

USER MANUAL
MODEL: RZ09-02385,RZ09-02386

CONTENTS

1. PACKAGE CONTENTS / REGISTRATION / TECHNICAL SUPPORT	2
2. DEVICE LAYOUT	3
3. SETTING UP YOUR RAZER BLADE	5
4. USING YOUR RAZER BLADE	8
5. CONFIGURING YOUR RAZER BLADE	9
6. SAFETY AND MAINTENANCE	27
7. LEGALESE	29

1. PACKAGE CONTENTS / REGISTRATION / TECHNICAL SUPPORT

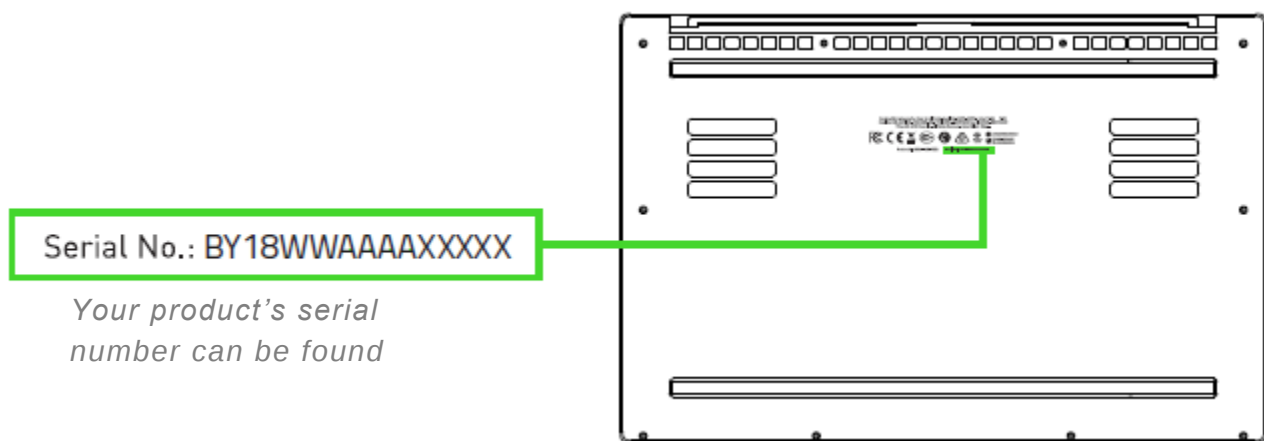
PACKAGE CONTENTS

- Razer Blade
- Power Adapter + regional power cord
- Micro-fiber cleaning cloth
- Important Product Information Guide

REGISTRATION

Register your product online at razer-id.razer.com/warranty to get real-time information on your product's warranty status.

If you haven't registered for a Razer ID yet, register now at razer-id.razer.com to get a wide range of Razer benefits.

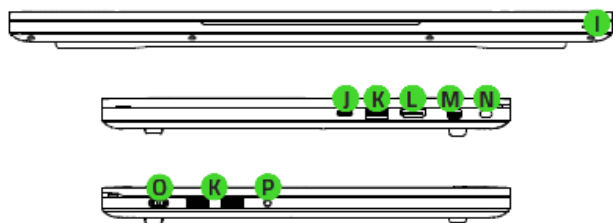
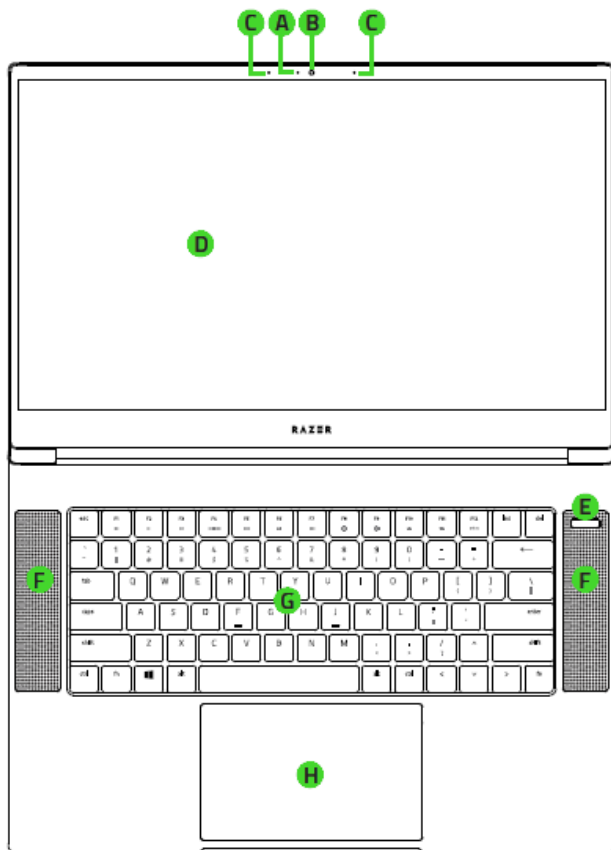


TECHNICAL SUPPORT

What you'll get:

- 1 year limited manufacturer's warranty
- 1 year limited battery warranty
- Access to manual and free online technical support at support.razer.com
- For further assistance, please visit support.razer.com/contact-us

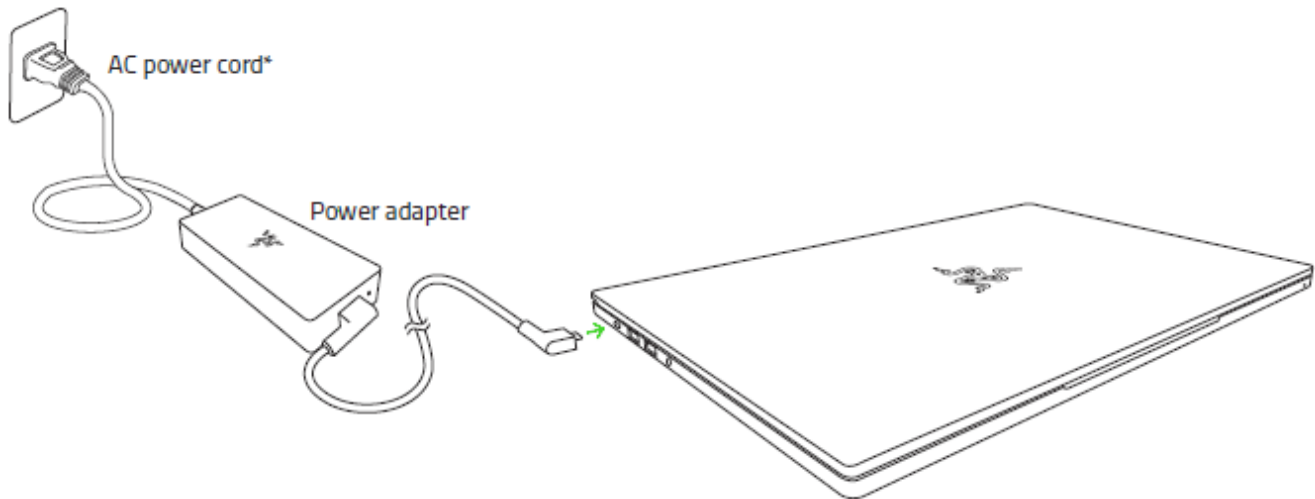
2. DEVICE LAYOUT



- A. Webcam indicator light
- B. Built-in webcam
- C. Array microphone
- D. 15.6" display (matte screen/multi-touch screen)
- E. Power button
- F. Stereo speakers incorporating Dolby® Atmos
- G. Keyboard Powered by Razer Chroma™
- H. Precision glass touchpad
- I. Front LED power indicator
- J. Thunderbolt™ 3 port (USB-C™)
- K. 3x USB 3.0 port
- L. HDMI port
- M. Mini DisplayPort™
- N. Kensington™ security slot
- O. Power port
- P. 3.5mm combo port

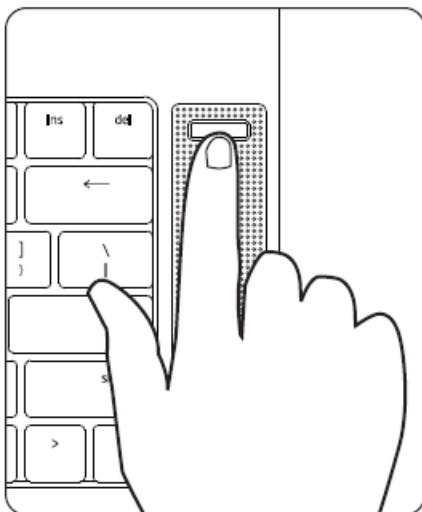
3. SETTING UP YOUR RAZER BLADE

CONNECT THE POWER ADAPTER AS FOLLOWS:



Make sure that the AC plug is properly inserted into the power outlet and the power adapter. An indicator will light up to show that the adapter is receiving appropriate power. Insert the power adapter's connector into the Razer Blade's power port. Press the power button to turn on your Razer Blade.

**Use the appropriate power cord for your region.*

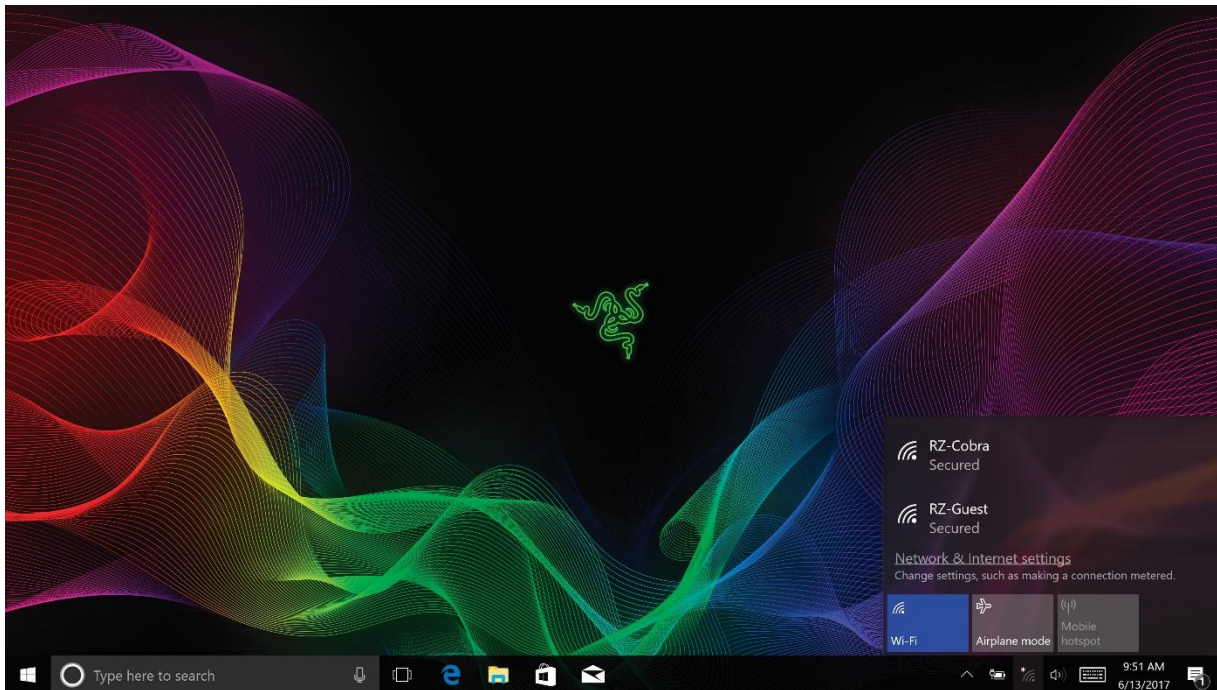


For first time use, please fully charge your Razer Blade or connect it to a power outlet before turning it on. It takes approximately 3 hours to fully charge the Razer Blade.

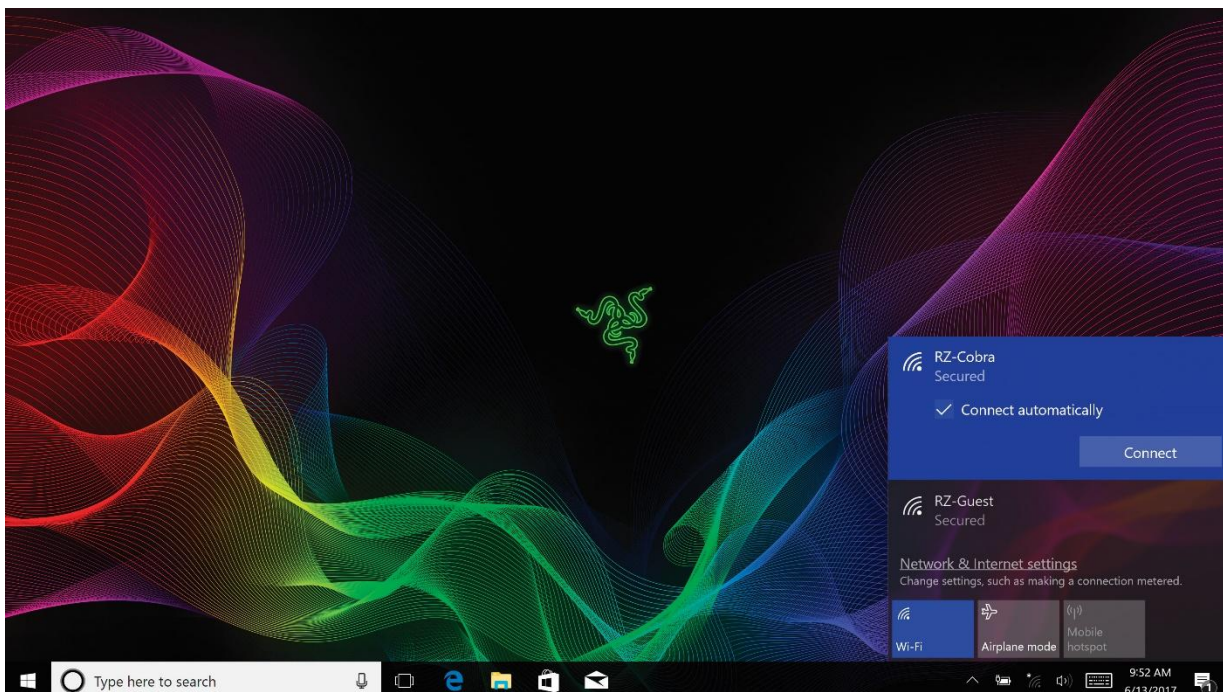
CONNECTING TO THE INTERNET

Disclaimer: The screens shown are subject to change based on the current version of your Operating System.

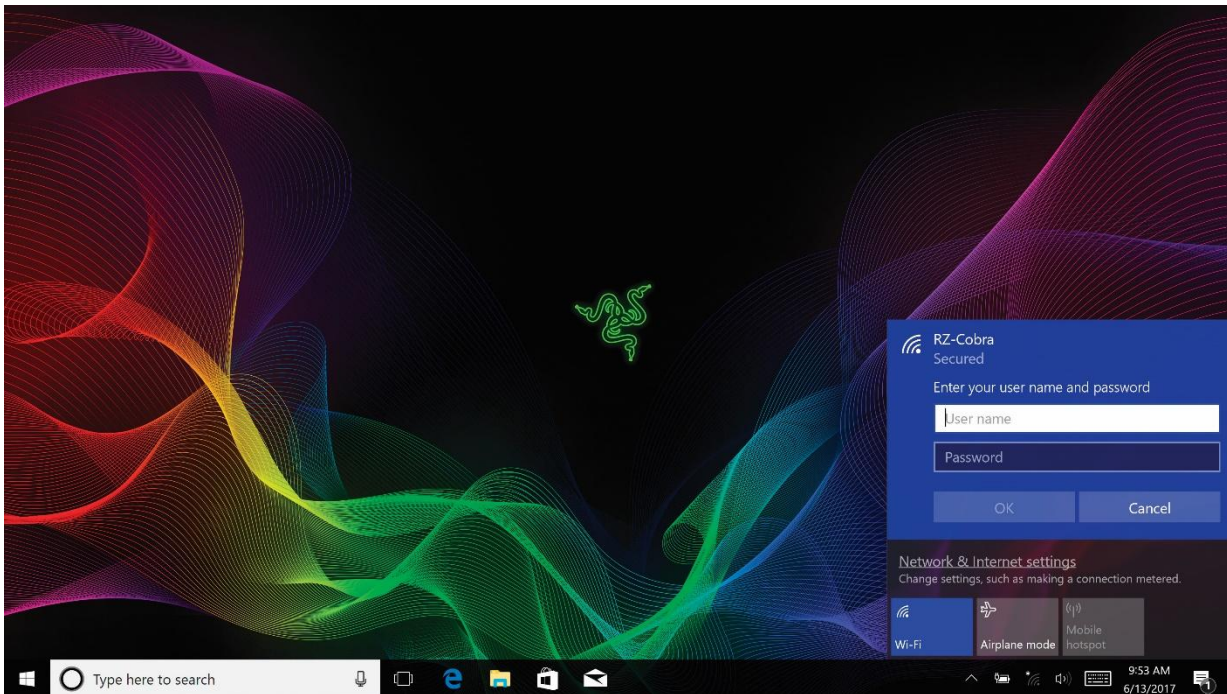
1. Click the wireless network  icon () to bring up the Wireless network list. The system will automatically search for wireless networks in range.



2. Click the network you wish to connect to and click **Connect**.



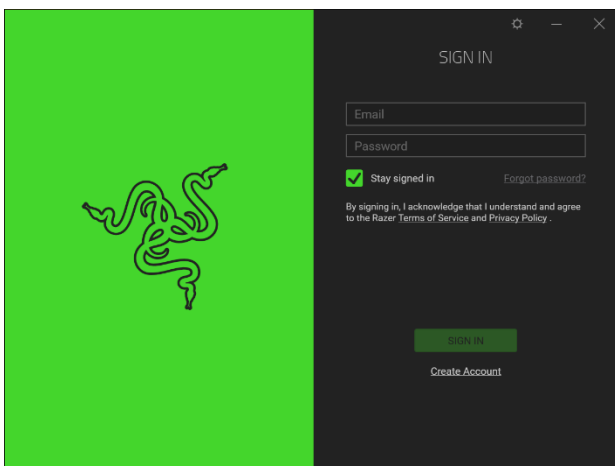
3. Enter the network password (if any) and select whether to enable network sharing. Click **Next**.



4. Once you are connected to the wireless network, click anywhere outside the window to return to the desktop.

RAZER SYNAPSE 3 ACCOUNT CREATION & INSTALLATION

Razer Synapse 3 allows you to sync your Razer Blade and other supported Razer peripherals to a cloud server to download driver and firmware updates. You will also be able to configure the key bindings, profiles, macros, backlighting and more within the application. All your custom settings will be stored in the cloud too.



1. Razer Synapse 3 will start automatically once you enter Windows 10.
2. Register for a Razer ID and confirm your new account.
3. Open Razer Synapse 3 and login to your account.
4. Wait until Synapse 3 automatically downloads and installs the necessary drivers.

4. USING YOUR RAZER BLADE

STATUS INDICATORS



	Sleep	On	Low battery (10% left)	Low battery (3% left)
Front LED indicator				

KEYBOARD FUNCTION KEYS



Pressing the “FN” key in combination with the function keys will activate their secondary functions.

Function key	Secondary function description
	The audio volume controls allow you to mute (), decrease () and increase () the audio output.
	Toggles the monitor output.
	The media keys allow you to play/pause () the current track, return to the previous track () or skip to the next track ().
	The screen brightness keys allow you to decrease () or increase () the brightness of the Razer Blade’s screen.



The LED control keys allow you to decrease () or increase () the brightness of your keyboard's LEDs.

5. CONFIGURING YOUR RAZER BLADE

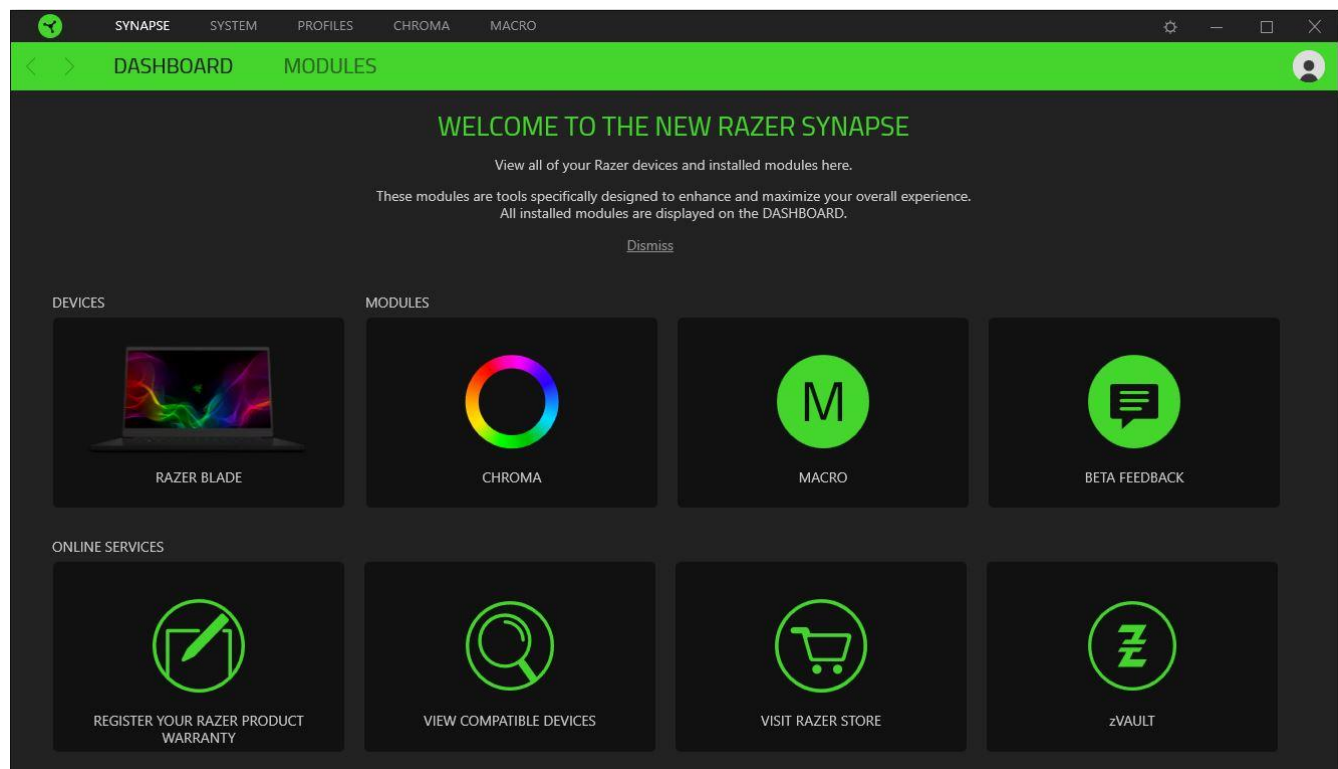
Disclaimer: The features listed here require you to log in to Razer Synapse 3. These features are also subject to change based on the current software version and your Operating System.

SYNAPSE TAB

The Synapse tab is your default tab when you first launch Razer Synapse 3.

Dashboard

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

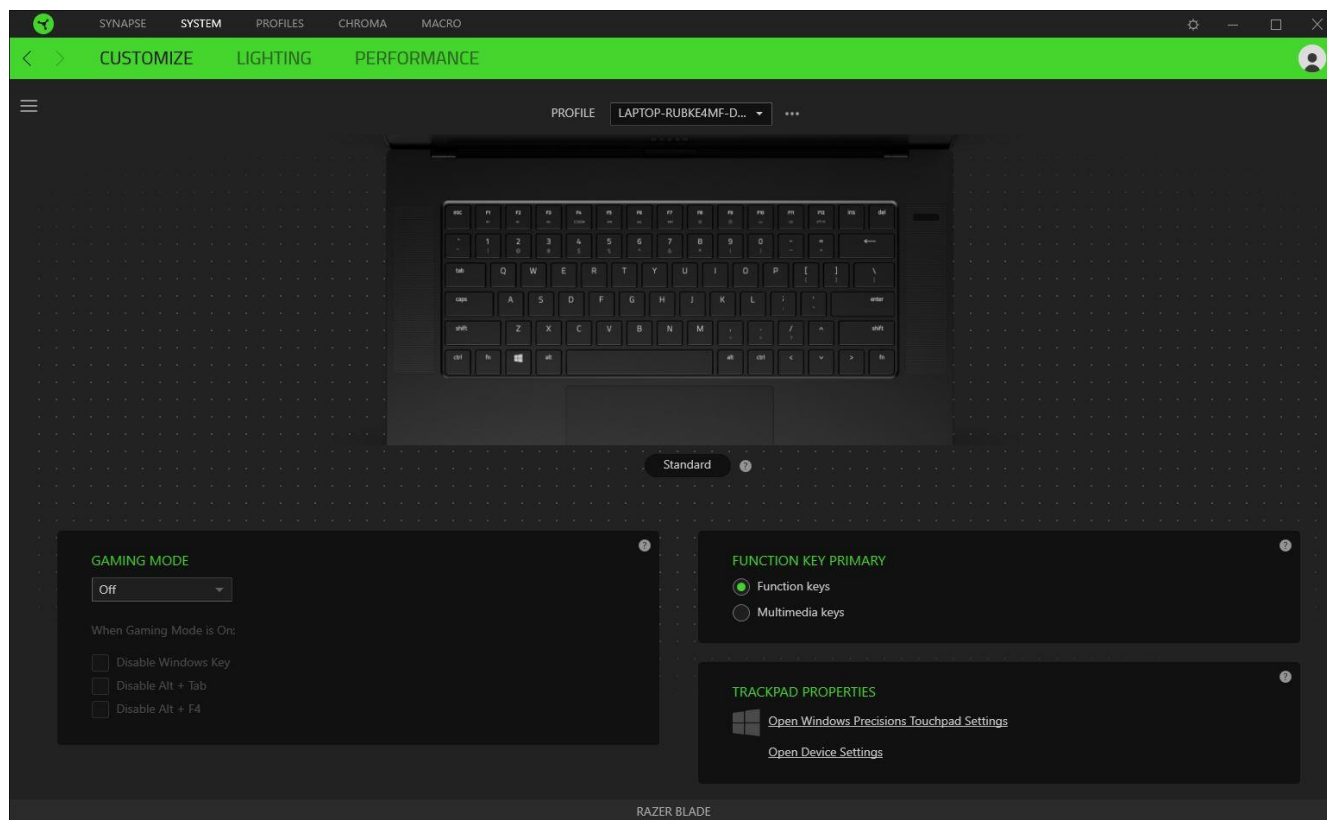


SYSTEM TAB

The System Tab is your default tab when you first install Razer Synapse 3. This tab allows you to customize your device's profiles, key assignments, gaming mode settings, trackpad options, lighting, and power saving features.

Customize

The Customize subtab is for modifying your device's key assignments, primary function key option, and gaming mode settings.



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 profile's corresponding Miscellaneous button (●●●).

Function Key Primary

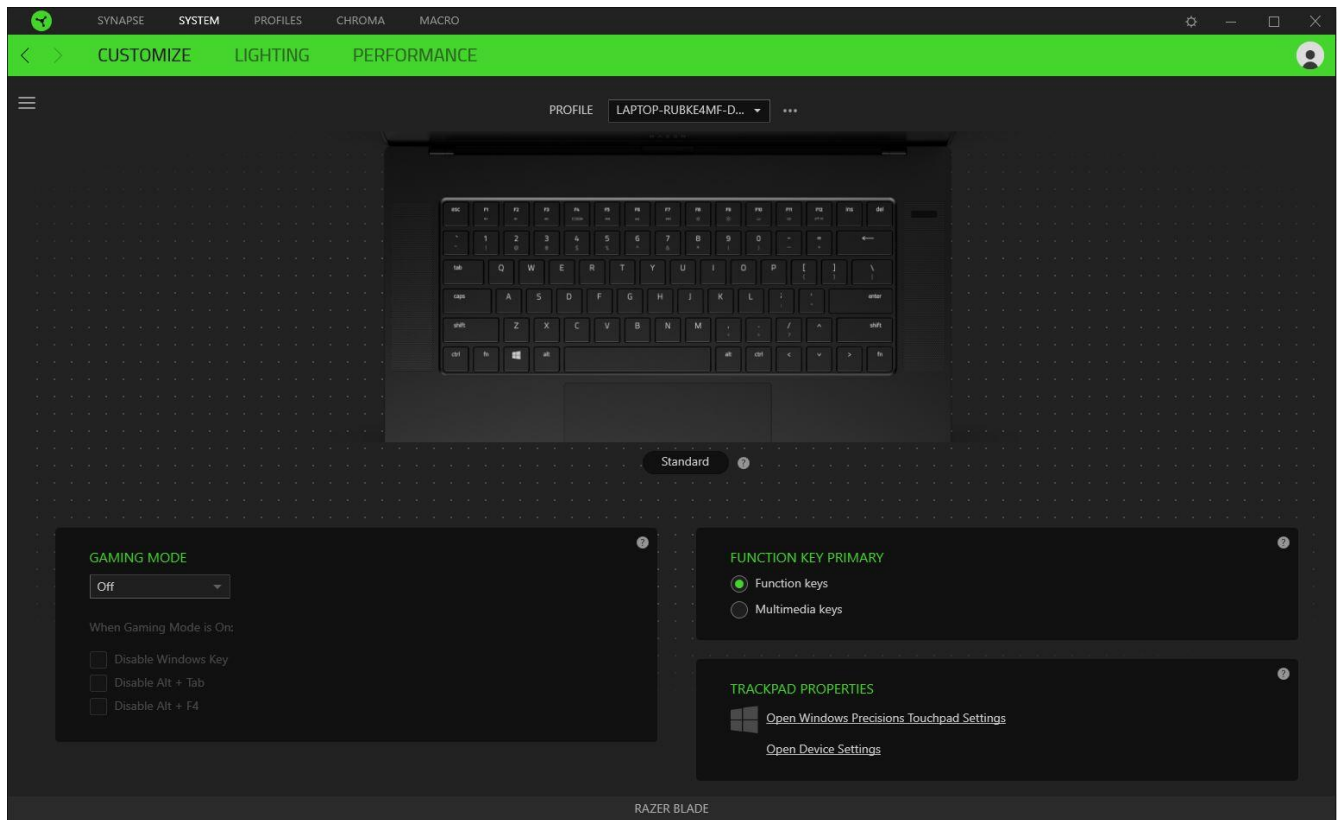
Function Key Primary allows you to switch between the primary keys and secondary keys. Primary keys are activated with a single key press while secondary keys require an additional step pressing the FN key.

Trackpad Properties

Use the links under this option to set the scroll behavior, change the touchpad delay, edit gestures, access cursor pointing options, and other advanced features.

Hypershift

Hypershift mode is a secondary set of key 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 key as a Hypershift key.



Alternatively, you can skip to a specific key assignment by selecting it on the Customize tab. Upon selecting a key assignment, you may then change it to one of the following functions:

Default

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

Keyboard Function

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

Mouse Function

This option allows you to change any key into a 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.

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 key is held down.

Macro

A Macro is a prerecorded sequence of keystrokes and button presses that is executed with precise timing. By setting the key 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 key assignments. An on-screen notification will appear whenever you switch profiles.

Switch Lighting

Switch Lighting allows you to easily switch between basic and advanced lighting effects. [Click here to learn more about Advanced Chroma Effects](#)

Razer Hypershift

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

Launch Program

Launch Program enables you to open an app or a website using the assigned key. 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 your preferred key into a Windows 8 shortcut command. Listed below are the Windows 8 charm shortcuts you can choose from:

- Snap App to Left – Maximizes an active window to the left side of the screen.
- Snap App to Right – Maximizes an active window to the right of the screen.
- Snap App to Up – Restores or maximizes an active window.
- Snap App to Down – Restores or minimizes an active window.
- Take Screenshot and Save to Pictures – Captures a screenshot which is then saved directly to the Pictures folder of your PC.
- App Bar* - Opens the Windows 8 app bar.
- Search Charm – Opens the Search Charm pane* or the Windows Search bar.
- Share Charm* – Opens the Share Charm pane.
- Start [Toggle between Desktop and Metro] - Switches between Desktop mode and Metro interface* or opens the Start menu.
- Device Charm – Opens the Devices Charm pane* or the Connect Quick action pane.
- Settings Charm – Opens the Setting Charm pane* or Windows Settings.

**Applicable for Windows 8 only.*

Windows Shortcuts

This option allows you to assign your preferred key into a Windows Operating System shortcut command. For more information, please visit: <http://support.microsoft.com/kb/126449>

Text Function

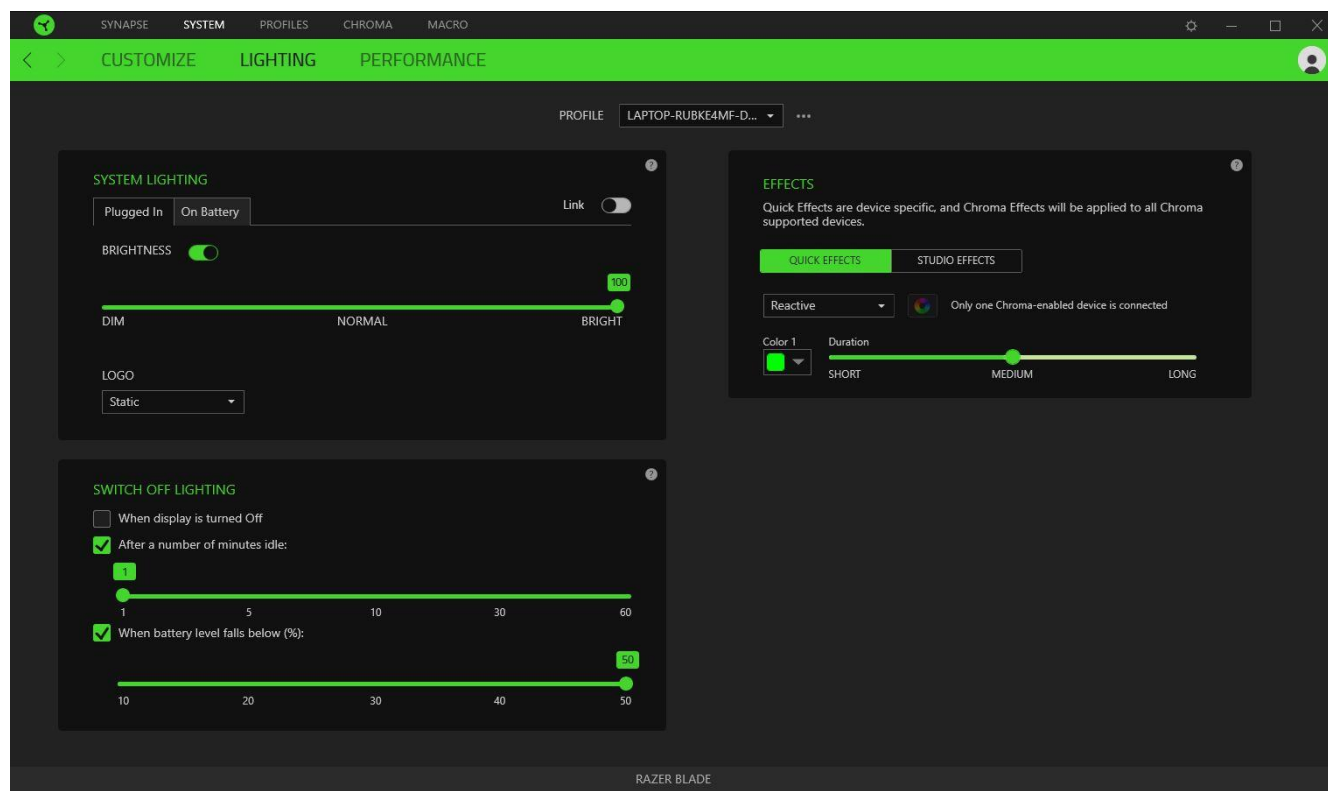
Text Function enables you to type a prewritten text with a touch of a key. Simply write your desired text on the given field and your text will be typed whenever the assigned key is pressed. This function has full Unicode support and you can also insert special symbols from character maps.

Disable

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

Lighting

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



System Lighting

You can turn off your Razer device's lighting by toggling the Brightness option or increase/decrease the luminance using the slider. You can also adjust the logo lighting using the dropdown option.

Switch Off Lighting

This 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 Blade has been idle for a set amount of time. You may also set the lighting to turn off when the device's battery level is below a certain percentage.

Effects

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

Quick effects

Name	Description	How to set up
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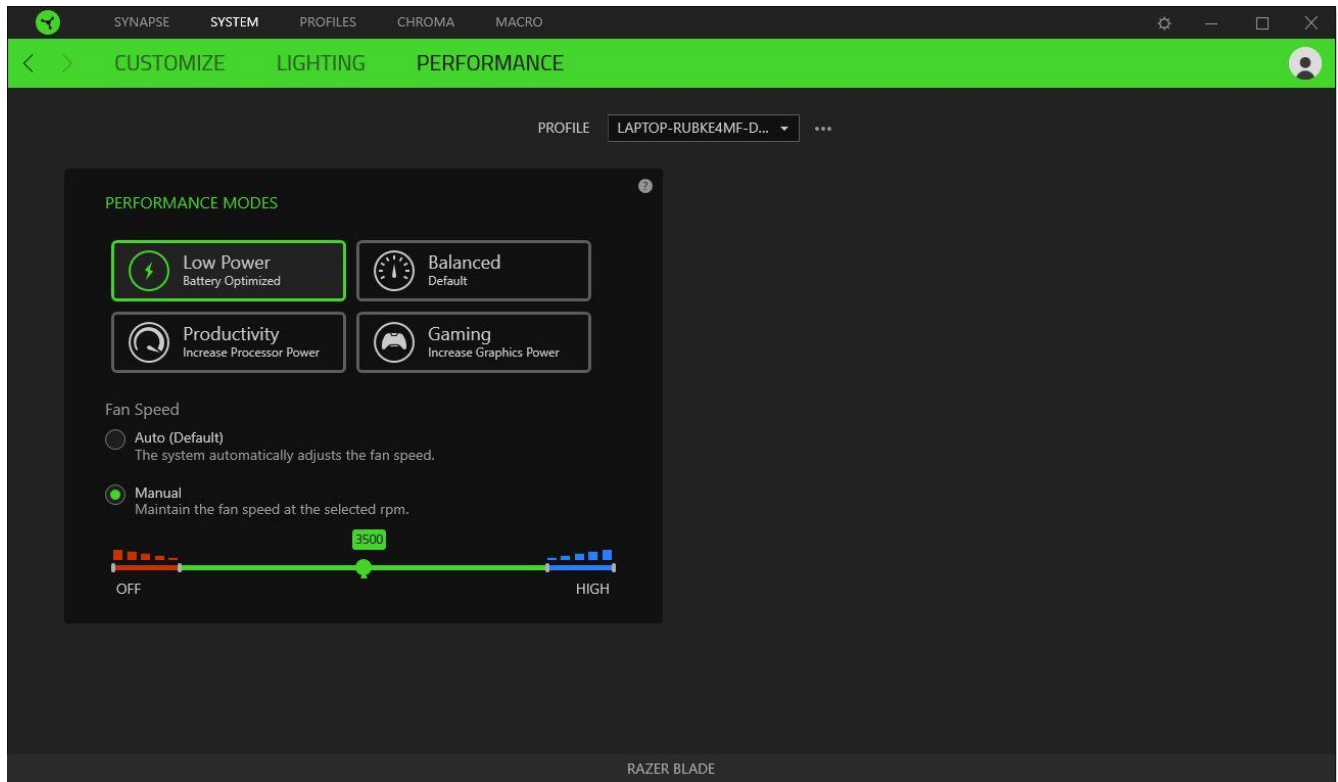
	Spectrum cycling	The lighting will cycle between 16.8 million colors indefinitely	Default effect. No further customization required
	Wave	The lighting will scroll in the direction selected	Select either left-to-right or right-to-left wave direction
	Static	The LEDs will remain lit in the selected color	Select a color
	Breathing	The lighting fades in and out of the selected color(s)	Select up to 2 colors or randomize colors
	Reactive	The LEDs will light up when a key is pressed. The light will fade off after a specified period	Select a color and a duration
	Ripple	On key press, light will ripple away from the pressed key	Select a color
	Starlight	Each key will have a chance of fading in and out at a random time and duration	Select up to 2 colors or randomize colors and select a duration
	Fire	Each key lights up in warm colors to mimic the motion of flames	No further customization required

Studio Effects

The Studio Effects option allows you to choose from a dropdown menu a custom lighting 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](#)

Performance

The Performance subtab allows you to manage your device's energy consumption when running on batteries. Use the different modes to control the performance and fan speed of your Razer Blade.

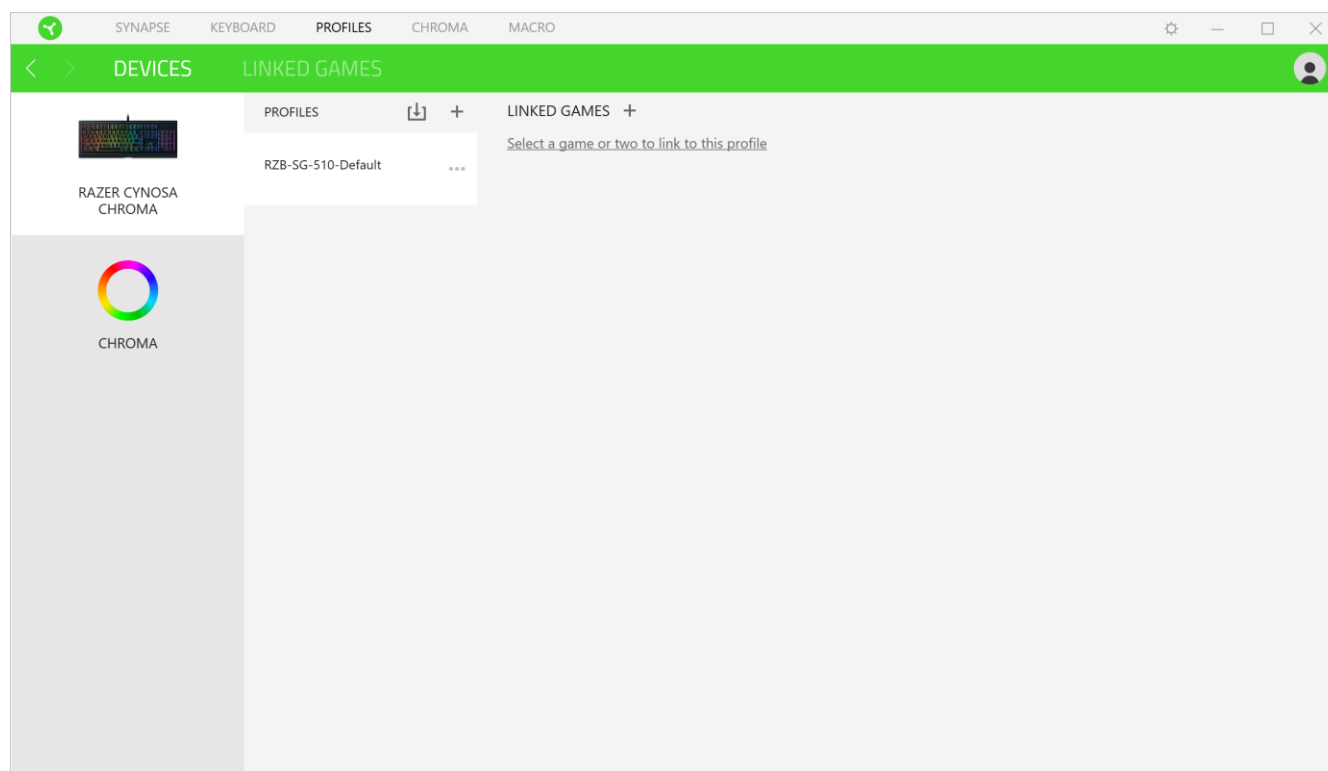


PROFILES TAB

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

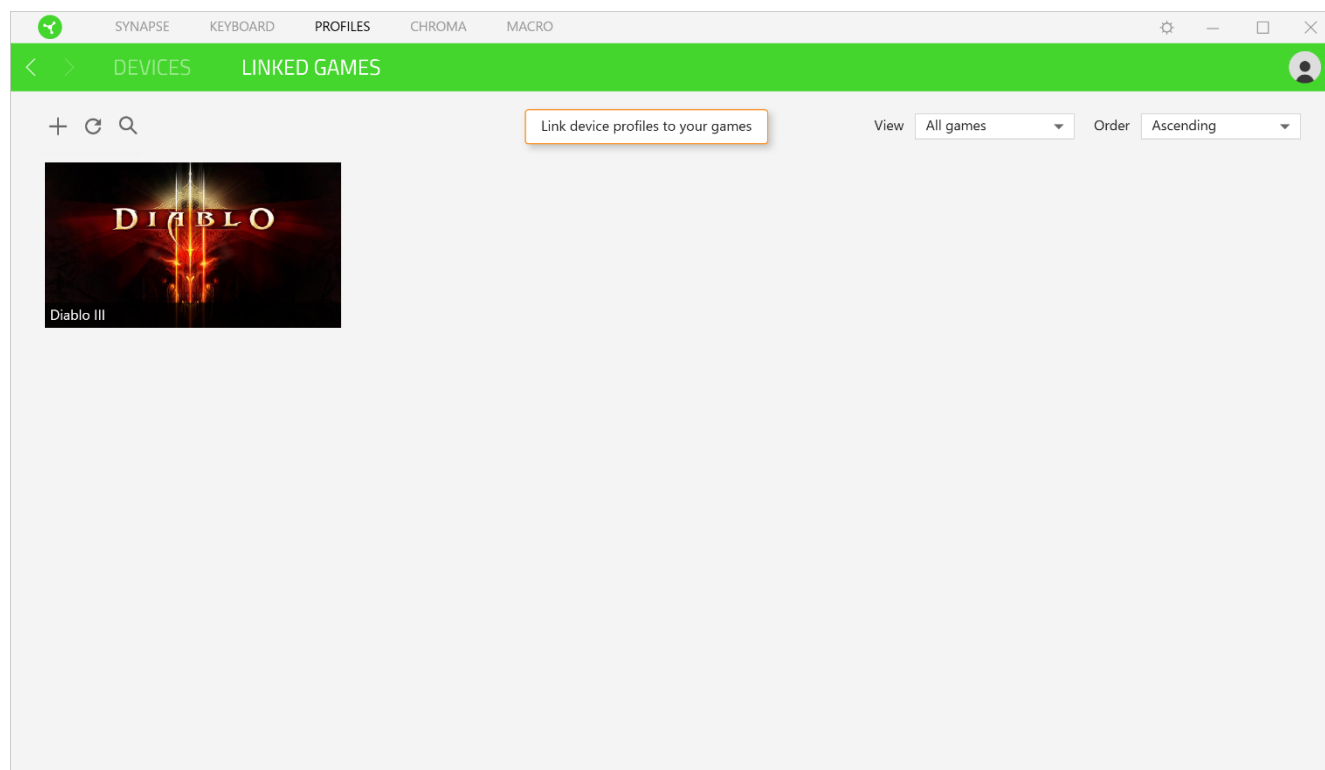
Devices

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.



To link games to connected Razer devices, simply click on a game from the list, then click the Select a device and its profile to launch automatically during gameplay button to select the Razer device it will link with. Once linked, you may click on the Miscellaneous button (●●●) of the corresponding linked device to select the device's desired profile.

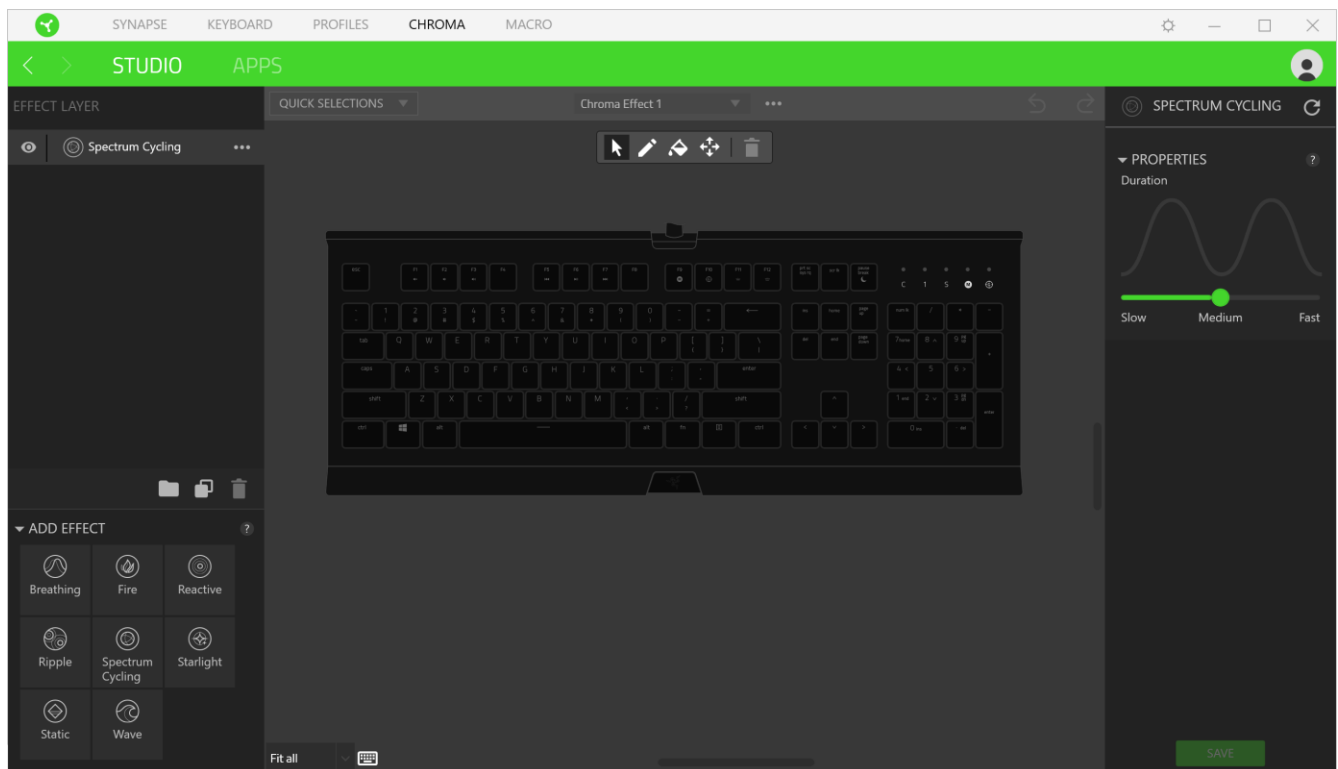
CHROMA TAB

The Chroma tab enables you to either create advanced lighting effects through Chroma Studio or enable/disable third party integrated apps to all Razer Chroma-enabled devices for a truly immersive lighting and gaming experience.

Studio

The Studio subtab enables you to create and edit your own Chroma Effects which you can apply to all supported Razer Chroma-enabled devices. This tab can also be accessed under the Dashboard's Chroma module.

To add, rename, duplicate, or delete a Chroma Effect, simply click the Miscellaneous button (●●●). To revert the selected layer to its original setting, click the Reset button (↺). And to apply and save a modified layer, click the Save button (SAVE).



Quick Selections

The Quick Selections drop-down menu are a preset of lighting regions which you can use to easily customize your Razer device. Alternatively, you can individually select an LED by clicking on the area or select multiple LEDs by using click and drag.

Effect Layer

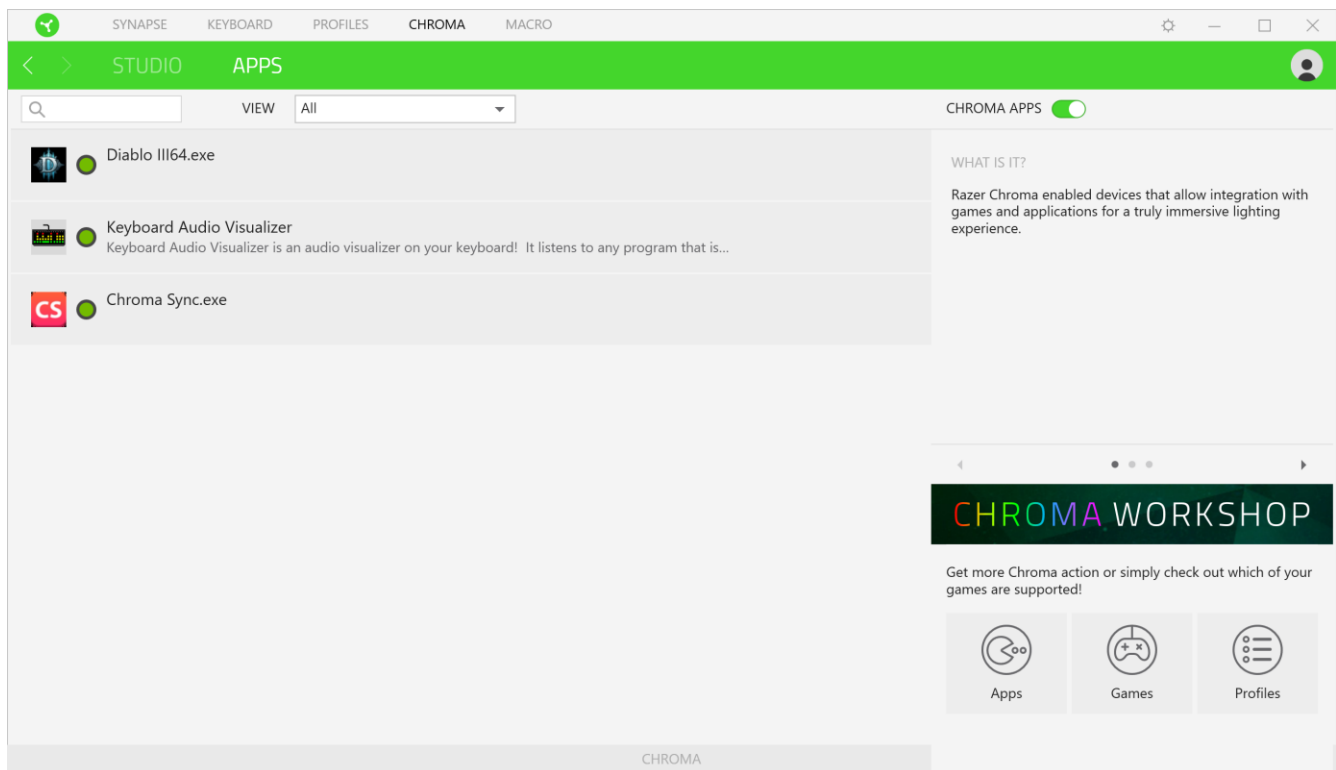
Lighting effects are arranged in layers wherein the topmost layer takes priority. You can group multiple lighting effects by clicking the Add Group button () and dragging the layers you want to group to the newly added folder, duplicate a layer by clicking the Copy button (), or delete a layer by clicking the Trash button (). Some layers may have overlapping effects so you may need to arrange layers in a specific order.

Add Effect

All supported quick effects are listed under the Add Effect option which you can click to insert onto the Effect Layer. Quick Effects can be edited on the Chroma Studio by allowing you to change its preset color, properties, and playback options.

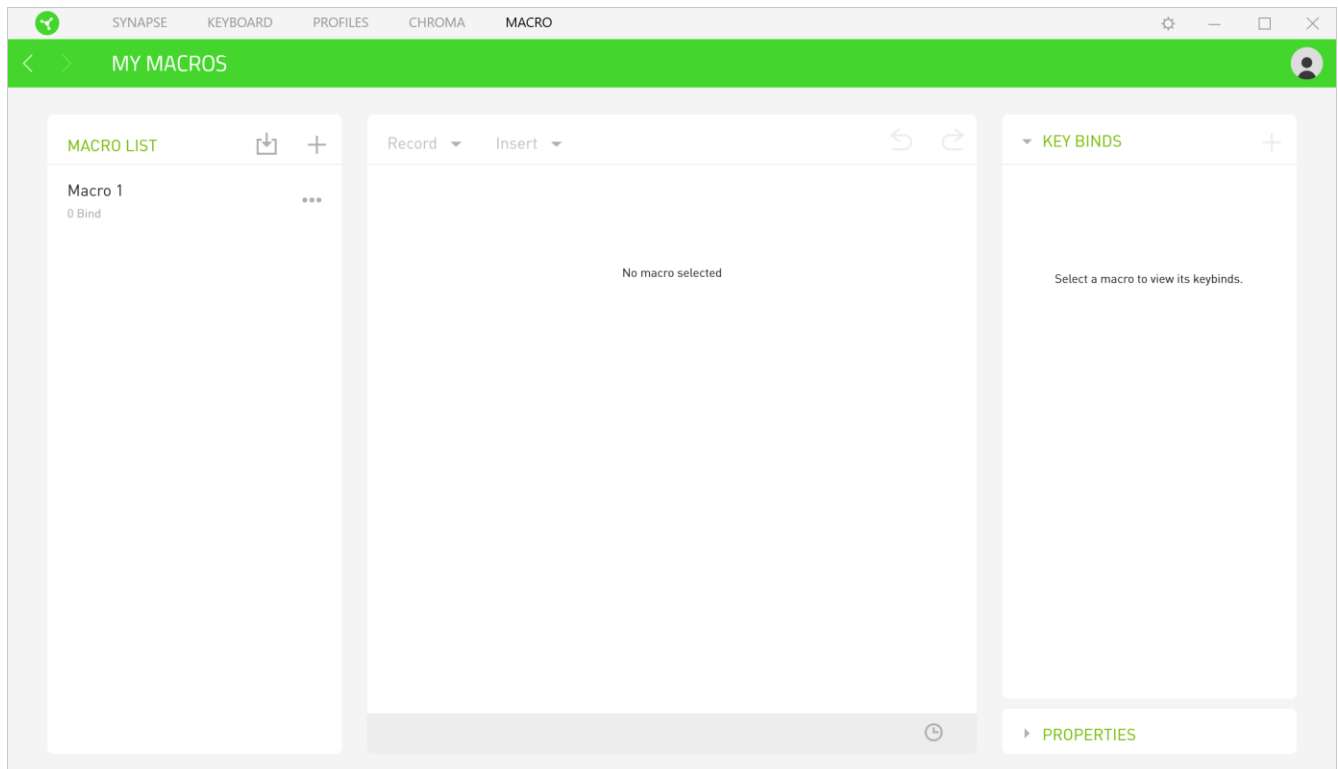
Apps

The Apps subtab is where you can enable or disable third party integrated apps for your Razer Chroma-enabled peripherals. The Apps tab can also direct you to the Chroma Workshop where you can download these third-party apps.



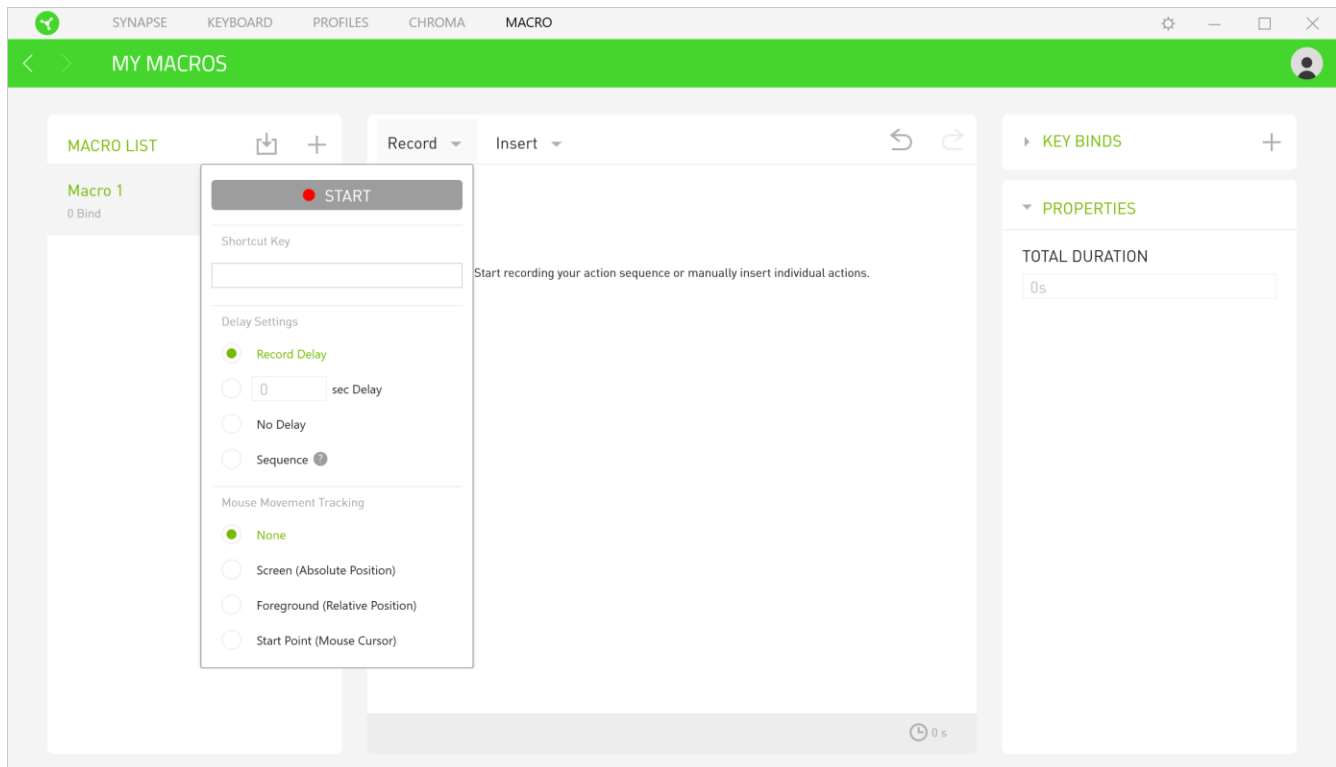
MACROS TAB

If you need to accurately execute a series of complex commands then you need a Macro. A macro is a set of recorded keystrokes, button presses, and cursor movements. The Macros tab allows you to create, edit, and organize these macros so that you can assign them to the keys or buttons of your Razer device. You can also share macros with others using the import button () and export button ().



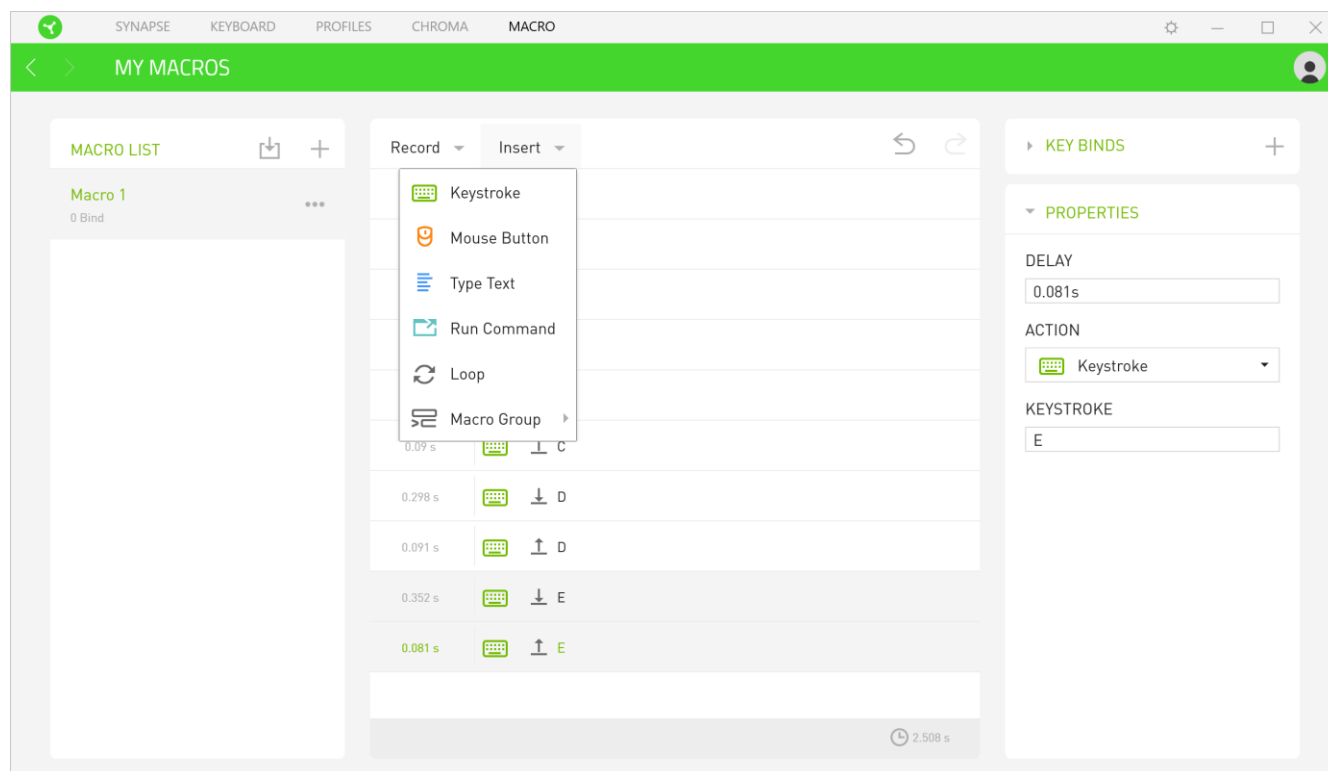
There are also other options available in the macro section such as creating a new macro by clicking the Add button (), delete the current macro by clicking the Trash button (), and duplicate the current macro using the Copy button ().

To create a macro, simply select a macro name to store your commands, then click the Record menu. Assign a key or button for the macro on Shortcut Key field, select a delay, and select if you want to include mouse movement tracking. Once you have chosen the settings for the macro, click the Start button (). After a brief countdown, all your keystrokes and button presses will be recorded on the macro screen. When you are done recording your macro commands, click on the Stop button () to end the session.



Once you have recorded a macro, you may edit the commands you have entered by selecting each command on the macro screen. Each keystroke or button press is arranged sequentially with the first command shown at the top of the screen.

The Insert drop-down menu allows you to put in additional keystrokes, button presses, type texts, run commands, loop a set of commands, or insert an entire macro group.



Key Binds

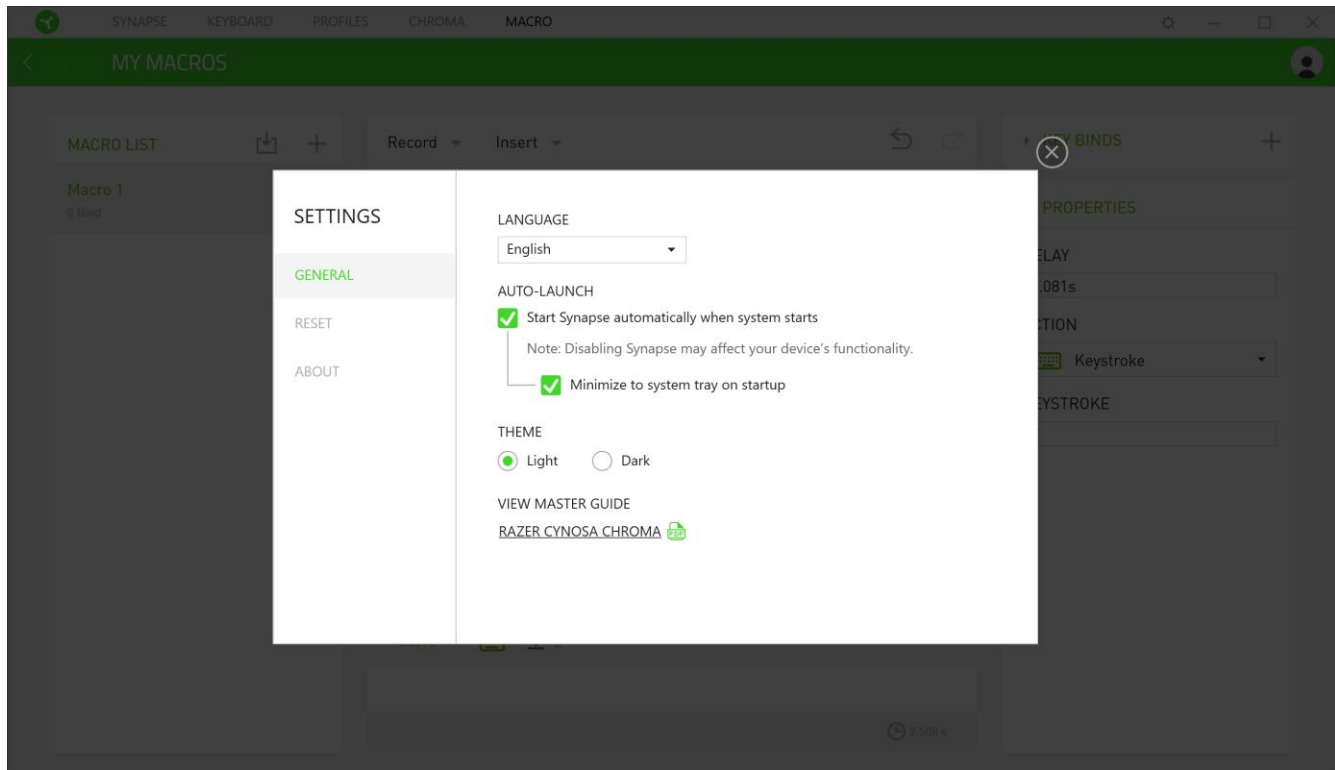
The Key binds option allows you to view the Shortcut Keys for the selected macro.

Properties

The Properties option enables you to individually edit commands, adjust their delay, change actions, and also change the total duration of the macro so that it executes faster or slower.

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 3, 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 and/or reset Razer Synapse tutorials to acquaint yourself again with Razer Synapse 3's new features on its next launch.

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

6. SAFETY AND MAINTENANCE

SAFETY GUIDELINES

In order to achieve maximum safety while using your Razer Blade, 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 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 Blade.

- Position your laptop directly in front of you. If you have an external mouse, position it next to the laptop. Place your elbows next to your side, not too far away and your mouse within easy reach.
- Adjust the height of your chair and table so that the laptop is 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. When using an external mouse, use a wrist rest to support your wrist 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 laptop, such as pain, numbness, or tingling in your hands, wrists, elbows, shoulders, neck or back, please consult a qualified medical doctor immediately.

BATTERY

The Razer Blade contains an internal, lithium-ion rechargeable battery. In general, the life expectancy of such batteries is dependent upon usage. Heavy daily usage will result in shorter battery life. Casual use will extend battery life. If you suspect that the lithium-ion rechargeable battery inside the Razer Blade may be drained (has a low charge), try charging it. If the battery does not recharge after several attempts, it may be non-operational. Dispose of batteries according to your local environmental laws and guidelines.

7. LEGALESE

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LIMITED PRODUCT WARRANTY

For the latest and current terms of the Limited Product Warranty, please visit [razer.com/warranty](https://www.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.

COSTS OF PROCUREMENT

For the avoidance of doubt, in no event will Razer be liable for any costs of procurement unless it has been advised of the possibility of such damages, and in no case shall Razer be liable for any costs of procurement liability exceeding 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.

FCC DECLARATION OF CONFORMANCE

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio TV technician for help.

For more information, refer to the online help system on [razer.com](https://www.razer.com).

FCC CAUTION STATEMENT

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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

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

IMPORTANT NOTE:

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

USAGE RESTRICTIONS

This Razer device was developed and designed to comply with the various wireless and telecom agency requirements throughout the world. This ensures that the device do not cause any harm to Public Switching Telecommunication Networks (PSTN) and do not violate any power and frequency spectrum allocations on a country by country basis. This device was also designed to be compliant with regulatory agency limits for Electromagnetic Compatibility (EMC).

IMPORTANT NOTICE FOR USE IN HEALTHCARE ENVIRONMENTS

This Razer device is not a medical device and is not listed under UL or IEC 60601 (or equivalent). This device should be kept at a certain distance to avoid harmful effects to patients or medical equipment.

AVIATION USAGE RESTRICTIONS

Certain restrictions apply to this device while on-board an aircraft. Razer encourages you to understand these restrictions to ensure the flight's safety and security.



Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

La batterie présente un risque d'incendie si celle-ci est remplacée par une batterie de type incorrect. La batterie doit être recyclée de façon appropriée.

Canada Statement

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage;
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Le dispositif rencontre l'exemption des limites courantes d'évaluation dans la section 2.5 de RSS 102 et la conformité à l'exposition de RSS-102 rf, utilisateurs peut obtenir l'information canadienne sur l'exposition et la conformité de rf.

The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems

les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux;

This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

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Hereby, Razer Inc. declares that the radio equipment type RZ09-02385, RZ09-02386 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.razerzone.com.

In all EU member states, operation of 5150-5350MHz is restricted to indoor use only.

	AT	BE	BG	CZ	DK	EE	FR	DE	IS	IE	IT
	EL	ES	CY	LV	LI	LT	LU	HU	MT	NL	NO
	PL	PT	RO	SI	SK	TR	FI	SE	CH	UK	HR

Support Wireless Frequency (Max e.r.i.p):

BT 3.0 (2402-2480MHz) :6.98dBm

BT LE (2402-2480MHz) : 6.98dBm

WIFI 2.4GHz(2412-2472MHz):19.59dBm

WIFI 5GHz(5150-5725MHz):22.57dBm

WIFI 5GHz(5725-5850MHz):13.47dBm

RF exposure (SAR): The device can safely be used with a distance of 0 mm to the human body.