acquaint yourself with Razer Synapse's features.

Profile Migration

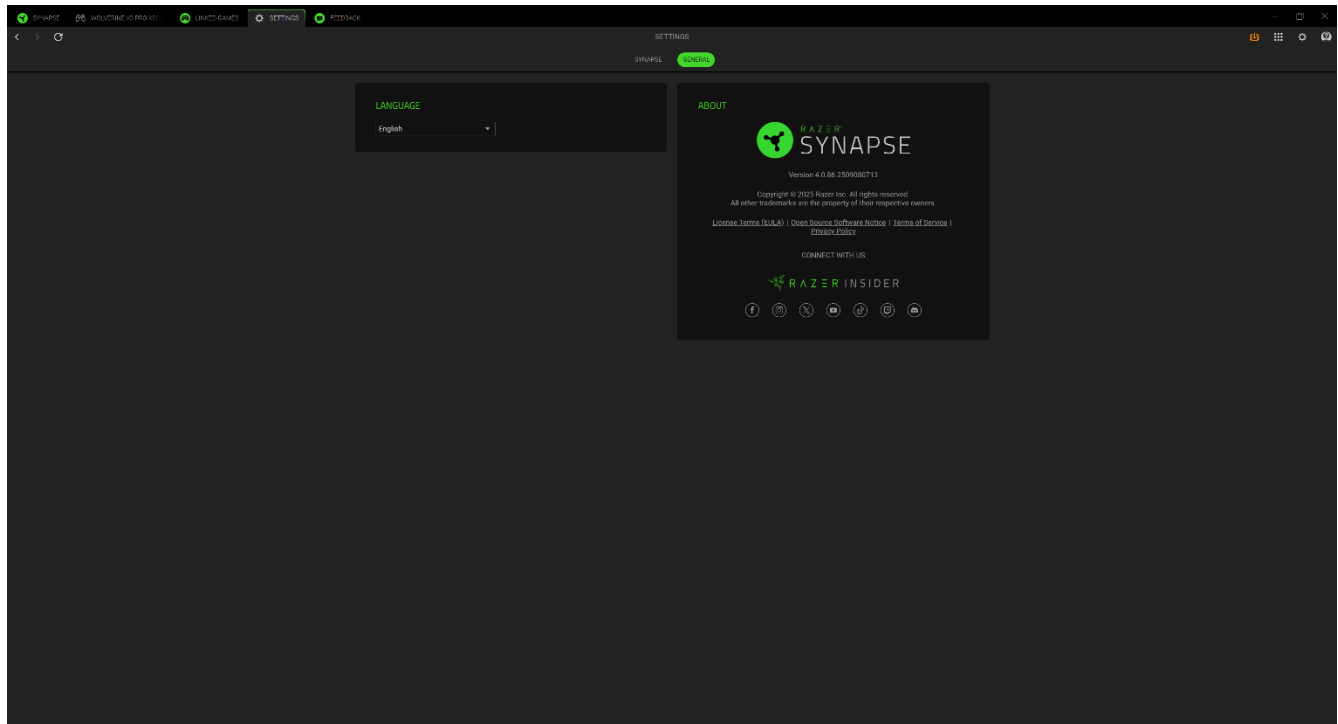
This function lets you transfer all your device's Profiles, Macros, and Chroma Effects from Synapse 3 to the new Synapse.

Device Lighting

This option lets you choose which app will control the lighting effects on your device.

GENERAL

The General subtab is the section where you can access miscellaneous options for your app, as well as find additional information about the software.



Language

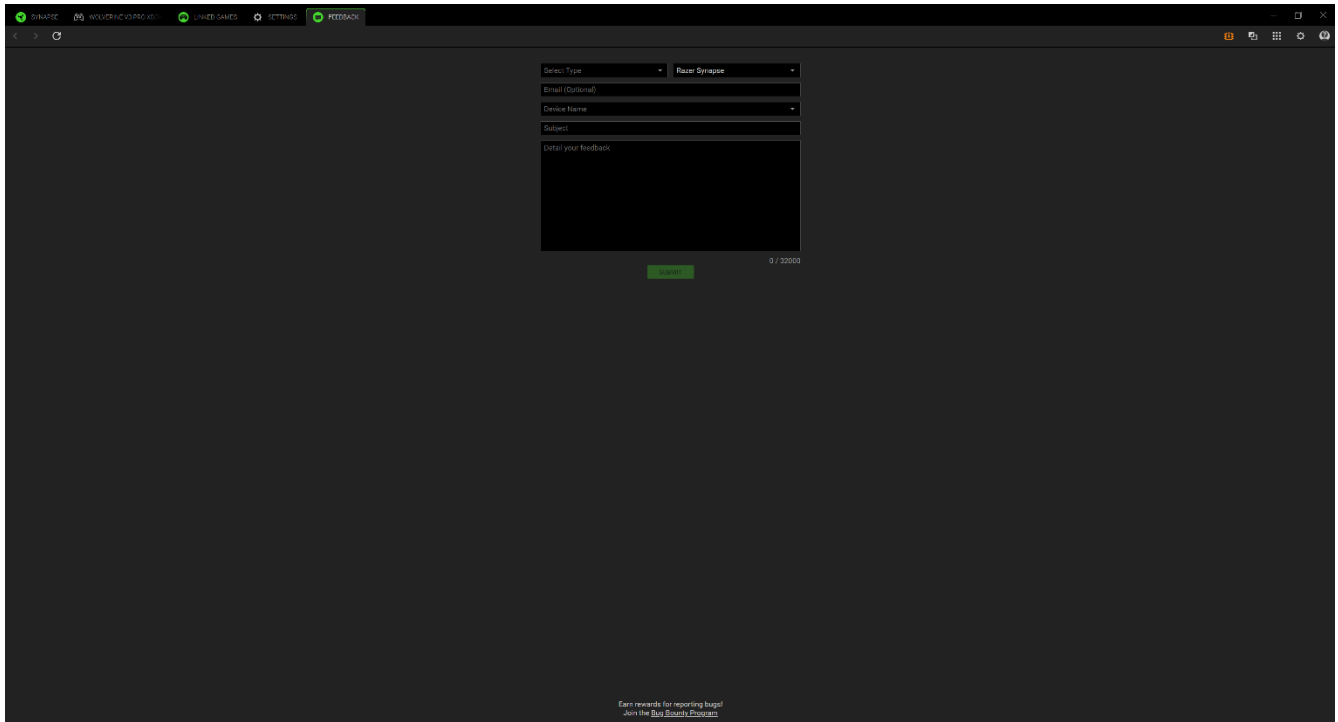
This option lets you change the display language of Razer Synapse.

About

The About section shows the current software version, displays the copyright statement, and provides relevant links for Razer's terms of use. You may also use this option to access Razer's social communities quickly.

FEEDBACK

Help us improve Razer Synapse by giving your comments, suggestions, and problems with the software. You can contact us directly using this tab and even earn rewards for reporting bugs.



The screenshot shows the Razer Synapse application interface with the 'FEEDBACK' tab selected. The window has a dark theme. At the top, there is a navigation bar with icons for 'SYNAPSE', 'HOLDSYNC OVERVIEW', 'DEVICE GAMES', 'SETTINGS', and 'FEEDBACK'. The 'FEEDBACK' tab is active. Below the navigation bar, the feedback form is displayed. It includes a 'Series Type' dropdown menu set to 'Razer Synapse', an 'Email (Optional)' field, a 'Device Name' dropdown menu, and a 'Subject' field. Below these fields is a large text area labeled 'Detail your feedback'. At the bottom right of the text area, there is a character count '0 / 3000'. A green 'SUBMIT' button is located below the text area. At the bottom of the window, there is a small text link: 'Earn rewards for reporting bugs! Join the Bug Bounty Program.'

7. SAFETY AND MAINTENANCE

SAFETY GUIDELINES

In order to achieve maximum safety while using the Razer Wolverine V3 Pro, 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 support. Do not attempt to service or fix the device yourself at any time.

Do not take apart the device and do not attempt to operate it under abnormal current loads. Doing so will void your warranty.

Keep the controller and all its parts and accessories out of the reach of small children to avoid accidents and/or injuries.

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

MAINTENANCE AND USE

The Razer Wolverine V3 Pro requires minimum maintenance to keep it in optimum condition. Once a month we recommend you unplug the device and clean it using a soft cloth or cotton to prevent dirt buildup. Do not use soap or harsh cleaning agents.

8. LEGALESE

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For the latest and current terms of the Limited Product Warranty, please visit razer.com/warranty.

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GENERAL

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