User Manual of Product 1:

Razer Kraken V3 Pro HyperSense Wireless Gaming Headset w/Haptic Technology: Triforce Titanium 50mm Drivers - THX Spatial Audio - HyperSpeed Wireless - Hybrid Fabric & Leatherette Memory Foam Cushions

User Manual of Product 2:

Razer Basilisk Ultimate HyperSpeed Wireless Gaming Mouse w/Charging Dock: Fastest Gaming Mouse Switch - 20K DPI Optical Sensor - Chroma RGB - 11 Programmable Buttons - 100 Hr Battery - Classic Black



RAZER KRAKEN V3 PRO

MASTER GUIDE

To reach the ultimate depths of immersion, one must dive beyond sight and sound. Unlock a third sense for gaming with the **Razer Kraken V3 Pro** —a wireless haptic PC gaming headset powered by Razer HyperSense. With the ability to feel what you hear, gaming has never felt this intense or real.

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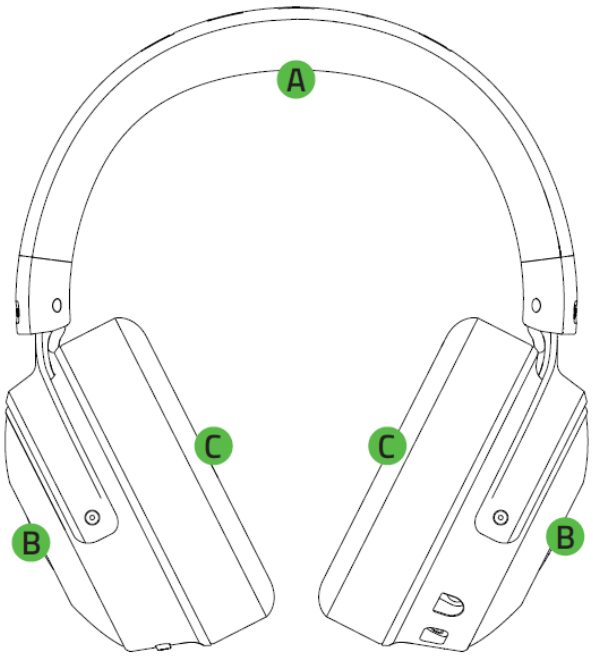
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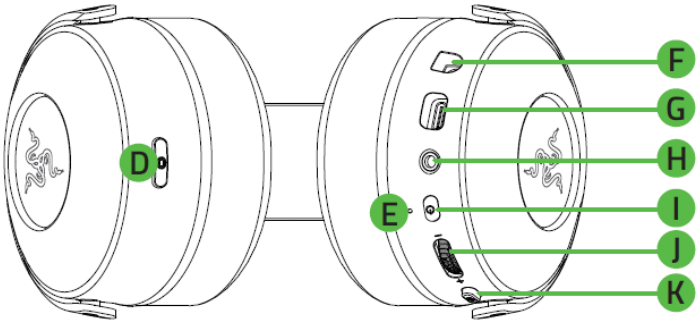
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1. WHAT'S INSIDE / WHAT'S NEEDED

WHAT'S INSIDE

- Razer Kraken V3 Pro



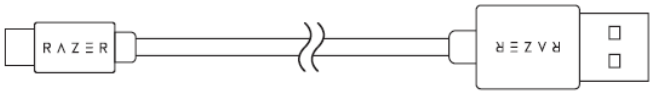


A. Adjustable padded headband
B. Backlit Razer logo Powered by Razer Chroma™ RGB
C. Hybrid fabric and leatherette memory foam cushions
D. HyperSense button
E. Status indicator
F. Microphone jack
G. Charging port
H. 3.5 mm audio + mic jack
I. Power button
J. Volume control wheel
K. Mic mute button

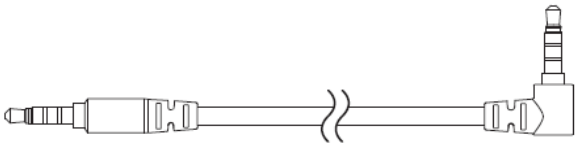
- Wireless USB dongle



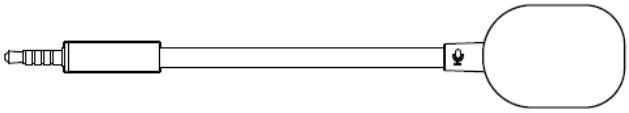
- Type-C to Type-A charging cable



- 3.5 mm combo cable



- Detachable Razer™ HyperClear Supercardioid Mic



- Important Product Information Guide

WHAT'S NEEDED

Product requirements

- [Wireless] USB-A port
- [Wired] 3.5 mm audio + mic combined jack

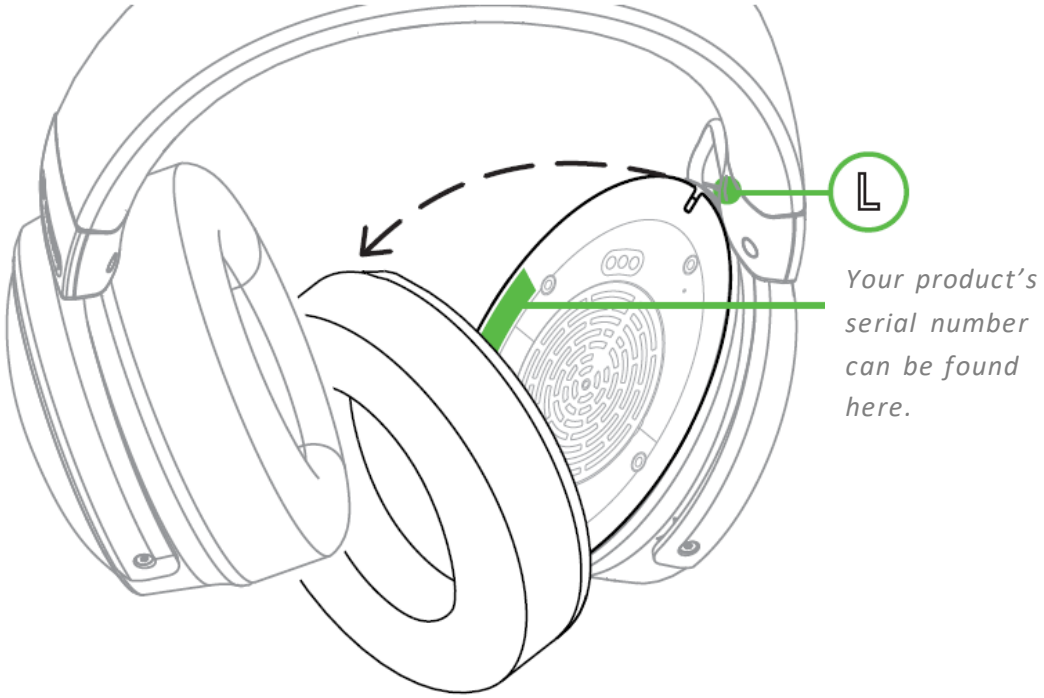
Razer Synapse requirements

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

Compatible with PC / Mac / PS4 / PS5 / Switch and Xbox (wired).

2. LET'S GET YOU COVERED

You've got a great device in your hands, complete with a 2-year limited warranty coverage. Now maximize its potential and score exclusive Razer benefits by registering at razerid.razer.com



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

3. TECHNICAL SPECIFICATIONS

HEADPHONES

- Frequency response: 20 Hz – 20 kHz
- Impedance: 32 Ω @ 1 kHz
- Sensitivity: 96dBSPL/mW@1KHz by HATS
- Drivers: Customized Dynamic 50mm Driver
- Inner ear cup diameter: 62 x 42mm
- Connection type: 2.4GHz wireless and 3.5mm
- Cable length: 1.3m / 4.27ft
- Approx. weight: 368g / 0.81lbs
- Oval ear cushions: Full-ear coverage with cooling fabric and plush leatherette, for comfort and optimized haptics

MICROPHONE

- Frequency response: 100 Hz – 10 kHz
- Signal-to-noise ratio: ≥ 60 dB
- Sensitivity (@1 kHz): -42 ± 3 dB
- Pick-up pattern: Unidirectional

ON-EARCUP CONTROLS

- Volume up and down
- Mic mute on/off toggle
- Haptics intensity levels

AUDIO USAGE

- Wireless audio usage: USB-A Dongle

- Wired audio usage: 3.5mm analog
- Surround sound: Only available on Windows 10 64-bit

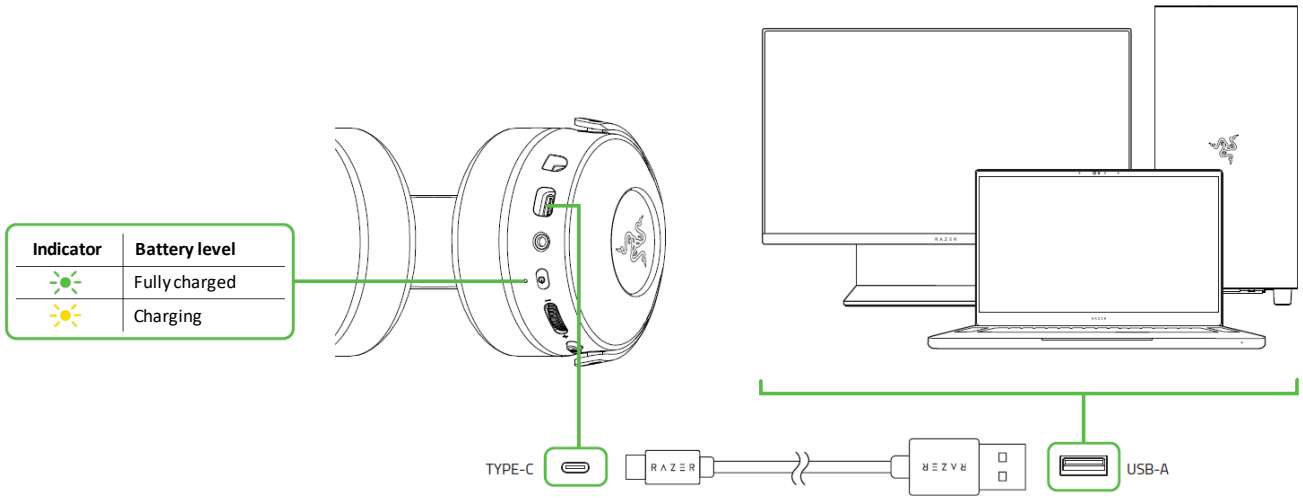
HAPTIC DRIVERS

- 1 in each cup
- Frequency Response: 20-200Hz
- Maximum Generated Force: 4.3G

4. GETTING STARTED

CHARGING YOUR HEADSET

Connect the Razer Kraken V3 Pro to a powered USB port using the charging cable. For best results, please fully charge the headset before using it. A depleted headset will fully charge in about 3 hours.

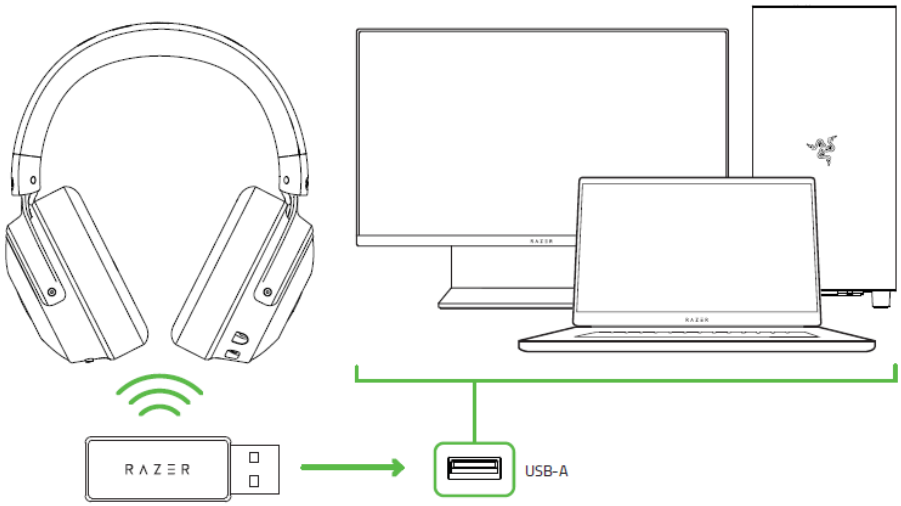


While the headset is charging, earcup lighting is disabled and will only resume when you disconnect the headset from a USB port.

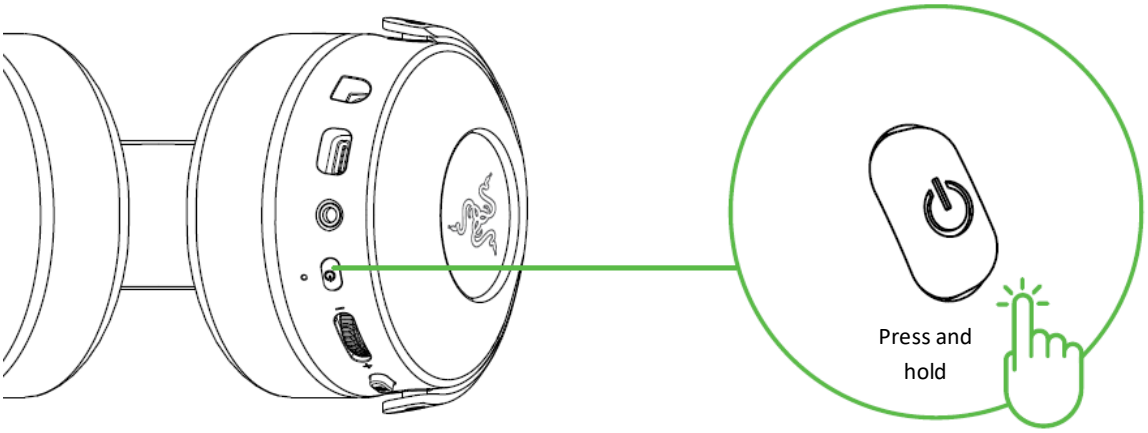
CONNECTING YOUR HEADSET

A. To your PC

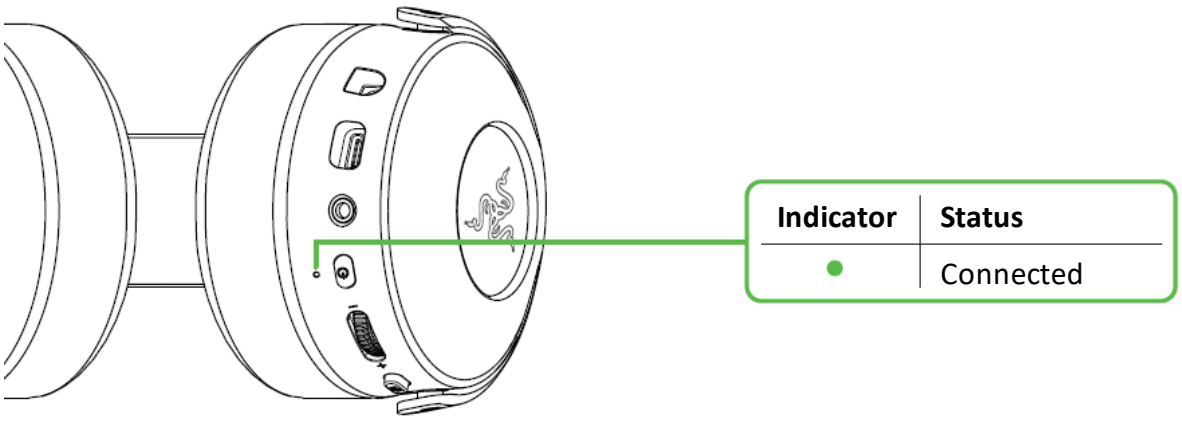
1. Plug the wireless USB dongle to any of the USB-A ports on your PC.



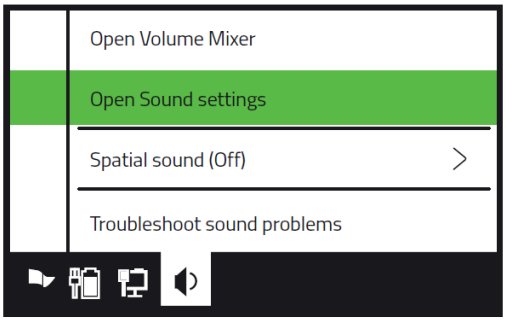
2. Press and hold the power button until the status indicator is lit, or until you hear a tone.



3. Wait until the status indicator briefly becomes static green indicating that the headset is now connected to the wireless USB dongle.



4. On your PC, right-click on the sound icon on the system tray, and then select **Open Sound settings**.



5. Under **Sound**, set the **Razer Kraken V3 Pro** as the default **Output** and **Input** device.

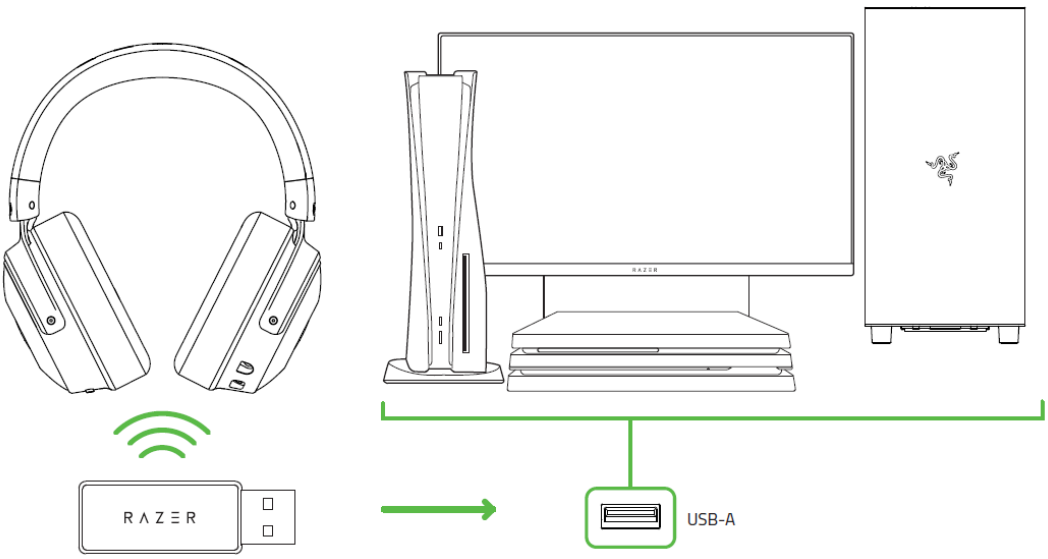


6. Use the Razer Synapse* app to customize your headset's lighting and other features for an immersive gaming experience that's truly yours.

   **Install Razer Synapse when prompted or download the installer from* razer.com/synapse.

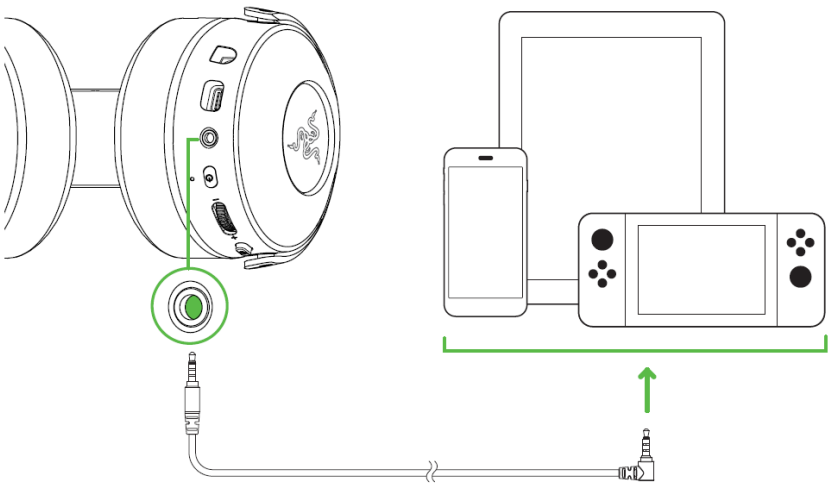
B. To other devices via USB-A port

Plug the wireless USB dongle to your device and make sure the Razer Kraken V3 Pro is the default input and output audio device.



C. To devices via 3.5 mm audio + mic jack

If your device has a 3.5mm audio + mic combined jack, simply plug the 3.5mm combo cable from your headset's microphone jack to your device's audio jack.



ACTIVATE THX SPATIAL AUDIO*

Unleash the full potential of the Razer Kraken V3 Pro by enabling 360° positional audio for a natural and lifelike experience through Razer Synapse.

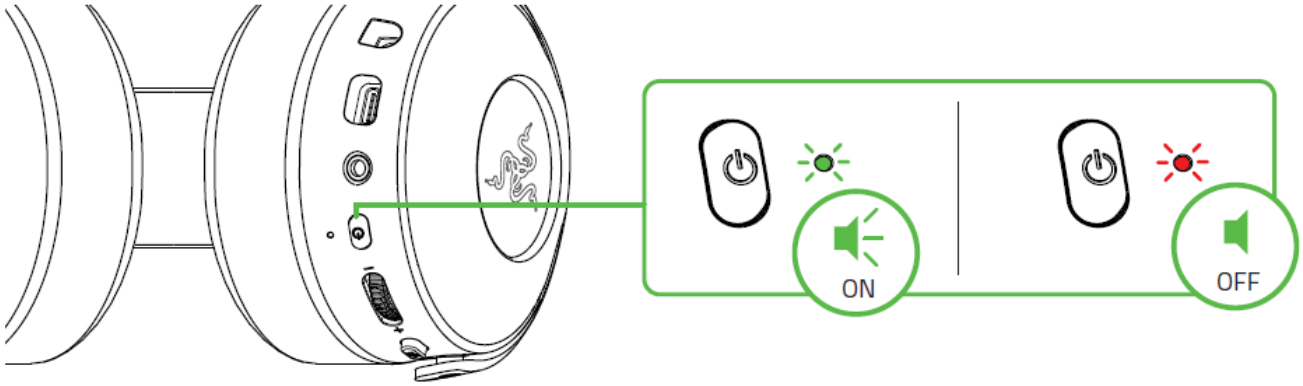
THX SPATIAL AUDIO

**Only available on Windows 10 64-bit and above.*

5. USING THE HEADSET

POWER BUTTON

Power on or off the headset by holding the Power button until the status indicator is on; and holding the Power button again to turn off. Two distinct tones will help notify you that the headset is powered on or off.

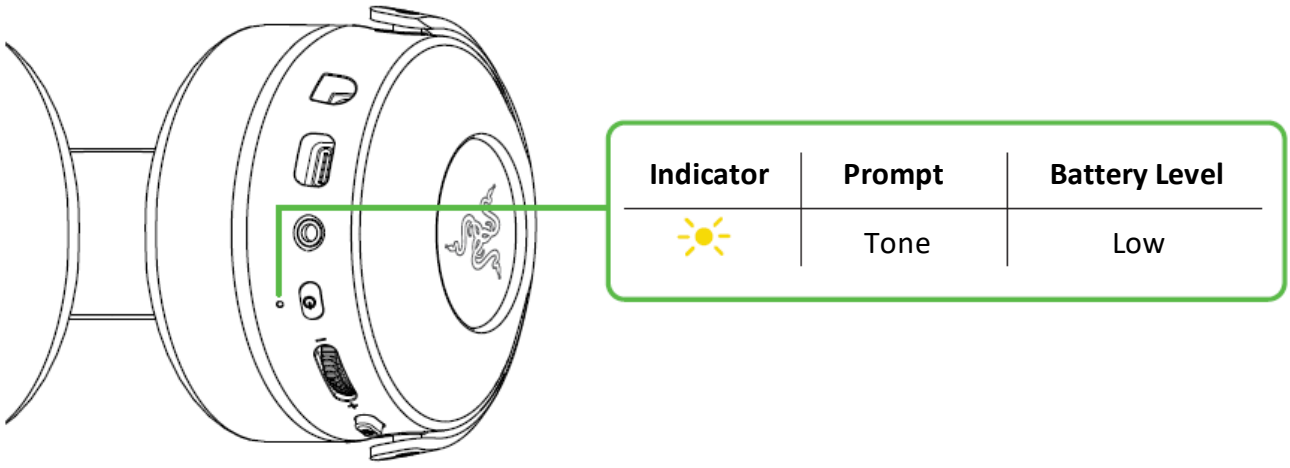


Other power button functions are available when the headset is powered on and connected to your device. These functions operate based on your device's current activity.

Single press	Play/pause
Double press	Skip track
Triple press	Previous track

BATTERY LEVEL

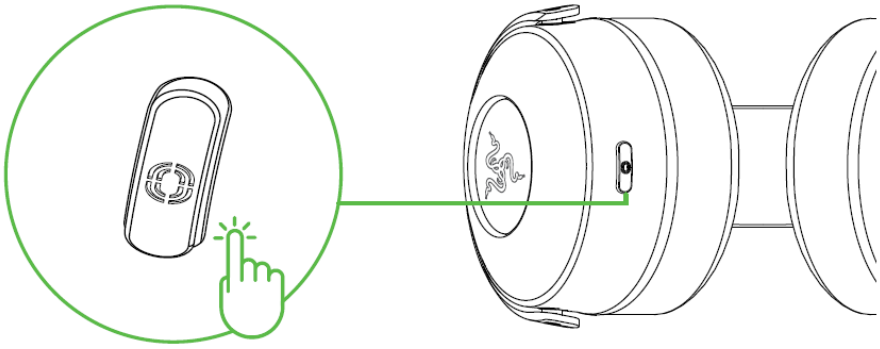
When unplugged and powered on, the status indicator will show the connection and battery status. While in use, you'll hear a tone when the headset needs to be recharged; during such time, the indicator will continue showing the battery level until you charge the headset.



HYPERSENSE BUTTON

With Razer HyperSense enabled, your headset will produce vibrations that flow in the direction of different sounds with varying intensities, making you hyper aware in your game. Simply press the

HyperSense button to cycle through Low intensity, Medium intensity, High intensity, and Disable HyperSense. The headset will briefly vibrate and play a distinct tone as you cycle through its settings.



Intensity	Vibration
Low	Short
Medium	
High	
Disable	Long

Razer HyperSense also works on 3.5 mm analog connection when the headset is on. Distinct tones, however, are only available on wireless. By default, this feature is enabled and set to Medium intensity.

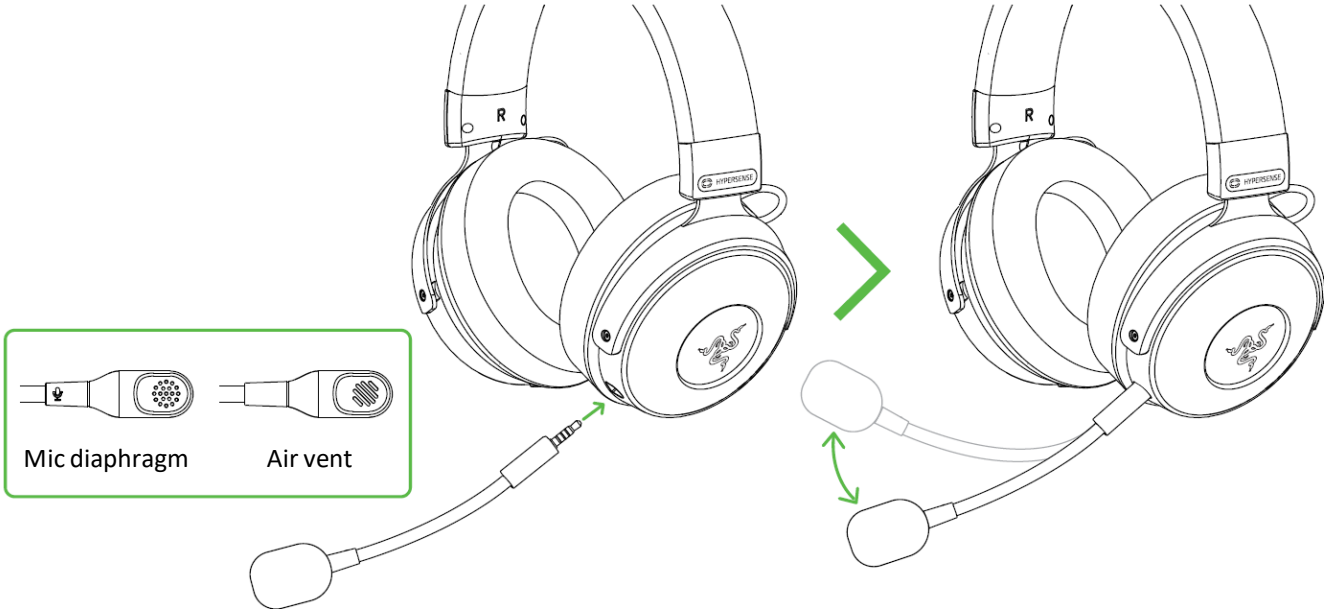
VOLUME CONTROL WHEEL

Rotate the volume control wheel to increase or decrease the volume.

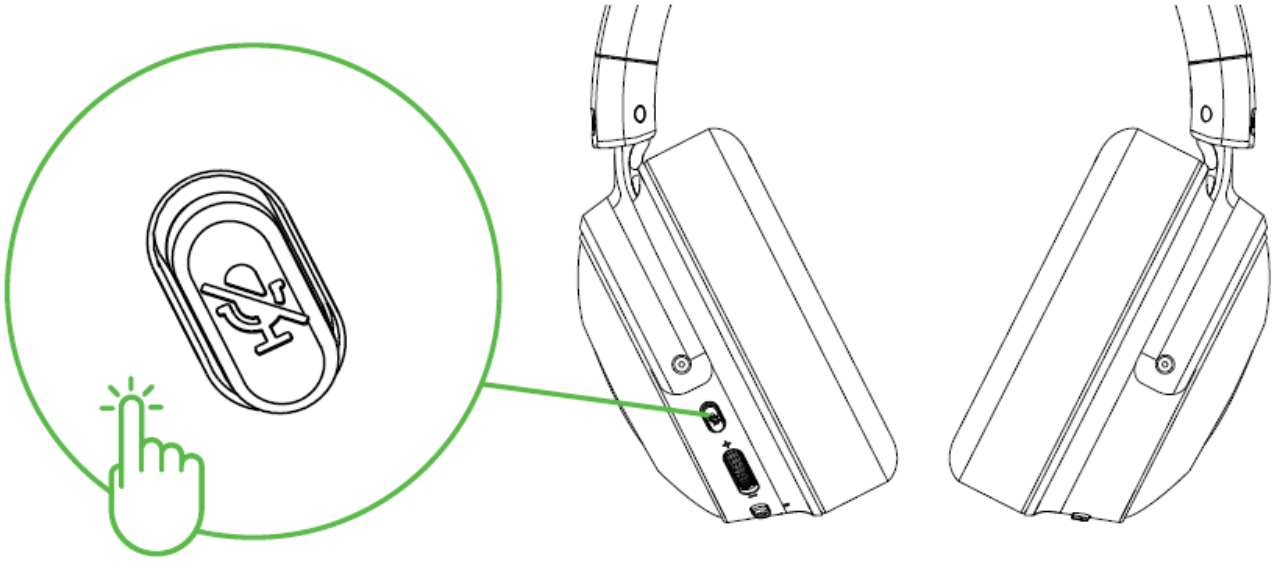


RAZER HYPERCLEAR SUPERCARDIOID MIC

Plug the Razer™ HyperClear Supercardioid Mic to the headphone and bend until it is parallel to your mouth. Make sure the mic diaphragm is in front and the air vent is facing away from your mouth.

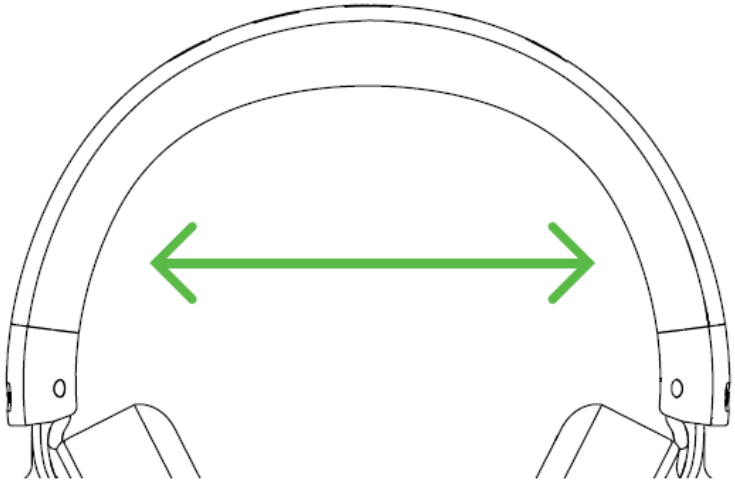


Press the mic mute button to mute or unmute the microphone.



COMFORT

It's recommended to gently stretch the headset before placing it over your head to minimize headband stress however, don't stretch the headset beyond its limits.



6. CONFIGURING YOUR RAZER KRAKEN V3 PRO

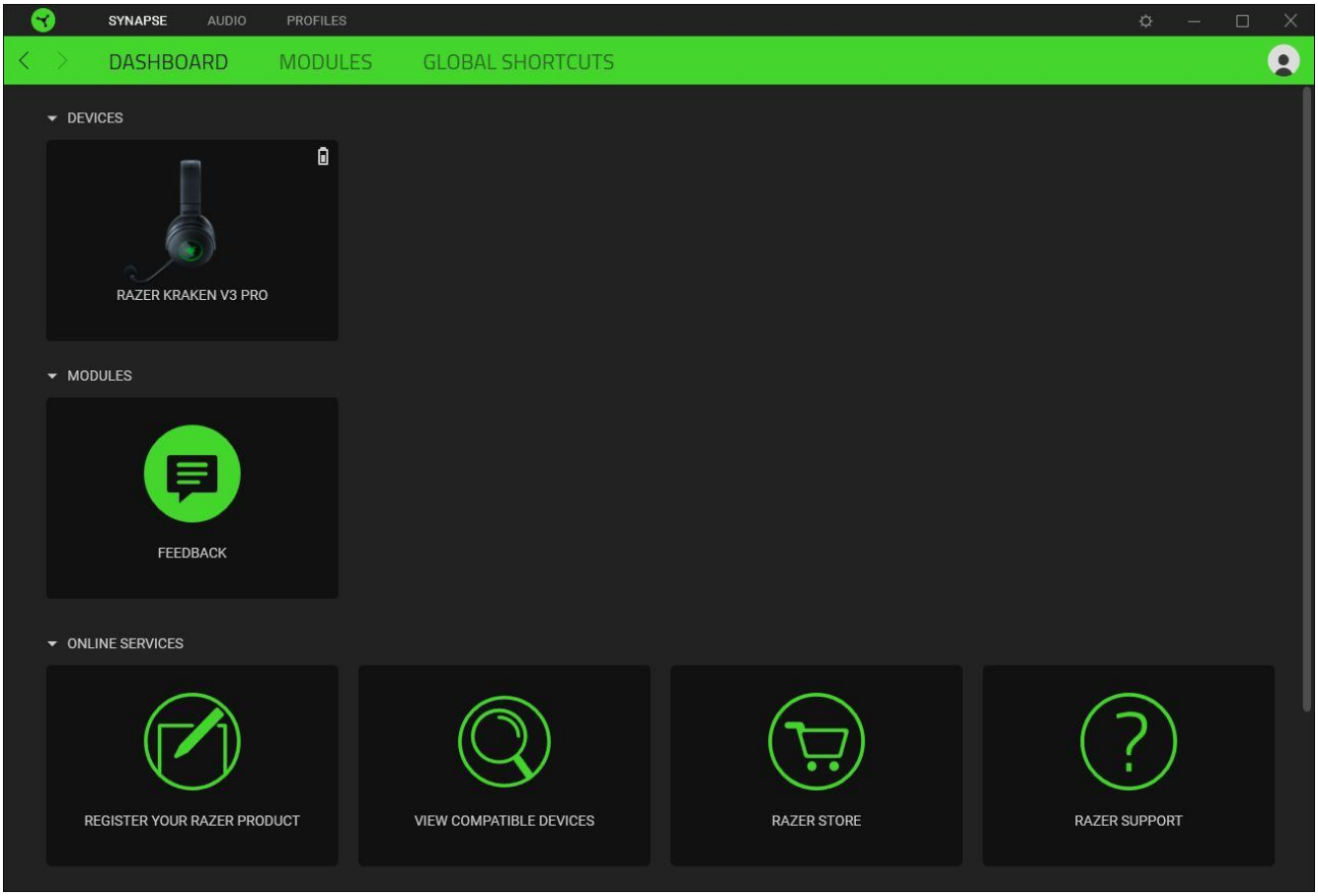
Internet connection is required for installation, updates and cloud-based features. Registering for a Razer ID account is recommended, but optional. All listed features are subject to change based on the current software version, connected device(s), and supported apps and software.

SYNAPSE TAB

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

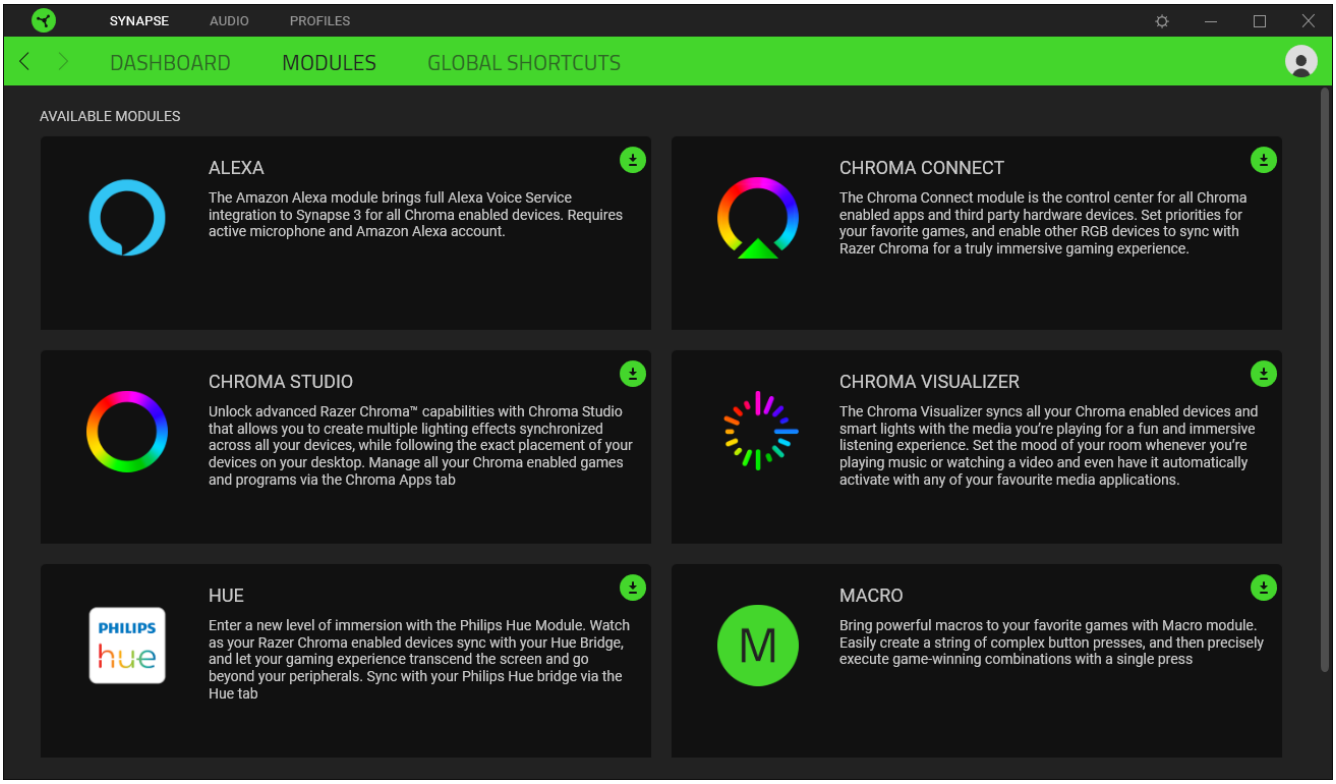
Dashboard

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



Modules

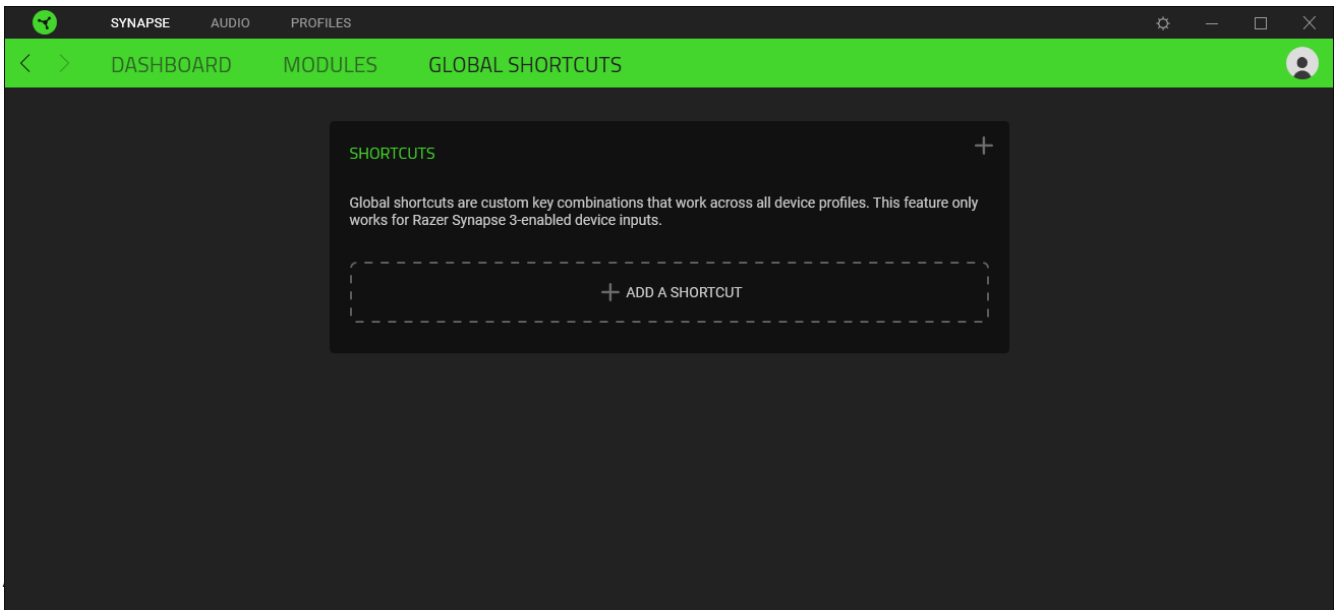
The Modules subtab displays all installed and available modules for installation.



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.

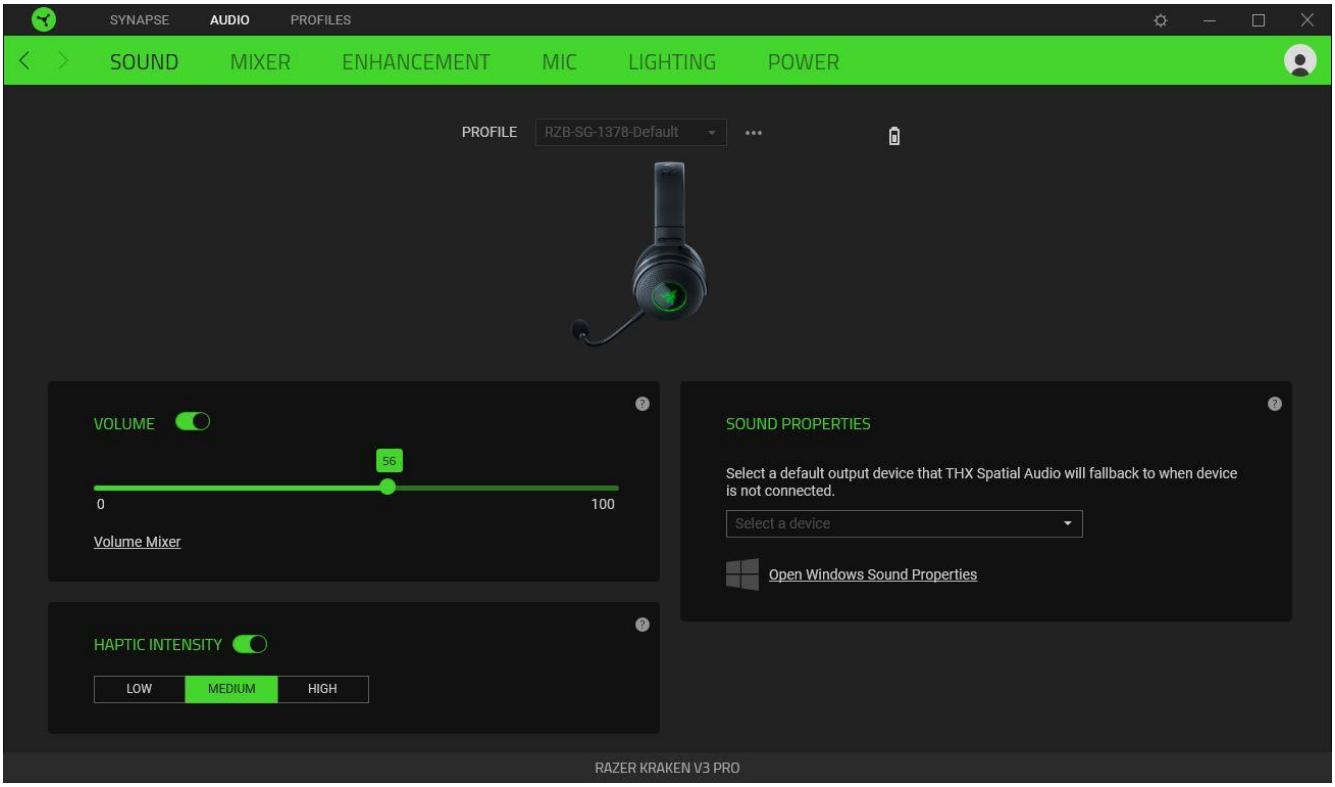


Make sure to select THX Spatial Audio as your default playback or output device from the Sound icon on the system tray.

The Audio tab is the main tab for your Razer Kraken V3 Pro. From here, you can customize your device's settings to unleash its full potential. Changes made under this tab are automatically saved to your system and cloud storage.

Sound

The Sound subtab is for adjusting the overall system volume or individual volume of all active applications, changing the default fallback device, and accessing Windows Sound properties.



Profile

Profile is a data storage for keeping all your Razer peripheral's settings. By default, the profile name is based on your system's name. To add, rename, duplicate, or delete a profile, simply press the Miscellaneous button (•••).

Volume

Adjust the audio volume of the device. You may also access the Windows volume mixer of the current playback device where you can proportionally adjust the overall volume of the system or individually adjust the volume of each active application.

Haptic Intensity

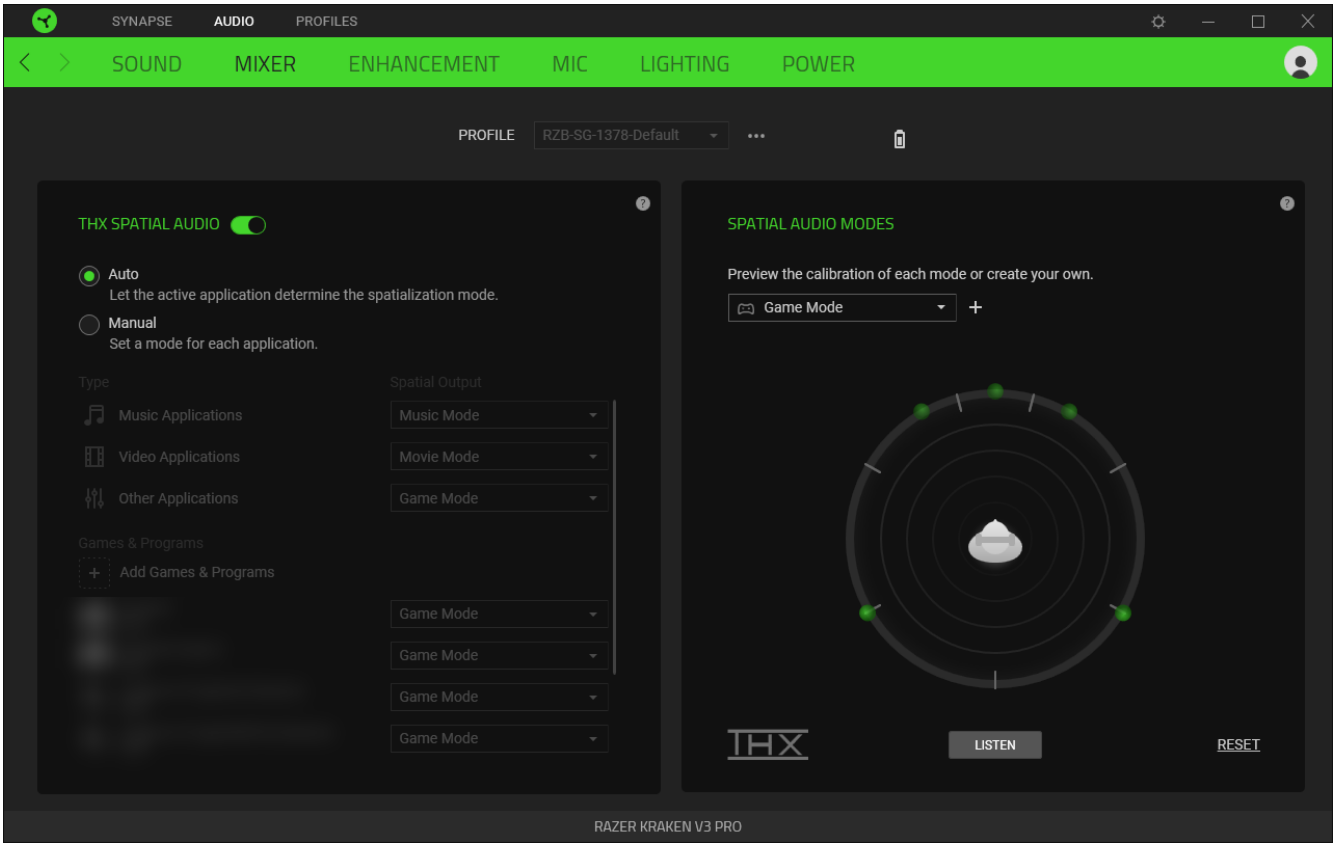
Change the intensity of the vibrations produced by the headset.

Sound Properties

Set a default output device that the THX Spatial Audio will use when the Razer Kraken V3 Pro is not connected. You may also click on the Windows Sound Properties link to manage the sound settings of your system such as modifying the playback and recording device settings, sound scheme and default communications activity.

Mixer

The Mixer subtab allows you to enable or disable the THX Spatial Audio and its settings, as well as calibrate the audio positioning of all virtual speakers of the active spatial audio mode.



THX Spatial Audio

THX Spatial Audio technology is an advanced positional audio solution that delivers a heightened, immersive experience as you game.

Toggle this setting to enable or disable THX Spatial Audio and its settings. By default, this is set to Auto where all applications will use the recommended output setting. Using Manual will allow you to assign preferred spatial audio modes to specific application types and/or applications.

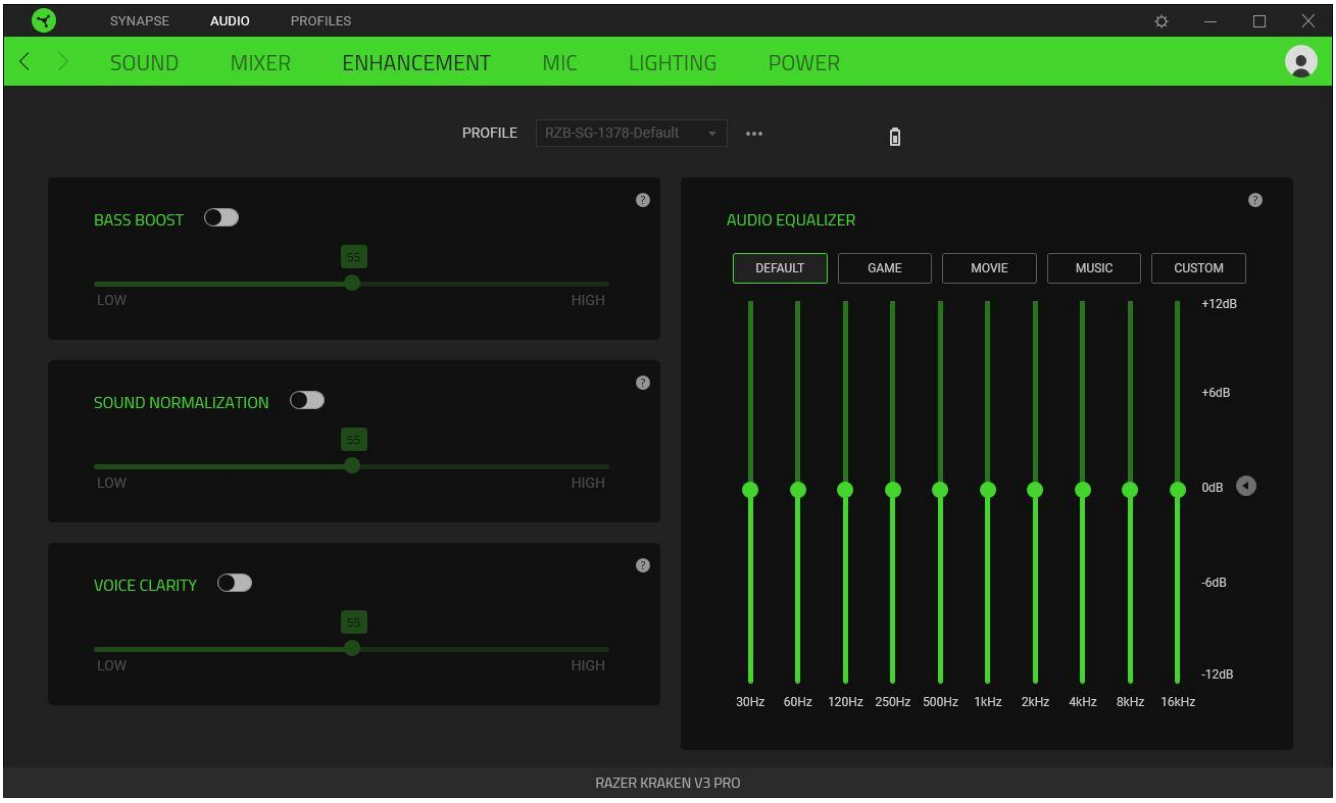
Spatial Audio Modes

Preview the calibration of each available spatial audio mode preset using the Listen button. Changing the position of any virtual speaker (in any preset mode) will automatically create a Custom Mode. Alternatively, you may also click on the Add button (+) to create a new Custom Mode.

On any Custom Mode, click on the miscellaneous button (•••) to rename, duplicate, or delete the selected custom mode. To revert the current mode to its original settings, click on the Reset button.

Enhancement

The Enhancement subtab is for customizing the incoming audio settings and frequency response of your audio system.



Bass Boost

Enhances the low frequency response to improve the bass output of your headset

Sound Normalization

Reduces the loudest audio received to avoid sudden and unpleasant increase in volume from effects such as shouting or explosions.

Voice Clarity

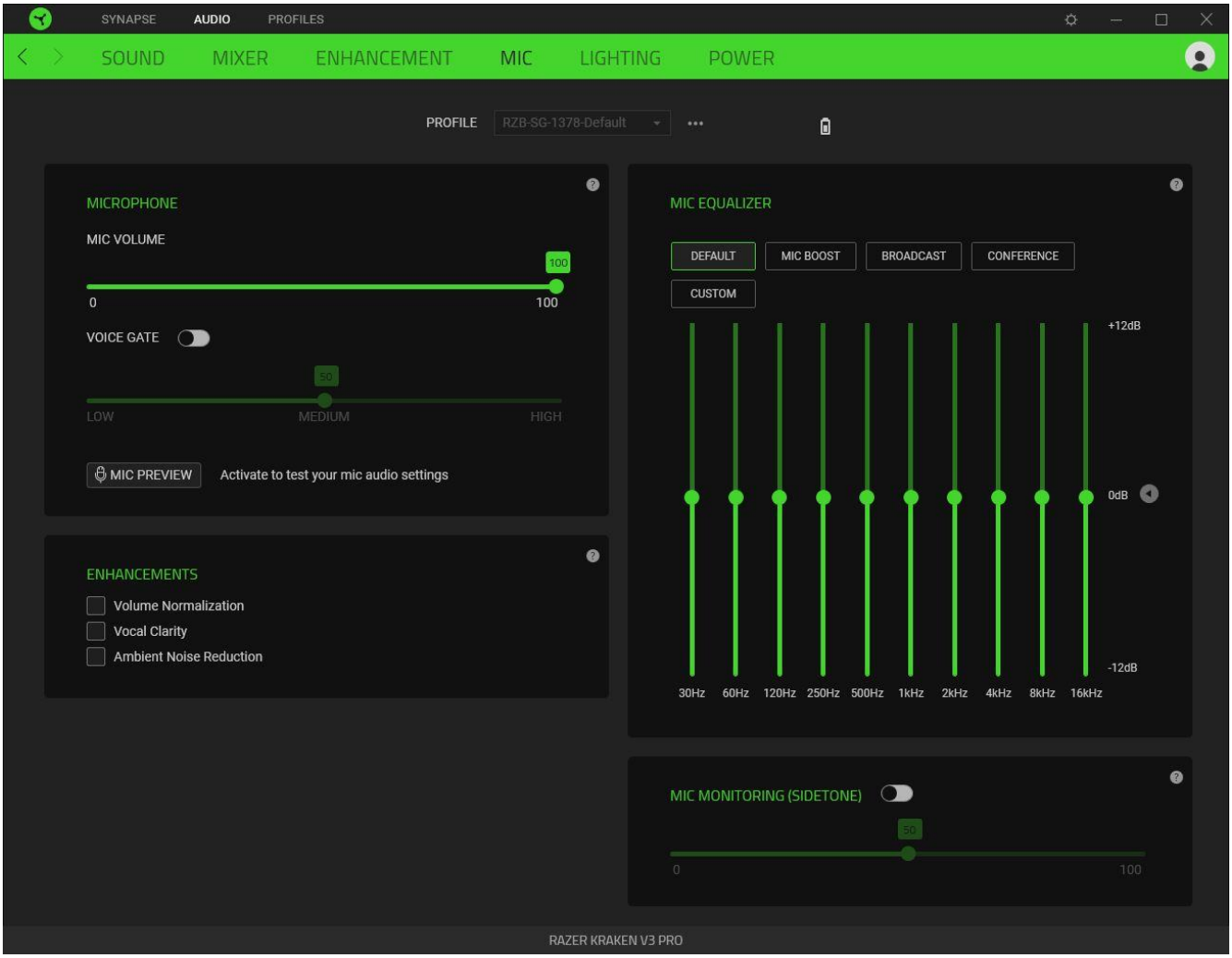
Enhances the quality of incoming voice conversations by filtering the sound to improve its clarity and volume.

Audio Equalizer

Select any of the available equalizer presets created for the best audio experience designed for balance, gaming immersion, movie viewing, or enjoying your favorite music. Manually adjusting any equalizer preset will automatically set it to Custom.

Mic

The Mic subtab enables you to change the settings for all outgoing mic audio.



Microphone

Control the mic volume and amount of mic input for a clearer mic audio.

Mic Volume

Adjust the microphone input or mute the mic.

Voice Gate

Control the amount of mic input so that it cuts out background noises and isolates your voice. Any sound that registers below the threshold will be muted.

Enhancements

Improve the quality of the microphone by enabling any of the listed features below:

- Volume Normalization. Reduces the variation of loudness.
- Vocal Clarity. Emphasizes the voice frequency.
- Ambient Noise Reduction. Decreases environmental noise.

Mic Equalizer

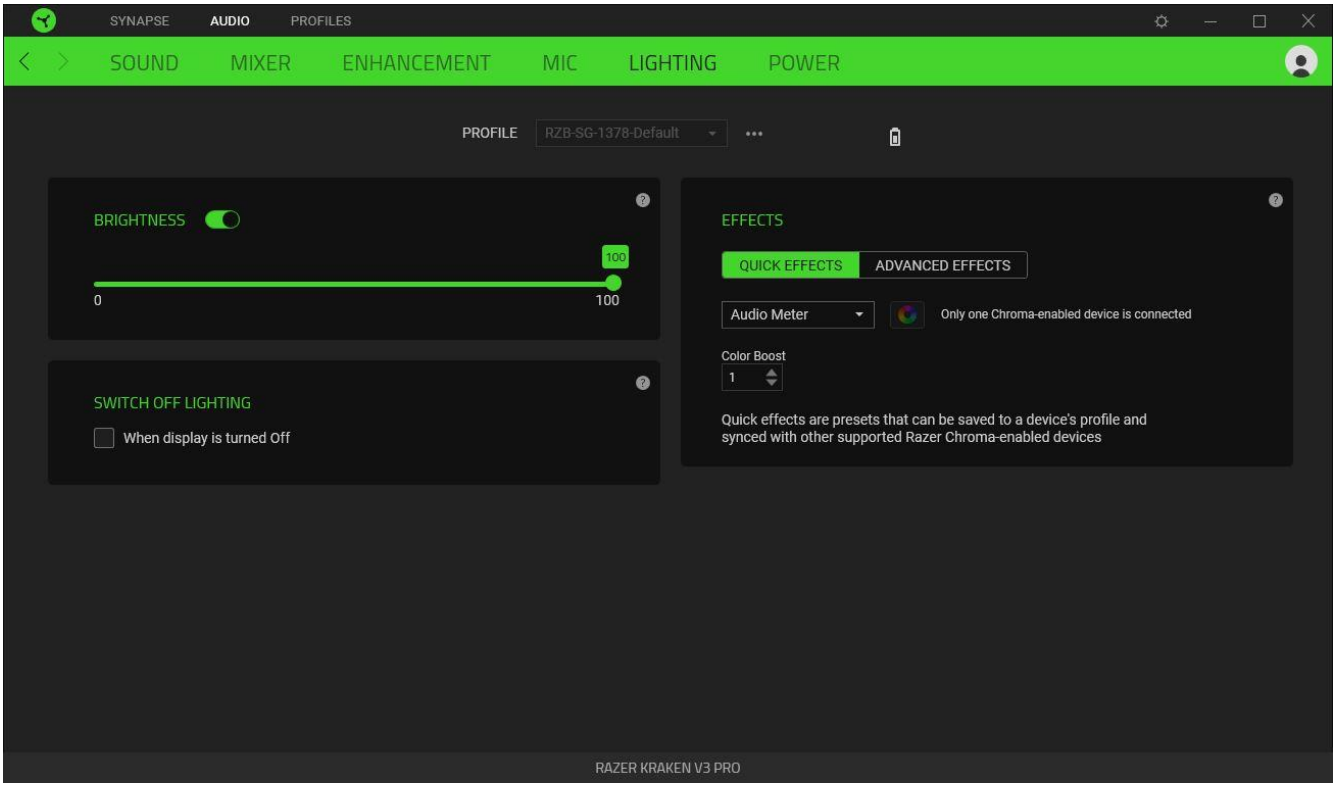
Select any of the available mic equalizer presets which best fits your mic needs. Manually adjusting any equalizer preset will automatically set it as a Custom preset.

Mic Monitoring (Sidetone)

Enable this setting to monitor the microphone's raw audio input through the headset with an additional option to increase or decrease the audio monitoring volume.

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.

Switch Off Lighting

This is a power saving tool which allows you to disable your device's lighting in response to your system's display turning off.

Quick 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
	Audio meter	The earcups will light up according to the audio level with a default spectrum of colors	Select a Color Boost level

	Breathing	The lighting will fade in and out of the selected color(s)	Select up to 2 colors or randomize colors
	Spectrum cycling	The lighting will cycle between 16.8 million colors indefinitely	No further customization required
	Static	The LEDs will remain lit in the selected color	Select a color

If you have other supported Razer Chroma-enabled devices, you can synchronize their quick effects with your Razer device by clicking the Chroma Sync button ().

Only devices that support the selected lighting effect will synchronize.

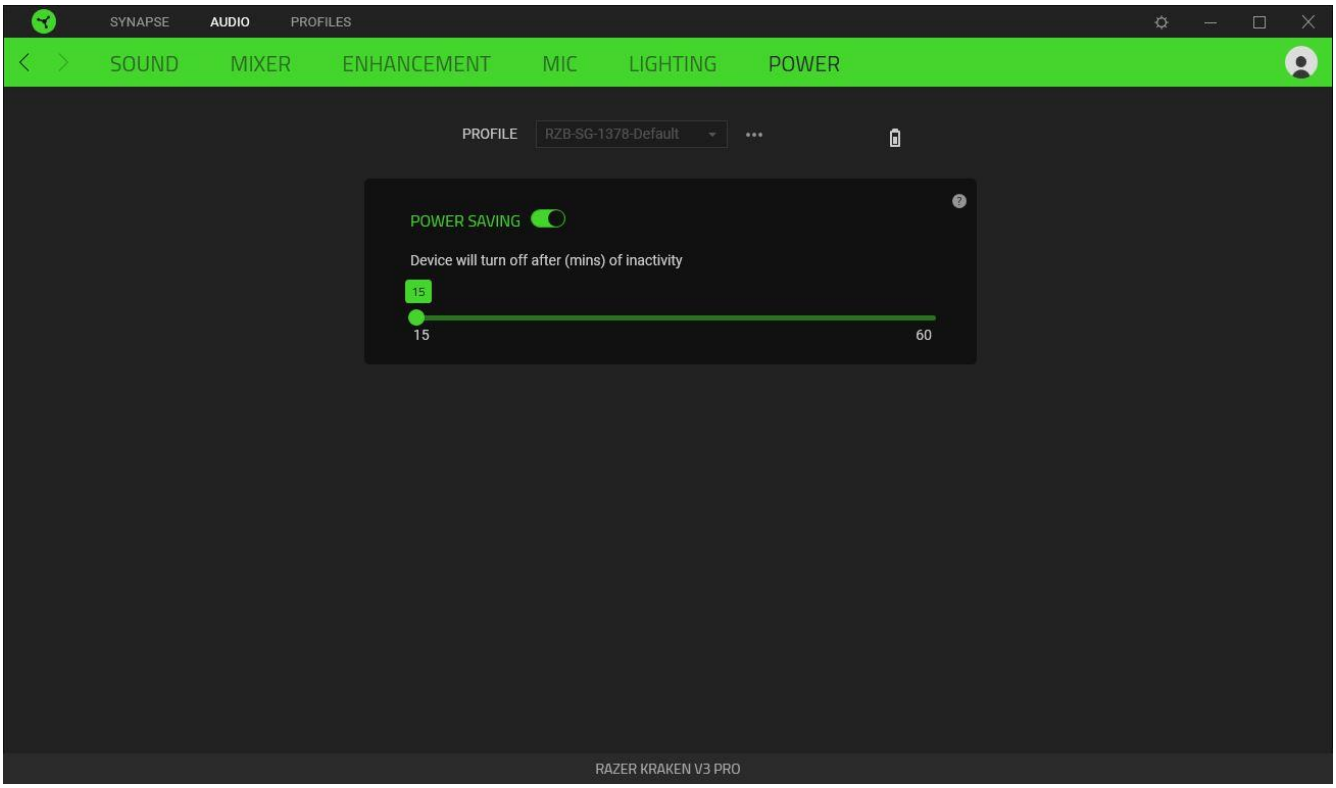
Advanced Effects

The Advanced Effects option allows you to choose a Chroma Effect you want to use on your Razer Chroma-enabled peripheral. To start making your own Chroma Effect, simply press the Chroma Studio button (

).

Power

The Power subtab allows you to manage your device's energy consumption by setting it to power off when it has been idle for a certain amount of time.

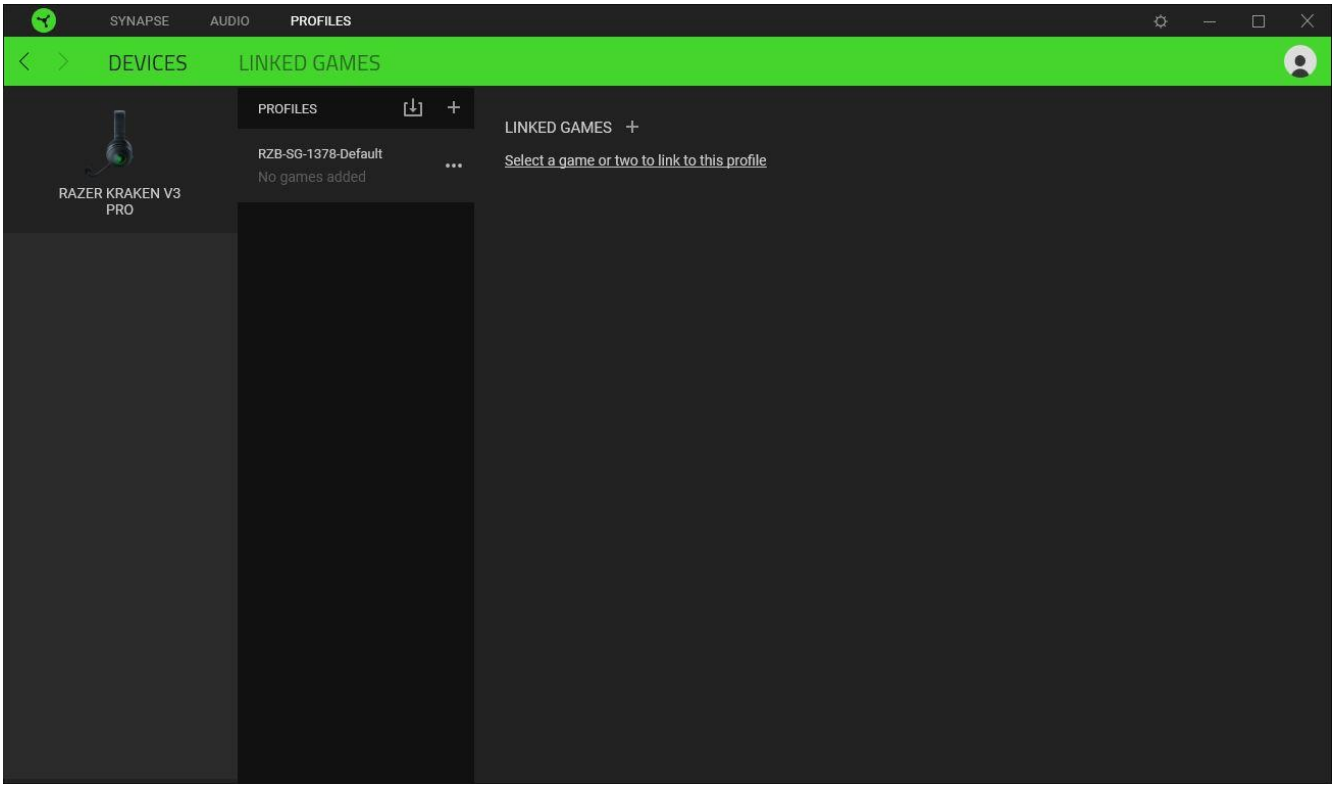


PROFILES TAB

The Profiles tab is a convenient way of managing all your profiles and linking them to your games and applications.

Devices

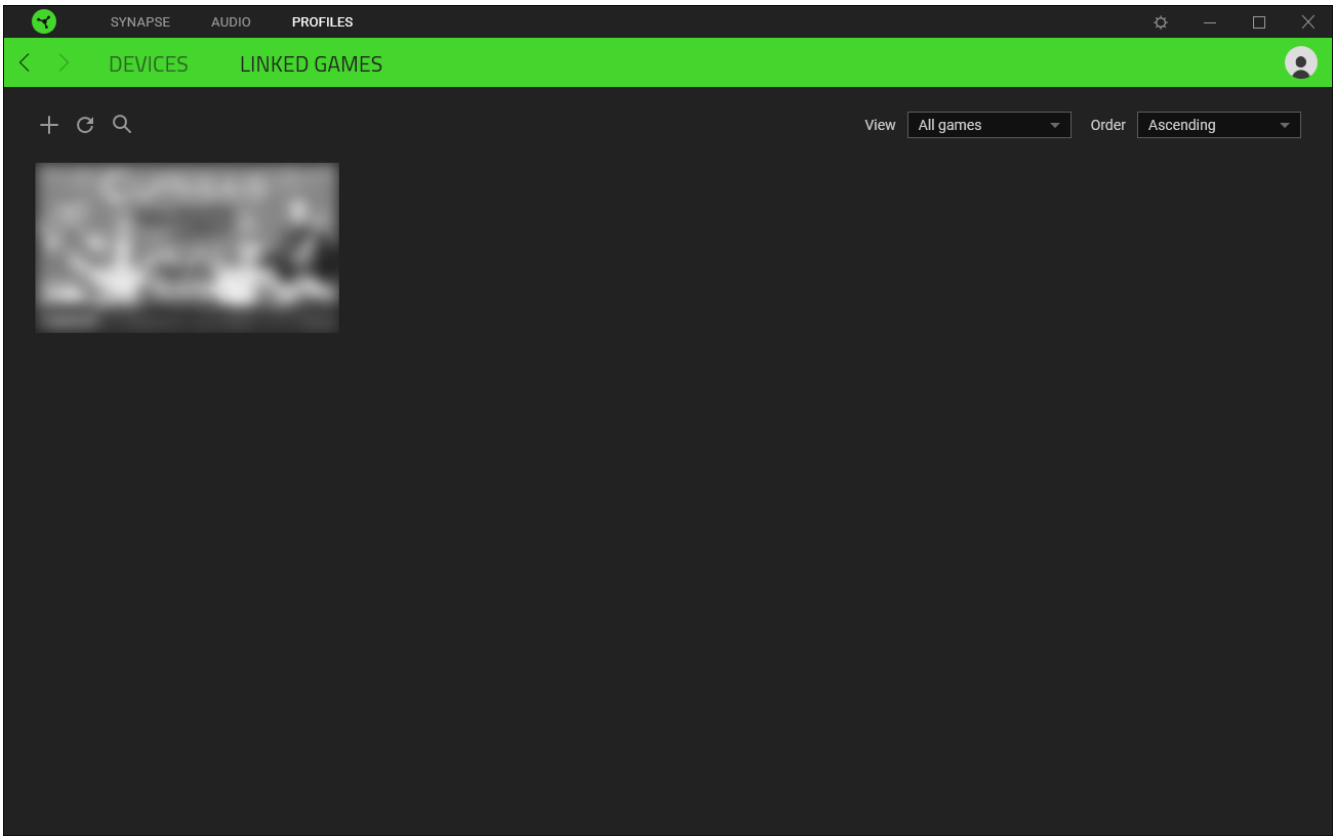
View which games are linked to each device's profiles or which Chroma Effect is linked to specific games using the Devices subtab.



You can import Profiles from your computer or from 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 automatically activate when you run an application using the Linked Games option.

Linked Games

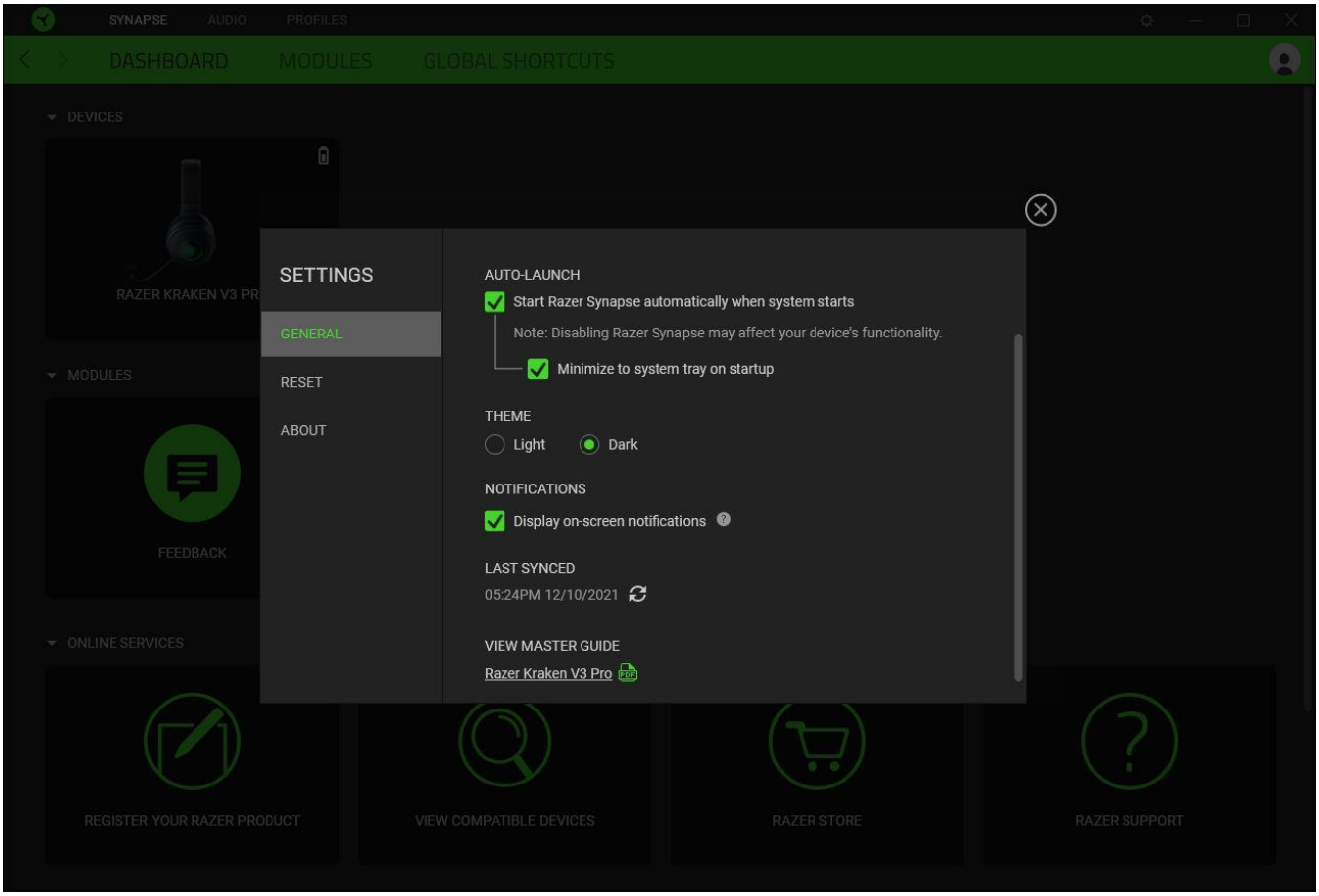
The Linked Games subtab gives you the flexibility to add games, view devices that are linked to games, or search for added games. You can also sort games based on alphabetical order, last played, or most played. Added games will still be listed here even if it is not linked to a Razer device.



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 linked, you may click on 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, view the master guides of each connected Razer device, or perform factory reset on any connected Razer device.



General tab

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

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.

> *By resetting a Razer device, all profiles stored on the selected device's on-board memory will be erased.*

About tab

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

7. SAFETY AND MAINTENANCE

SAFETY GUIDELINES

In order to achieve maximum safety while using your Razer Kraken 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 assistance.

Do not use or wear the headset while charging. Some features will be disabled while the headset is charging, such as earcup lighting and the Razer HyperSense button.

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 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 the device in order to let the temperature stabilize to an optimal level.

The device isolates external ambient sounds even at low volumes, resulting in lowered awareness of your external surroundings. Please remove the device when engaging in any activities that requires active awareness of your surroundings.

Listening to excessively loud volumes over extended periods of time can damage your hearing. Furthermore, legislation of certain countries permits a maximum sound level of 86db to affect your hearing for 8 hours a day. We therefore recommend that you reduce the volume to a comfortable level when listening for prolonged periods of time. Please, take good care of your hearing.

MAINTENANCE AND USE

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

BATTERY WARNING

The Razer Kraken V3 Pro contains a Li-ion rechargeable battery. In general, the life expectancy of such batteries is dependent upon usage. If you suspect that the Li-ion rechargeable battery inside the Razer Kraken V3 Pro may be drained (has a low charge), try charging it.

Caution: Do not open, mutilate, or expose to conducting materials (metal), moisture, liquid, fire, or heat. Doing so may cause batteries to leak or explode, resulting in personal injury. Battery life varies with usage.

8. LEGALESE

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LIMITED PRODUCT WARRANTY

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

LIMITATION OF LIABILITY

Razer shall in no event be liable for any lost profits, loss of information or data, special, incidental, indirect, punitive or consequential or incidental damages, arising in any way out of distribution of, sale of, resale of, use of, or inability to use the Product. In no event shall Razer's liability exceed the retail purchase price of the Product.

GENERAL

These terms shall be governed by and construed under the laws of the jurisdiction in which the Product was purchased. If any term herein is held to be invalid or unenforceable, then such term (in so far as it is invalid or unenforceable) shall be given no effect and deemed to be excluded without invalidating any of the remaining terms. Razer reserves the right to amend any term at any time without notice.



RAZER BASILISK ULTIMATE

MASTER GUIDE

Execute advanced macros and functions seamlessly with a wireless gaming mouse that boasts 11 programmable buttons—including the renowned multi-function paddle. Featuring the fastest wireless connection on any gaming mouse, 20,000 DPI optical sensor, and an optical mouse switch that actuates at the speed of light.

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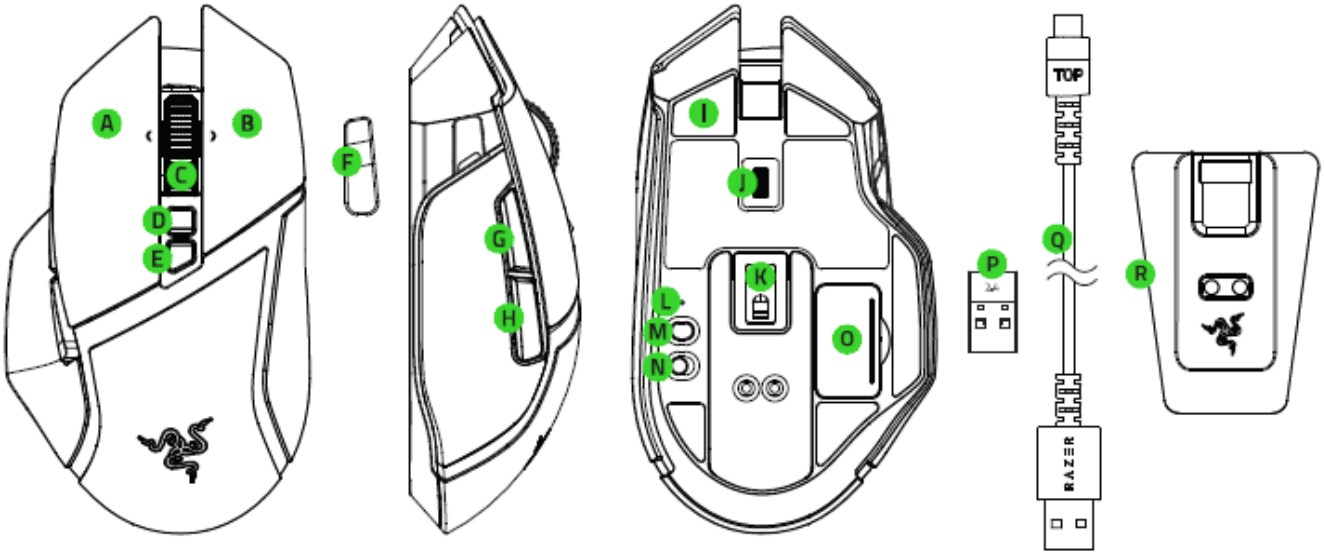
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1. WHAT'S INSIDE

RAZER BASILISK ULTIMATE



A. Left mouse button
B. Right mouse button
C. Scroll wheel
D. DPI stage up
E. DPI stage down
F. Multi-function paddle
G. Mouse button 5
H. Mouse button 4
I. Ultraslick mouse feet
J. Scroll wheel resistance adjustment dial
K. Razer™ Focus+ 20,000 DPI Optical Sensor
L. Profile indicator
M. Profile button
N. Power on/off switch
O. Wireless USB dongle compartment
P. Wireless USB dongle
Q. Charging Cable
R. Razer Chroma™ Mouse Charging Dock

Default DPI stages are as follows: 800, 1800, 4000, 9000, and 20000. The DPI stages can be customized using Razer Synapse 3.

2. WHAT'S NEEDED

PRODUCT REQUIREMENTS

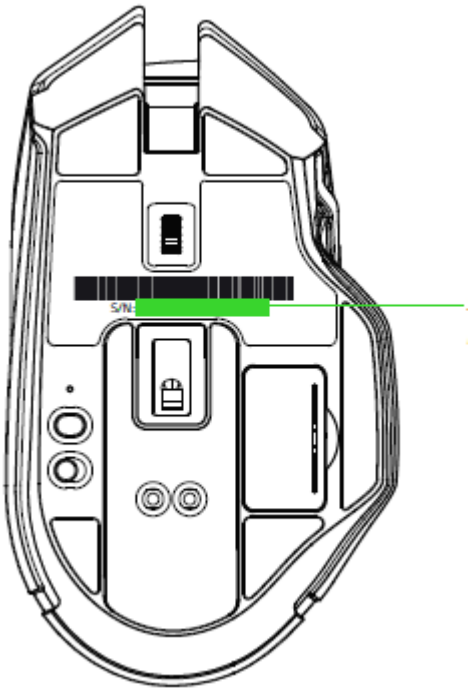
- PC with a free USB port

RAZER SYNAPSE REQUIREMENTS

- Windows®7 64-bit (or higher)
- Internet connection for software installation

3. LET'S GET YOU COVERED

You've got a great device in your hands complete with a 2-year limited warranty coverage. Now maximize its potential and score exclusive Razer benefits by registering at razerid.razer.com



Your product's serial number can be found here.

4. TECHNICAL SPECIFICATIONS

TECHNICAL SPECIFICATIONS

- True 20,000 DPI Focus+ optical sensor with 99.6% resolution accuracy
- Up to 650 inches per second (IPS) / 50 G acceleration
- Advanced Lift-off/Landing distance customization
- Hyperspeed wireless technology
- Eleven independently programmable buttons
- Replaceable Multi-function paddle
- Razer™ Optical Mouse Switches rated for 70M clicks
- Ergonomic right-handed design with textured side-grips.
- Gaming-grade tactile scroll wheel with infinitely customizable resistance
- On-The-Fly Sensitivity Adjustment (Default stages: 800/1800/4000/9000/20000)
- Hybrid On-board and Cloud Storage (4+1 profiles)
- Razer Synapse 3 enabled
- 14 Razer Chroma™ lighting zones with true 16.8 million customizable color options
- Inter-device color synchronization
- Wired and Wireless usage modes.
- 2.4 GHz dongle
- 1.8 m / 6 ft Speedflex cable for charging and wired use
- Razer Mouse charging dock compatible
- Battery life: Approximately 70 hours (without lighting) (Battery life depends on usage settings)

APPROXIMATE SIZE & WEIGHT

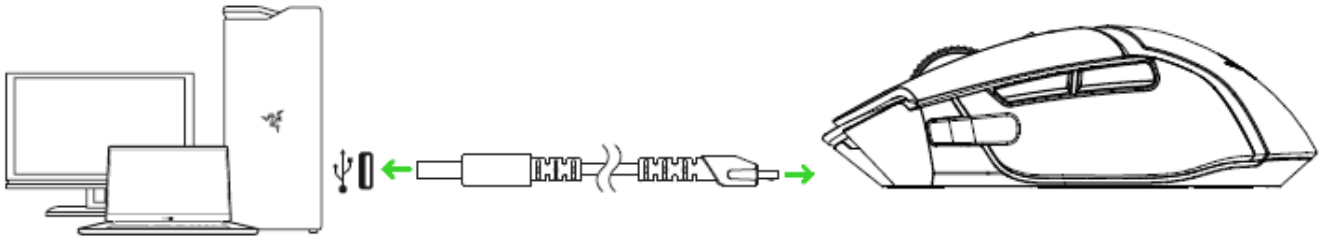
- Length: 130 mm / 5.11 in
- Width: 75 mm / 2.75 in
- Height: 42 mm / 1.65 in
- Weight: 107 g / 0.24 lbs*

** Excluding cable*

5. GETTING STARTED

CHARGING YOUR RAZER BASILISK ULTIMATE

Plug the charging cable from your computer's USB port to your Basilisk Ultimate.



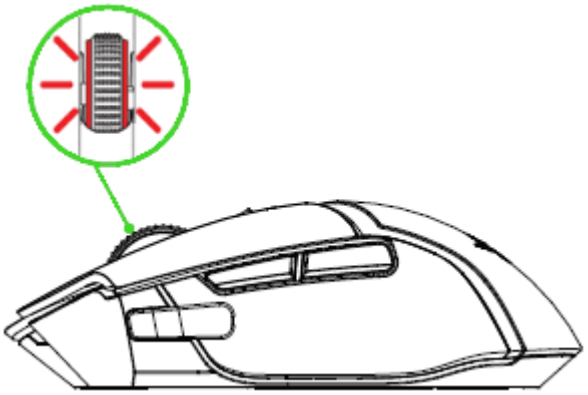
This connection also acts as the wired mode for your Razer device.

For best results, please fully charge your Razer Basilisk Ultimate before using it for the first time. A depleted battery will be fully charged in approximately 4 hours. If the Razer Basilisk Ultimate has not been used for an extended period, you may need to recharge it before use.

The Razer Basilisk Ultimate requires a USB connection that is able to supply sufficient power to charge the battery. The battery charging process of the Razer Basilisk Ultimate may be affected if connected to a non-powered USB hub or non-powered USB ports found on certain keyboards and other peripherals. When in doubt, it is preferable to connect the Razer Basilisk Ultimate directly to the USB port of your computer.

LOW POWER INDICATOR

The Razer Basilisk Ultimate 's scroll wheel will blink red twice in repeated intervals to indicate that the battery's power is less than 5%. This lighting sequence will repeat until the battery is drained or the mouse is connected to the PC via the charging cable.



The indicator percentage can be customized using Razer software.

USING THE USB WIRELESS DONGLE

1. Remove the compartment cover from your Razer Basilisk Ultimate.



2. Remove the USB wireless dongle from your mouse.



3. Reattach the compartment cover onto your Razer Basilisk Ultimate and make sure it is securely fastened.



4. Insert the USB wireless dongle into your computer's USB port.



5. Switch on the Razer Basilisk Ultimate.

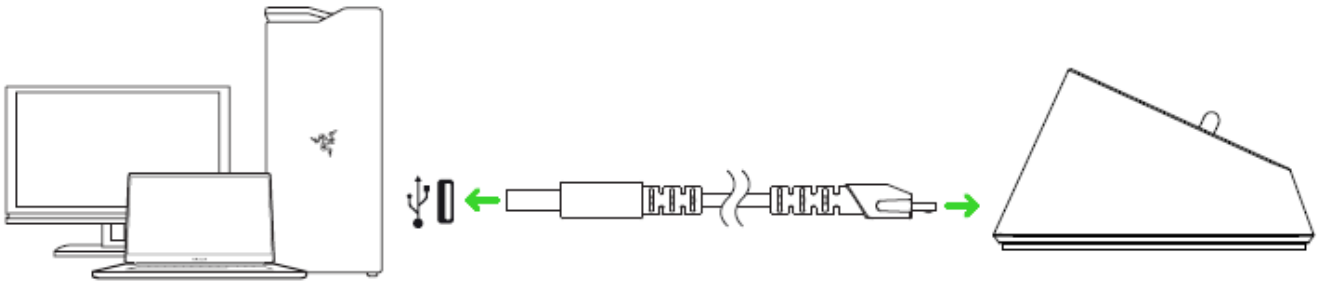


POWER OFF POWER ON

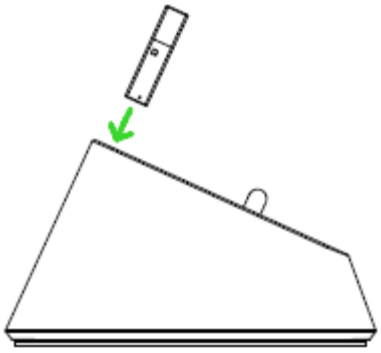
Your Razer Basilisk Ultimate is now ready for use in wireless mode.

USING THE CHARGING DOCK

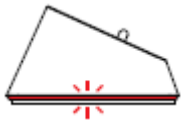
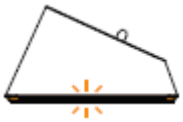
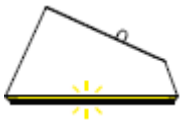
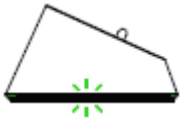
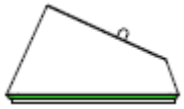
1. Plug the charging cable from your computer's USB port to the charging dock.



2. Insert the USB wireless dongle into your computer's USB port.

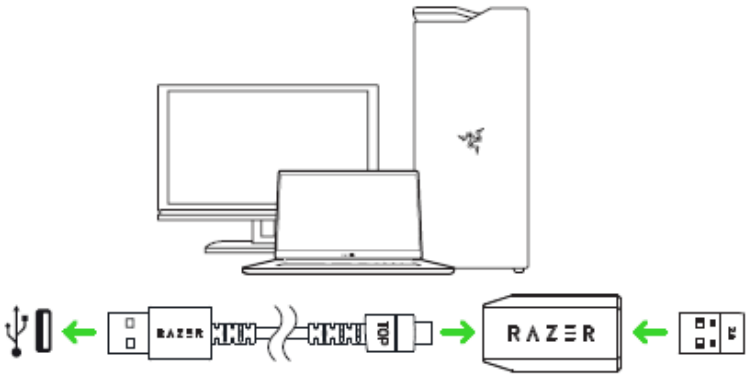


You can use the charging dock to replenish your mouse's battery and to extend the reach of your USB wireless dongle. You can also connect to Razer Synapse and place your Razer Basilisk Ultimate on the charging dock to view the mouse's current battery status.

Color	Battery Percentage	Effect
Red	<25%	Breathing 
Orange	26%-50%	Breathing 
Yellow	51%-75%	Breathing 
Green	76%-99%	Breathing 
Green	100%	Static 

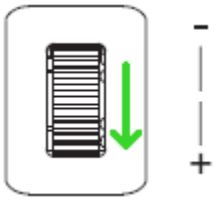
USING THE WIRELESS USB DONGLE ADAPTER

Use the USB dongle adapter to easily access and extend the reach of your USB dongle.

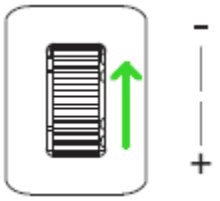


ADJUSTING THE SCROLL WHEEL RESISTANCE

Your Razer Basilisk Ultimate comes with a dial that allows you to customize the force needed to rotate the scroll wheel. Turn the scroll wheel resistance adjustment dial to increase or decrease the scroll wheel resistance accordingly.



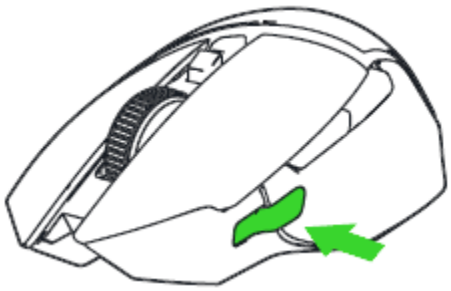
Increase resistance



Decrease resistance

MULTI-FUNCTION PADDLE

Your Razer Basilisk Ultimate has a multi-function paddle which by default, allows you to temporarily change the mouse's sensitivity when held down. To customize the multi-function paddle to perform different tasks, you'll need to install Razer Synapse 3. For a better fit, you can replace the multi-function paddle with other sizes sold exclusively on razercarestore.razer.com.



6. CONFIGURING YOUR RAZER BASILISK ULTIMATE

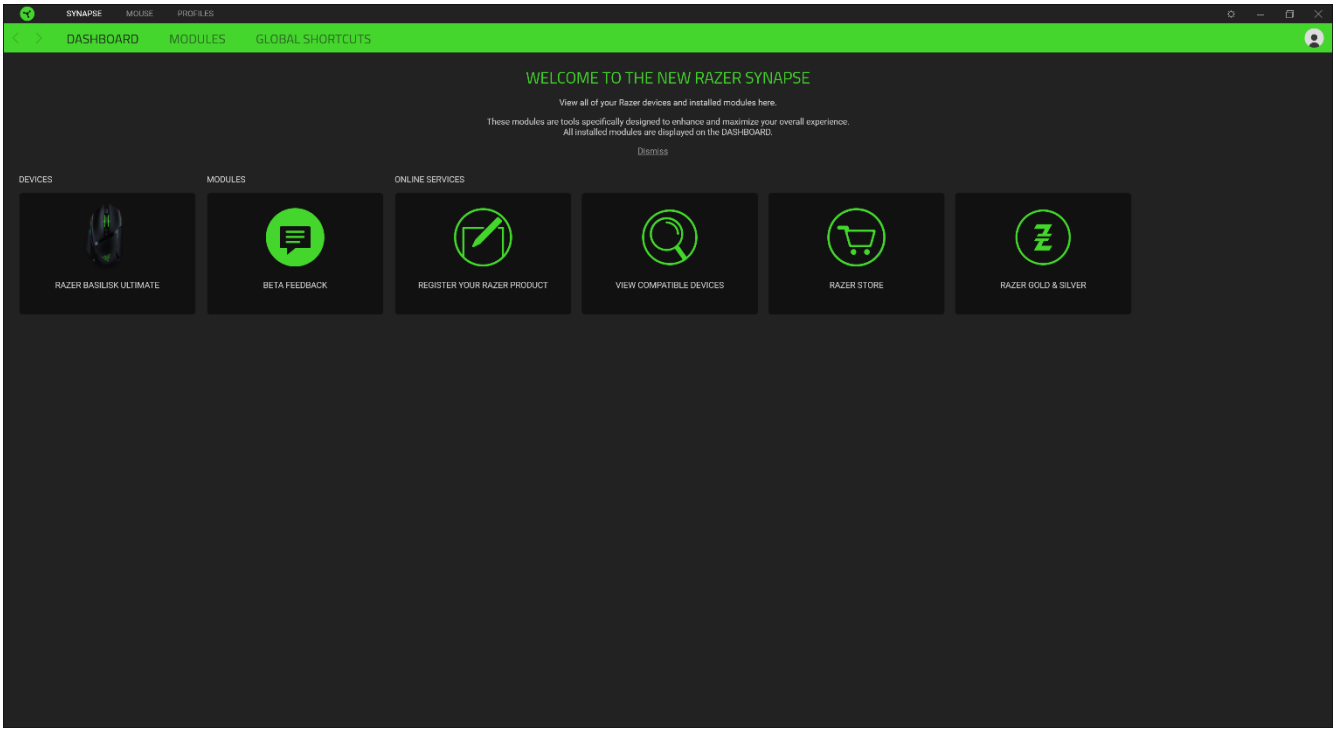
Disclaimer: The features listed here require you to log into Razer Synapse 3. These features are also subject to change based on the current software version and your Operating System.

SYNAPSE TAB

The Synapse tab is your default tab when you first launch Razer Synapse 3. This tab allows you to navigate the Dashboard subtab.

Dashboard

The Dashboard subtab is an overview of your Razer Synapse 3 where you can access all your Razer devices, modules, and online services.

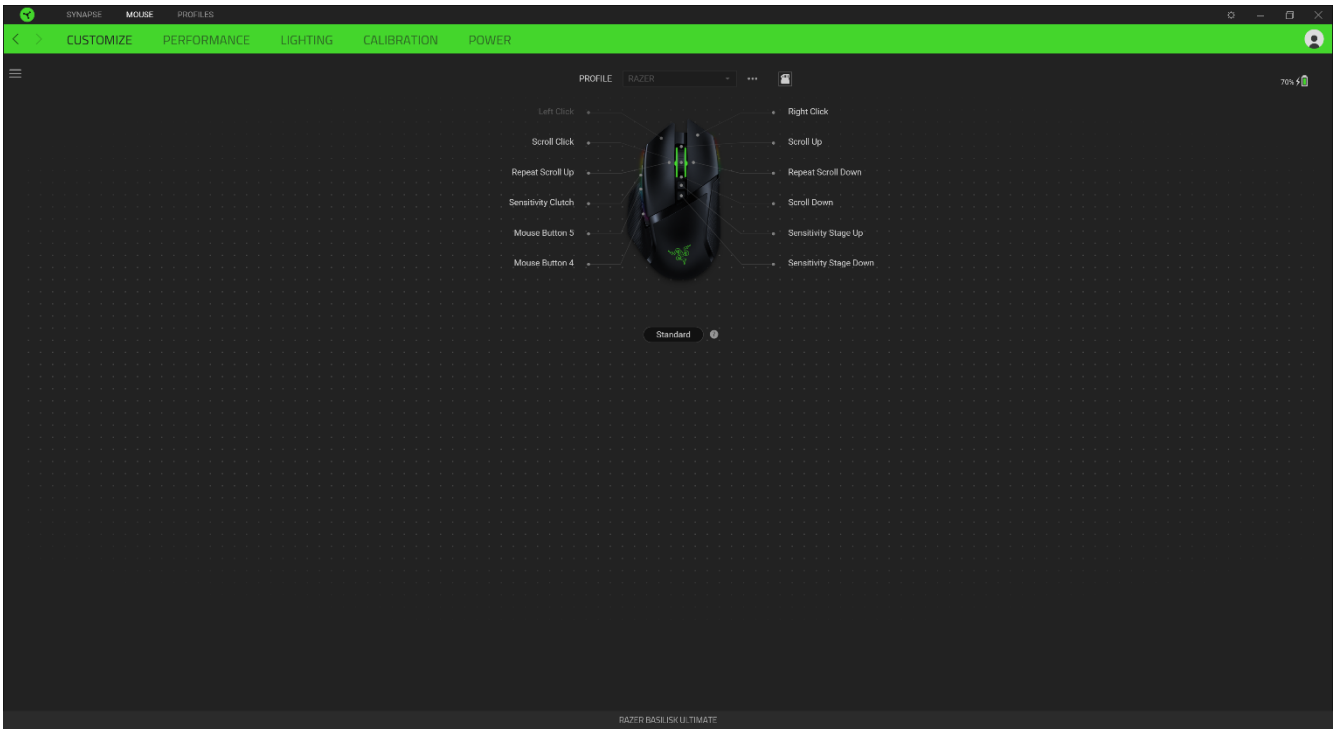


MOUSE TAB

The Mouse tab is the main tab for your Razer Basilisk Ultimate. From here, you can change your device's settings such as button assignment, DPI sensitivity, and lighting. Changes made under this tab are automatically saved to your system and cloud storage however, you need to click the Save button ( ) to open the storage slots for your Razer device's on-board memory then drag and drop the profiles you want to store.

Customize

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



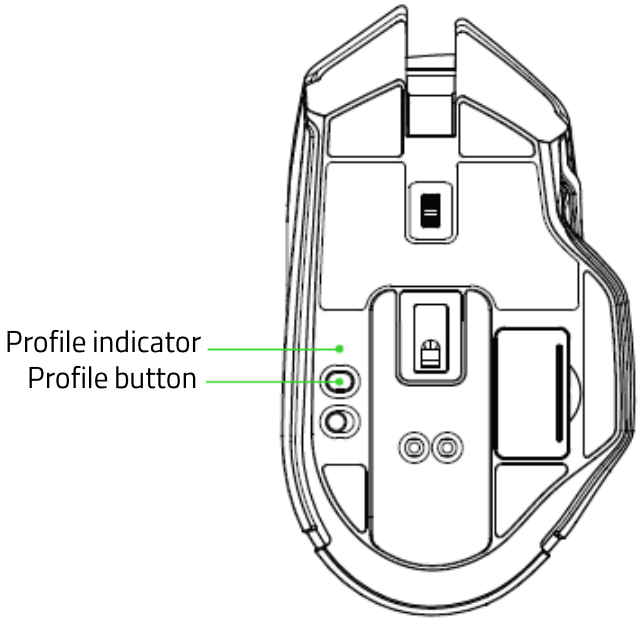
Profile

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

Stored Profiles

Your Razer Basilisk Ultimate can store up to 5 profiles from Razer Synapse 3, which you can use even on systems that do not have Razer Synapse 3 installed. Pressing the profile button will cycle through the different profiles, with the profile indicator's color showing which profile is currently selected.

	Designated color
Active Profile	White
Profile 1	Red
Profile 2	Green
Profile 3	Blue
Profile 4	Cyan



Mouse Use

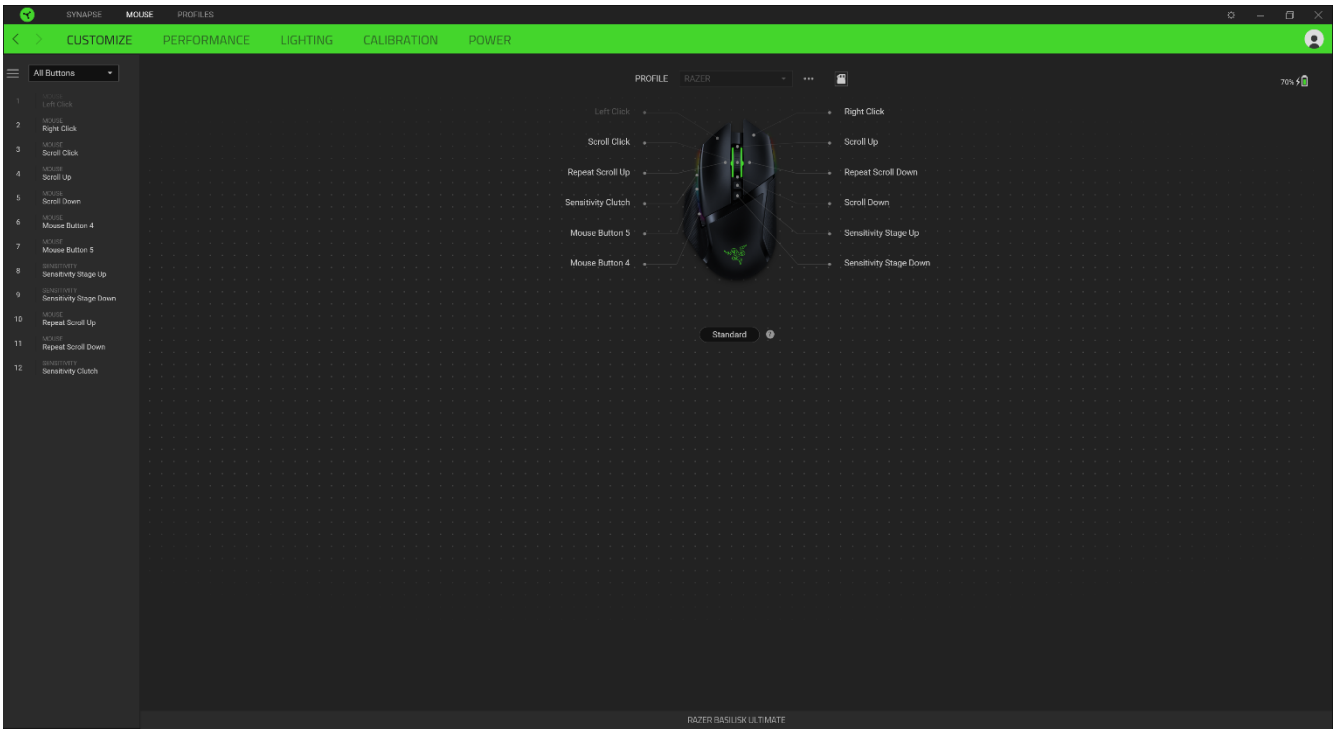
This option enables you to switch the orientation of your primary and secondary mouse functions to accommodate left-handed or right-handed users.

Hypershift

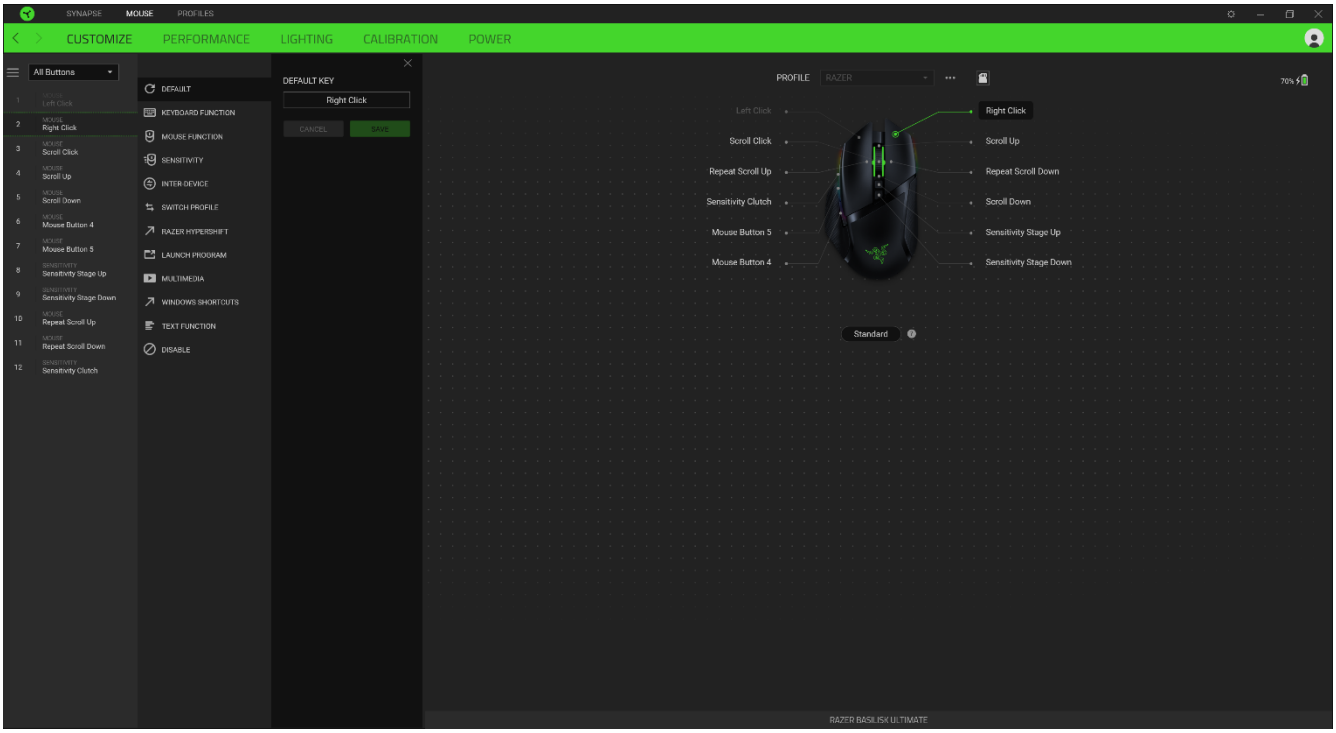
Hypershift mode is a secondary set of button assignments that is activated when the Hypershift key is held down. By default, the Hypershift key is assigned to the FN key of your Razer Synapse 3 supported keyboard however, you can also assign any mouse button as a Hypershift key.

Sidebar

Clicking the Sidebar button (☰) will reveal all current button assignments for your Razer Basilisk Ultimate.



Alternatively, you can skip to a specific button assignment by selecting it on the Customize tab.



Upon selecting a button assignment, you may then change it to one of the following functions:

Default

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

Keyboard Function

This option changes the button assignment into a keyboard function. You can also choose enable Turbo mode which allows you to emulate repeatedly pressing the keyboard function while the button is held down.

Mouse Function

This option substitutes the current button assignment into another mouse function. Listed below are the functions which you can choose from:

- Left Click - Performs a left mouse click using the assigned button.
- Right Click - Performs a right mouse click using the assigned button.
- Scroll Click - Activates the universal scrolling function.
- Double Click - Performs a double left click using the assigned button.
- Mouse Button 4 - Performs a “Backward” command for most internet browsers.
- Mouse Button 5 - Performs a “Forward” command for most internet browsers.
- Scroll Up - Performs a “Scroll Up” command using the assigned button.
- Scroll Down - Performs a “Scroll Down” command using the assigned button.
- Scroll Left - Performs a “Scroll Left” command using the assigned button.
- Scroll Right - Performs a “Scroll Right” command using the assigned button.
- Repeat Scroll Up - Continuously performs a “Scroll Up” command while the assigned button is pressed.
- Repeat Scroll Down - Continuously performs a “Scroll Down” command while the assigned button is pressed.

You can also choose to enable Turbo mode in some of the mouse functions which allow you to emulate repeatedly pressing and releasing said function while the button is held down.

Sensitivity

This function allows you to manipulate the DPI setting of your Razer Basilisk Ultimate with a touch of a button. Listed below are the Sensitivity options and their description:

- Sensitivity Clutch - Changes the sensitivity to a predefined DPI while the designated button is held down. Releasing the button will return it to the previous sensitivity.
- Sensitivity Stage Up - Increases the current sensitivity by one stage.
- Sensitivity Stage Down - Decreases the current sensitivity by one stage.
- On-The-Fly Sensitivity - Pressing the designated button and moving the scroll wheel either up or down will increase or decrease the current DPI respectively.
- Cycle Up Sensitivity Stages - Increases the current sensitivity stage by one. Once it reaches the highest sensitivity stage, it will return to stage 1 when the button is pressed again.
- Cycle Down Sensitivity Stages - Decreases the current sensitivity stage by one. Once it reaches stage 1, it will return to the highest sensitivity stage when the button is pressed again.

Click here to learn more about Sensitivity Stages

Macro

A Macro is a prerecorded sequence of keystrokes and button presses that is executed with precise timing. By setting the button function to Macro, you can conveniently execute a chain of commands. Click here to learn more about Macros

Switch Profile

Switch Profile enables you to quickly change profiles and load a new set of button assignments. An on-screen notification will appear whenever you switch profiles.

Switch Lighting

Switch Lighting allows you to easily switch between the current lighting effect to a custom lighting effect. Click here to learn more about Advanced Chroma Effects

Razer Hypershift

Setting the button to Razer Hypershift will allow you to activate Hypershift mode as long as the button is held down.

Launch Program

Launch Program enables you to open an app or a website using the assigned button. When you select Launch Program, two choices will appear which requires you to search for a specific app you want to open, or write the address of the website you want to visit.

Multimedia

This option allows you to assign multimedia controls to your Razer device. Listed below are the multimedia controls you can choose from:

- Volume Down - Decreases the audio output.
- Volume Up - Increases the audio output.
- Mute Volume - Mutes the audio.
- Mic Volume Up - Increases the microphone volume.
- Mic Volume Down - Decreases the microphone volume.
- Mute Mic - Mutes the microphone.
- Mute All - Mutes 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 8 Charms

This option enables you to assign the mouse button into a Windows 8 shortcut command. For more information, please visit: http://windows.microsoft.com/en-us/windows-8/getting-around-tutorial

Windows Shortcuts

This option allows you to assign the mouse button into a Windows Operating System shortcut command. For more information, please visit: http://support.microsoft.com/kb/126449

Text Function

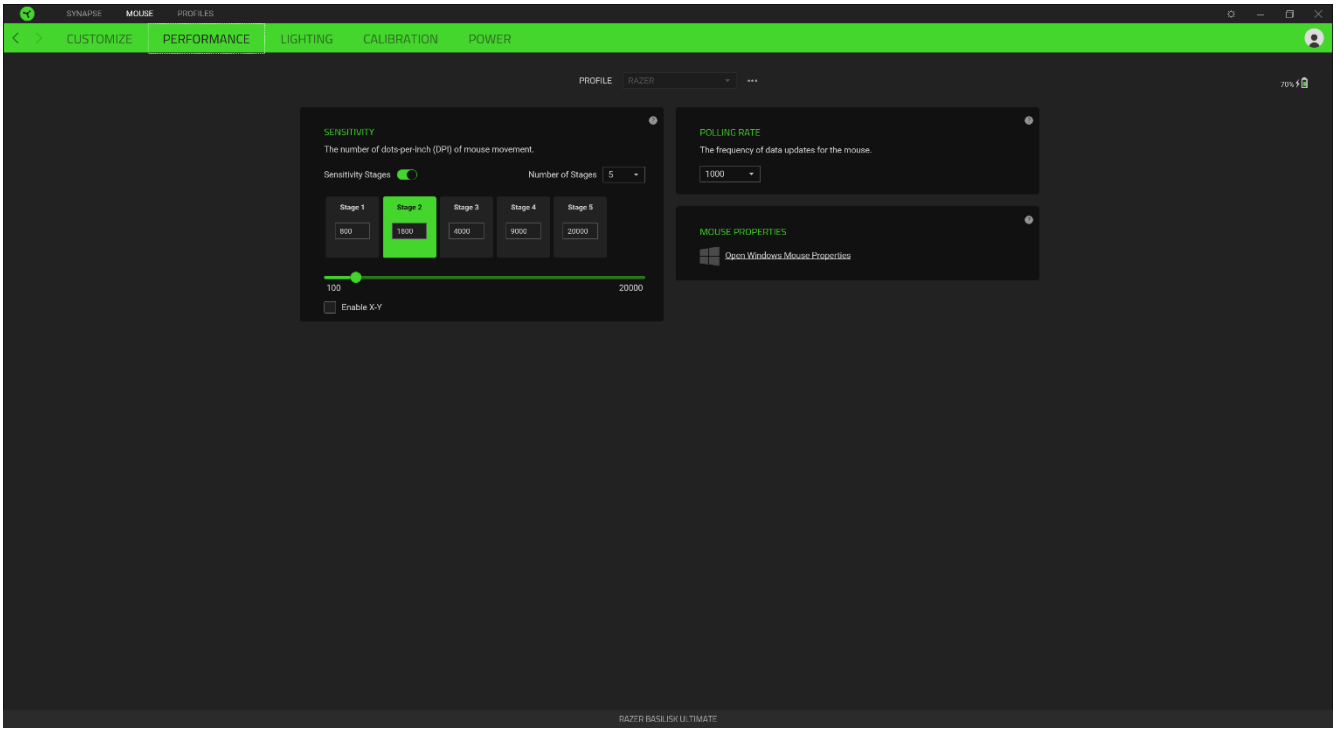
Text Function enables you to type a prewritten text with a touch of a button. Simply write your desired text on the given field and your text will be typed whenever the assigned button is pressed. This function has full Unicode support and you can also insert special symbols from character maps.

Disable

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

Performance

The Performance subtab allows you to modify the sensitivity, acceleration, and polling rate.



Listed below are the performance options and their descriptions.

Sensitivity

Sensitivity refers to the distance the cursor will travel based on how far the mouse moved. The higher the DPI, the farther the cursor will travel given the same distance of mouse movement.

Enable X-Y Sensitivity

By default, the X-axis (horizontal) and Y-axis (vertical) use the same sensitivity values. However, you may set different sensitivity values to each of the axes by selecting the Enable X-Y Sensitivity option.

Sensitivity Stages

A sensitivity stage is a preset sensitivity value. You can create up to 5 different sensitivity stages which you can cycle through using the sensitivity stage up/down buttons. You may use the Enable X-Y Sensitivity concurrently with this option.

Polling Rate

The higher the polling rate, the more often the computer receives information about the status of your mouse, thus increasing the mouse pointer's reaction time. You can switch between 125Hz

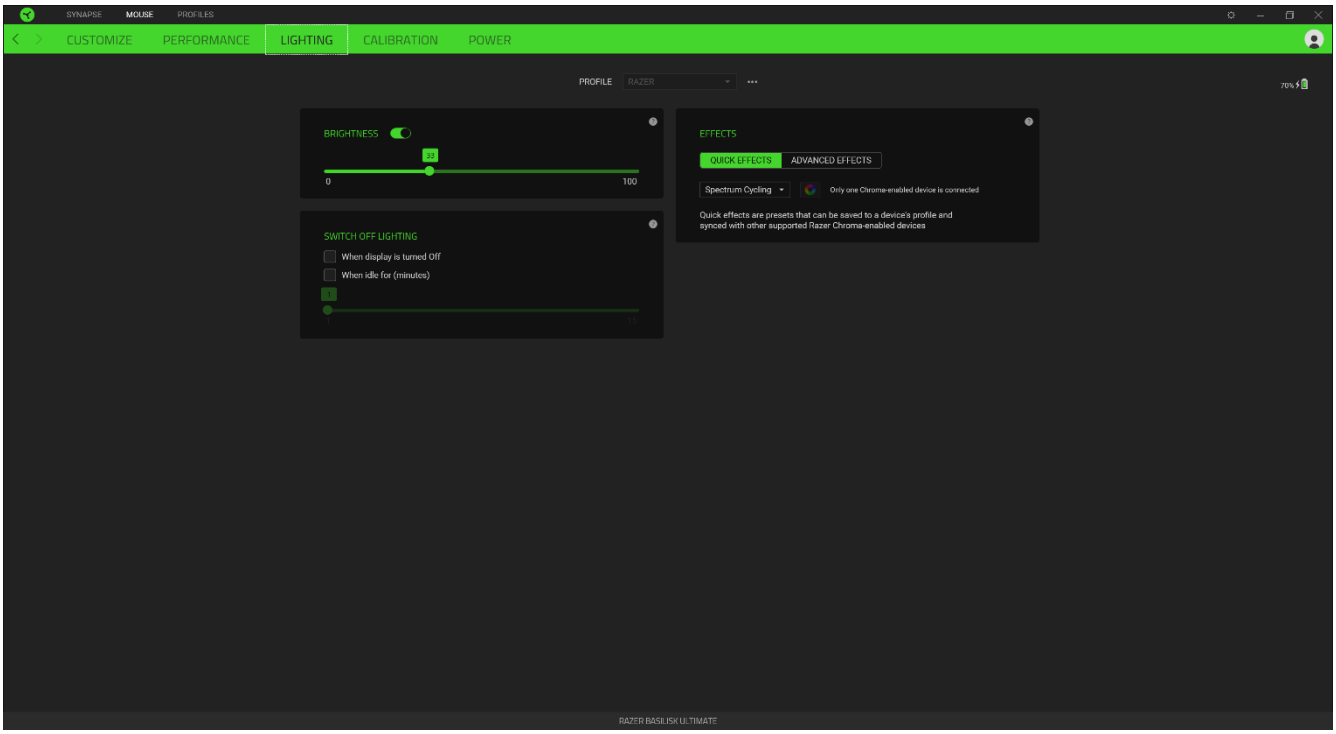
(8ms), 500Hz (2ms) and 1000Hz (1ms) by selecting your desired polling rate on the dropdown menu.

Mouse Properties

From here, you can access the Windows Mouse Properties where you modify operating system settings that can directly affect your Razer Basilisk Ultimate.

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.

Switch Off Lighting

This is a power saving tool which allows you to disable your device's lighting in response to your system's display turning off and/or automatically power down when your Razer Basilisk Ultimate has been idle for a set amount of time.

Quick Effects

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

Name	Description	How to set up

	Audio Meter	The LEDs will light up according to the audio level with a default spectrum of colors	Select a Color Boost level
	Breathing	The lighting fades in and out of the selected color(s)	Select up to 2 colors or randomize
	Reactive	The LEDs will light up when you click any of the mouse buttons	Select the color and the length of time for the LED to remain lit
	Spectrum Cycling	The LEDs will cycle between 16.8 million colors indefinitely	No further customization required
	Static	The LEDs will remain lit in the selected color	Select a color

If you have other supported Razer Chroma-enabled devices, you can synchronize their quick effects with your Razer device by clicking the Chroma Sync button ().

Advanced Effects

The Advanced Effects option allows you to choose a Chroma Effect you want to use on your Razer Chroma-enabled peripheral. To start making your own Chroma Effect, simply press the Chroma Studio button (

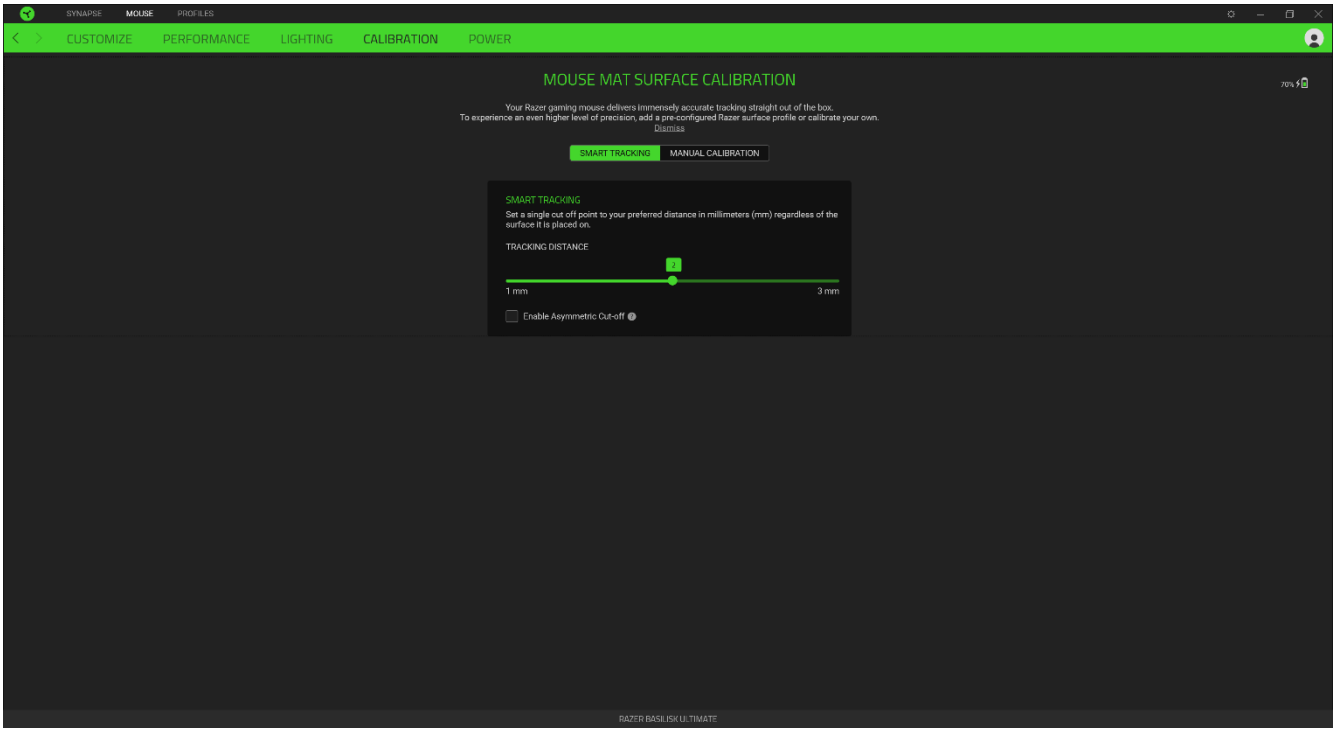
). Click here to learn more about the Chroma Studio

Calibration

The Calibration subtab allows you to optimize your Razer Precision Sensor to any surface for better tracking.

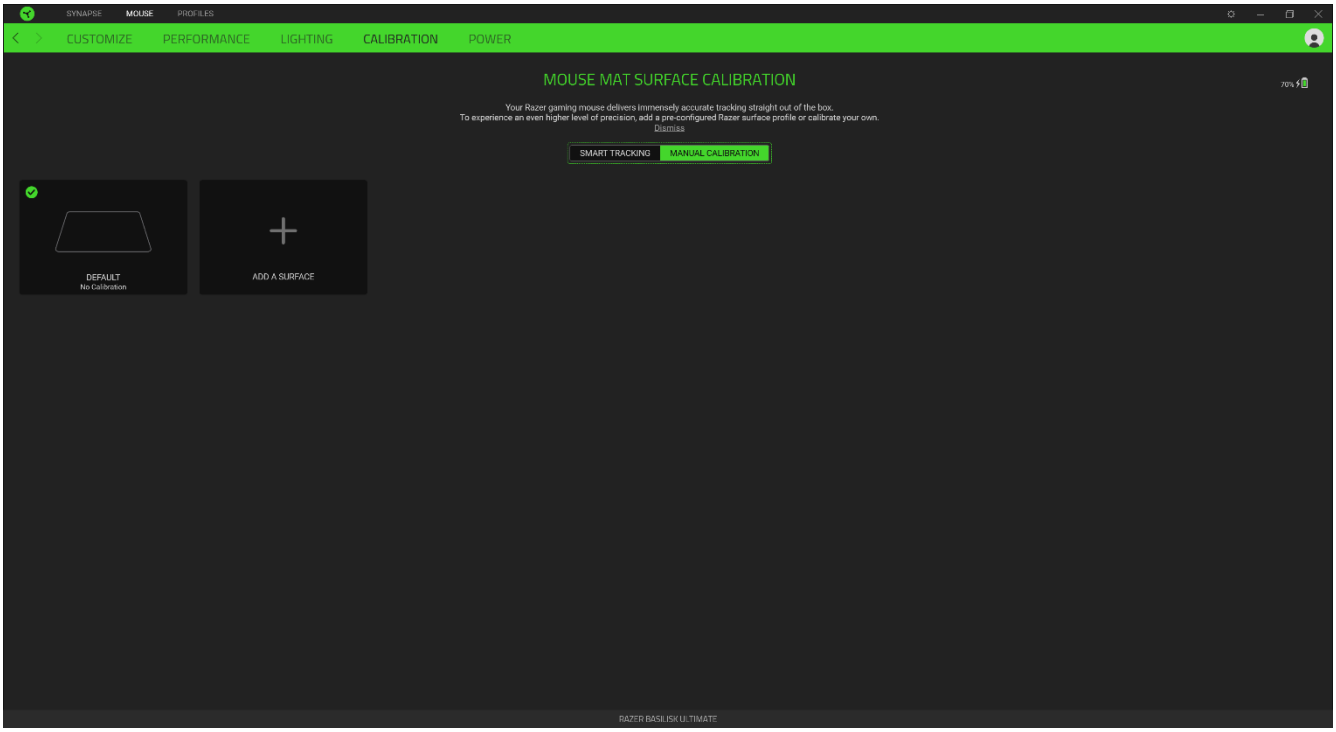
Smart Tracking

Smart Tracking enables you to set the distance at which the sensor stops tracking when it is lifted from its surface to avoid unwanted cursor movement. You may set different values to the lift-off and landing distances by selecting the Enable Asymmetric Cut-Off.



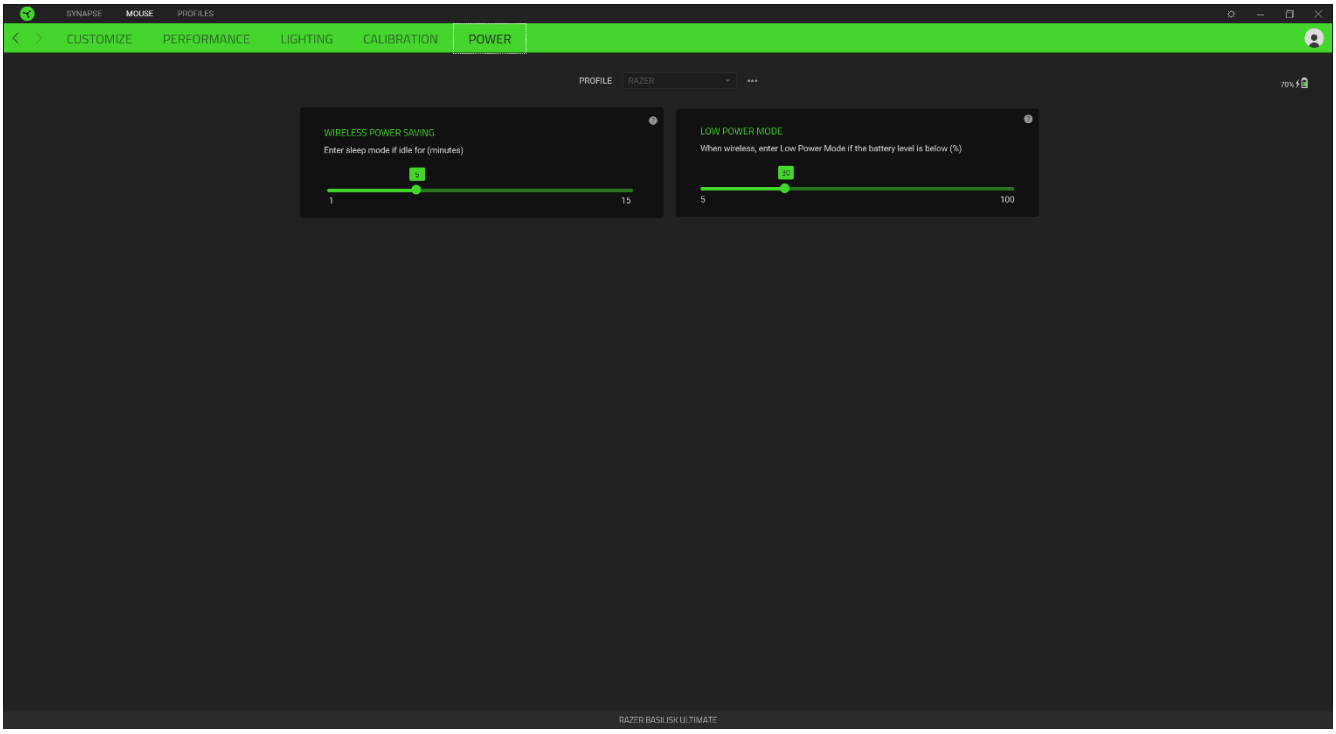
Manual Calibration

To use this feature, you must click the Add A Surface option where you can select from a comprehensive list of Razer mouse mats or add your own mouse mat.



Power

The Power subtab allows you to manage your device's energy consumption when running on batteries. You can also set your device to enter sleep mode when it has been idle for a certain amount of time.

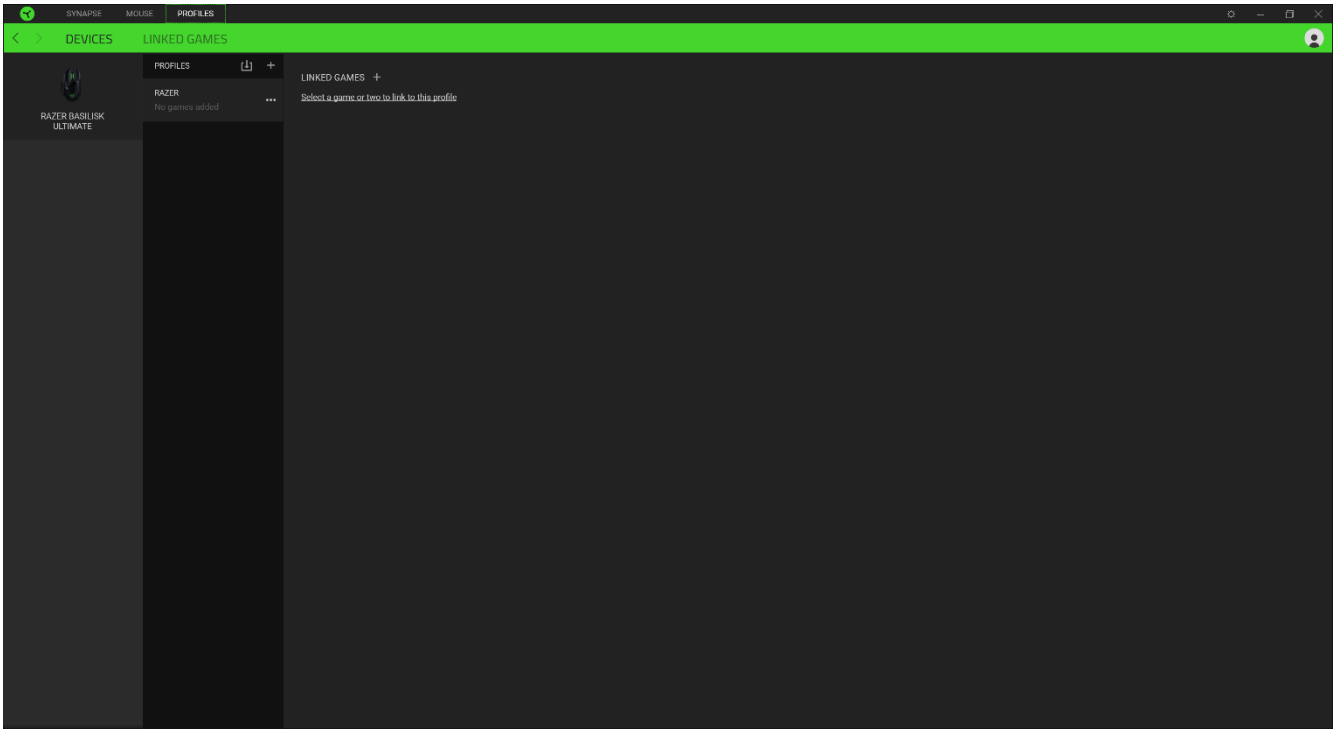


PROFILES TAB

The Profiles tab is a convenient way of managing all your profiles and linking them to your games and applications.

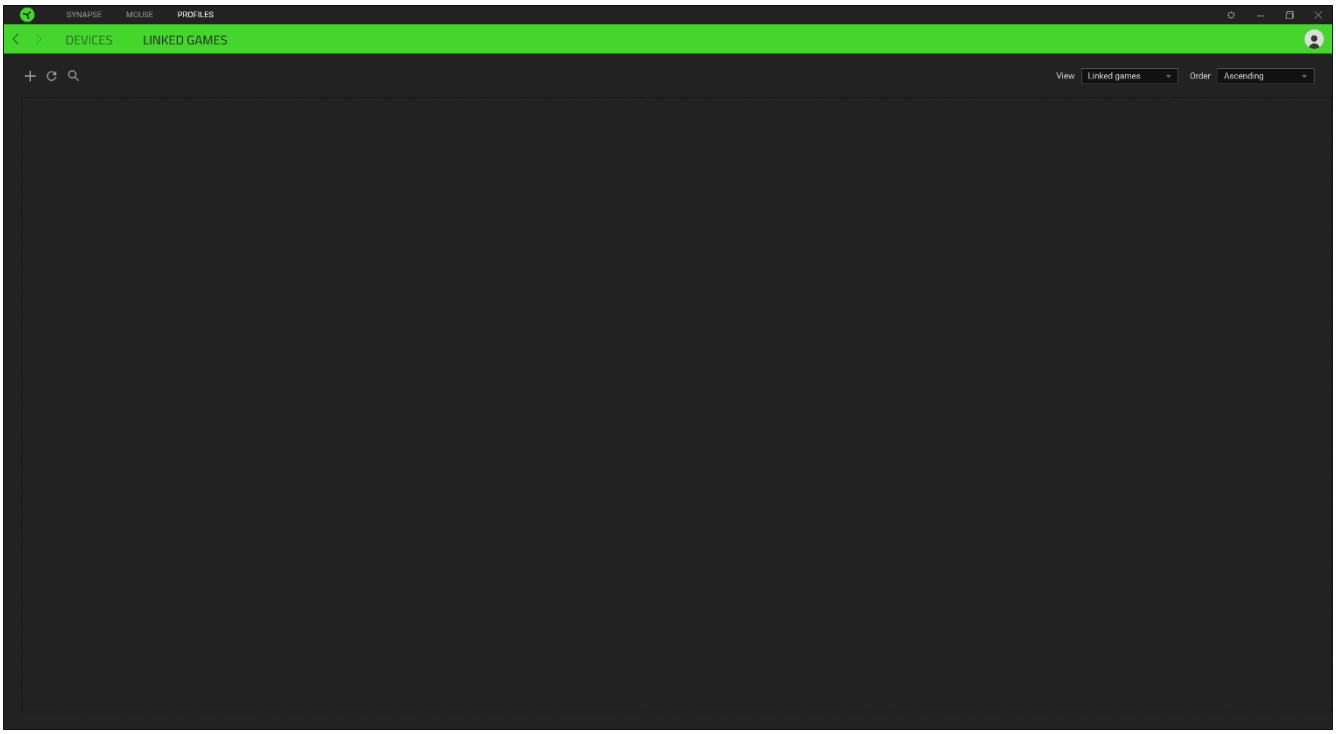
Devices

View which Razer device is using a specific profile using the Devices subtab. To create a new profile within the selected device, simply click the add button (+). To rename, duplicate, or delete a profile, simply press the Miscellaneous button (•••). Each profile can be set to automatically activate when you run an application using the Link Games option.



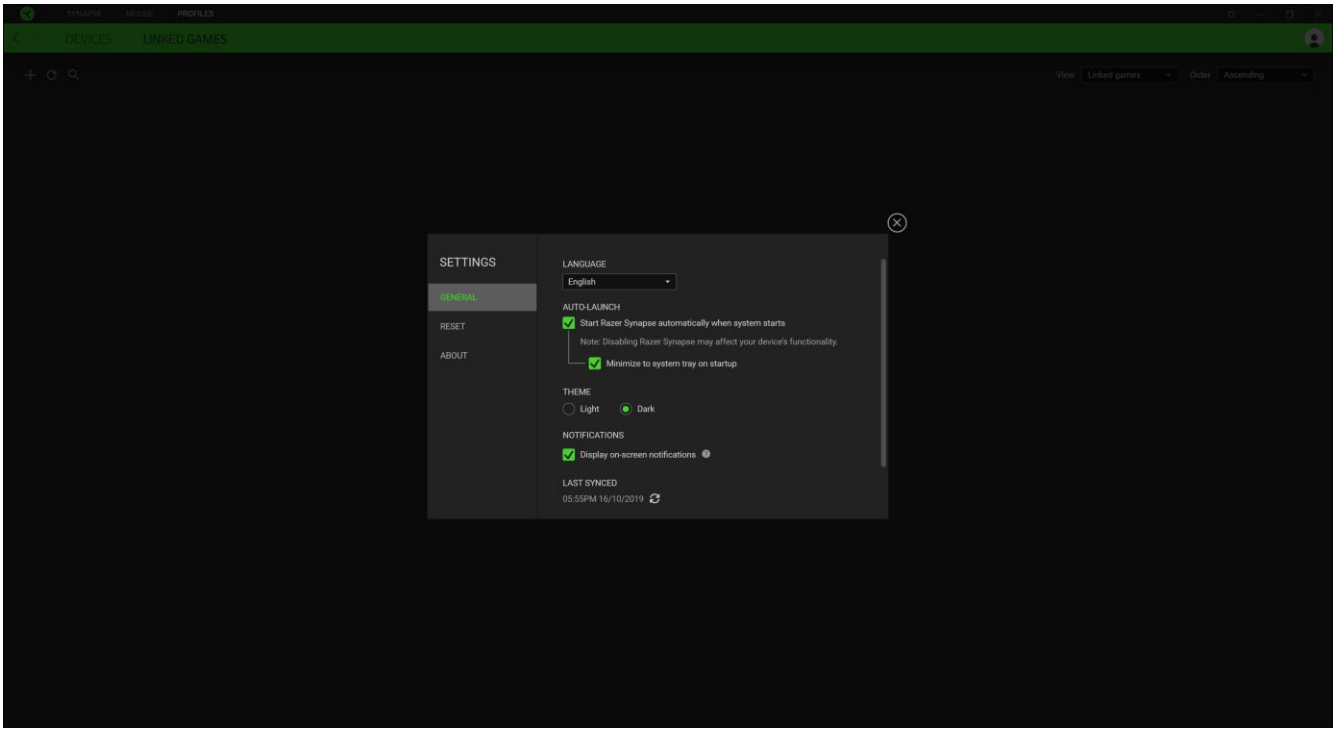
Linked Games

The Linked Games subtab gives you the flexibility to add games, view peripherals that are 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 it is not linked to a Razer device.



SETTINGS WINDOW

The Settings window, accessible by clicking the ( ) button on Razer Synapse 3, enables you to configure the startup behavior, change language, view your Razer device's master guide, or perform factory reset on any connected Razer device.



General tab

The default tab of the Settings window, The General tab enables you to change the software's display language and start-up behavior, or view the master guide of all connected Razer devices.

Reset tab

The Reset tab allows you to perform a factory reset on all connected Razer devices with on-board memory. All profiles stored on the selected device's on-board memory will be erased.

Note: Performing a factory reset on devices without on-board memory will only create a new profile for your device on Razer Synapse 3 using the default settings.

About tab

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

7. SAFETY AND MAINTENANCE

SAFETY GUIDELINES

In order to achieve maximum safety while using your Razer Basilisk Ultimate, 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 (doing so will void your warranty) and do not attempt to operate it under abnormal current loads.

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 in order to let the temperature stabilize to an optimal level.

COMFORT

Research has shown that long periods of repetitive motion, improper positioning of your computer peripherals, incorrect body position, and poor habits may be associated with physical discomfort and injury to nerves, tendons, and muscles. Below are some guidelines to avoid injury and ensure optimum comfort while using your Razer Basilisk Ultimate.

- Position your keyboard and monitor directly in front of you with your mouse next to it. Place your elbows next to your side, not too far away and your keyboard within easy reach.
- Adjust the height of your chair and table so that the keyboard and mouse are at or below elbow-height.
- Keep your feet well supported, posture straight and your shoulders relaxed.
- During gameplay, relax your wrist and keep it straight. If you do the same tasks with your hands repeatedly, try not to bend, extend or twist your hands for long periods.
- Do not rest your wrists on hard surfaces for long periods. Use a wrist rest to support your wrist while gaming.
- Customize the keys on your keyboard to suit your style of gaming in order to minimize repetitive or awkward motions while gaming.
- Do not sit in the same position all day. Get up, step away from your desk and do exercises to stretch your arms, shoulders, neck and legs.

If you should experience any physical discomfort while using your mouse, such as pain, numbness, or tingling in your hands, wrists, elbows, shoulders, neck or back, please consult a qualified medical doctor immediately.

MAINTENANCE AND USE

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

To get the ultimate experience in movement and control, we highly recommend a premium mouse mat from Razer. Some surfaces will cause undue wear on the feet requiring constant care and eventual replacement.

Do note that the sensor of the Razer Basilisk Ultimate is 'tuned' or optimized especially for the Razer mouse mats. This means that the sensor has been tested extensively to confirm that the Razer Basilisk Ultimate reads and tracks best on Razer mouse mats.

8. LEGALESE

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