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Razer Lachesis™

Congratulations on purchasing your new Razer Lachesis™. With its unprecedented true 4000dpi laser sensor, the Razer Lachesis™ marks yet another revolution in the history of computer gaming.

Since Razer is also appreciative with the Hugger weapon, engineered for flawless execution at lightning fast speeds. Move it for the kill now - Razer becomes.

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THE SILENT ASSASSIN™

It moves in stealth, but strikes with haste. With its unprecedented true 4000dpi laser sensor, the Razer Lachesis™ is gaining minute inches per another revolution in the history of computer gaming.

Strike terror in your opponents with this silent assassin. Equipped with a comfortable ergonomic design, the Razer Lachesis™ offers an unbound memory, nine programmable Hypersensitive™ Buttons, as well as an impressive 1000Hz Ultrapolling™ with 125 response time, and you've got a formidable force on your side.

This Hugger™ weapon simply leaves no rules and takes no hostages. So move it for the kill now - critics beware.

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PACKAGE CONTENTS

- Razer Lachesis™ Gaming Mouse
- Razer Hard Guide
- Razer Drivers and Driver CD
- Warranty Card/Serial Key
- Product Postcard
- Catalogue
- Sticker

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SYSTEM REQUIREMENTS

- PC with available USB port
- Windows® XP / Vista / 2000 / 98SE / 98 / Me
- CD-ROM drive
- 20MB free hard disk space

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INSTALLATION / REGISTRATION / TECHNICAL SUPPORT

Windows® XP / Vista / Vista64 Installation Instructions

1. Plug mouse into the USB port of your computer.
2. Insert the Razer™ driver CD into your CD-ROM drive.
3. The Razer Lachesis™ setup screen appears. Click NEXT.
4. Read the license agreement. Click YES if you accept all terms of the agreement.
5. Select the destination folder where the driver software will reside. Click NEXT.
6. Select the program folder for the Razer™ mouse. Click NEXT.
7. Review your settings. Click NEXT and installation will begin.
8. When the installation is complete, follow the instructions onscreen to restart your computer and complete the installation.

REGISTER YOUR RAZER LACHESIS™

At the end of the Razer™ software installation, just follow the prompts onscreen or go to www.razerzone.com/registration

What you'll get:

- Free Razer™ product manufacturer's warranty
- Free extra support

TECHNICAL SUPPORT

For technical support and the latest drivers and firmware, please visit www.razerzone.com

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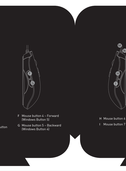
KEY FEATURES

Default button assignments



- Mouse button 1 - Left click
- Mouse button 2 - High click
- Mouse button 3 - Scroll wheel and button
- Mouse button 4 - Off-car
- Mouse button 5 - Off-down
- Mouse button 6 - Forward (Windows Button 4)
- Mouse button 7 - Backward (Windows Button 5)
- Mouse button 8 - Profile up
- Mouse button 9 - Profile down
- Razer Precision™ Laser sensor
- Profile change
- Scroll wheel button
- 1000Hz Ultra-response time
- 16-bit ultra-wide data path
- Razer Synapse™ onboard memory

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CONFIGURING YOUR RAZER LACHESIS™

RAZER SYNAPSE™ ONBOARD FUNCTIONS

MAIN WINDOW

All settings will be saved on the profile selected and will apply on another computer even if it does not have Razer Synapse™ installed. Hence, the Razer Synapse™ requires the Razer Lachesis™ driver to be installed.

Button Assignment

Assign a function/command to buttons. If the function/command is not available, it will be assigned to the Razer Synapse™ HYPERSENSITIVE FUNCTIONS. Note that Hypersensitive functions are not supported natively in Google, and other tasks may need to be assigned to the keyboard.

Polling Rate

Set the polling rate to: 125Hz (Best), 250Hz (Good) or 1000Hz (Fast). Note that the higher the polling rate, the faster data is sent which will use more CPU resources.

Adjustable DPI Selector

Set the DPI selector to different settings: 200, 1000, 1800, 2400 or 4000dpi. Alternatively, you can also set the DPI selector to cycle through viewing the levels on the slider. Click on the slider to change the DPI level. Note that Razer Lachesis™ has an alternate DPI setting of 1000dpi. Please refer to the Razer Lachesis™ E.g. Program mouse button 1 to DPI Up and Mouse button 2 to DPI Down. Note that only supported of the DPI settings on the slider is referred across Razer Synapse™.

Light Options

Turn on/off the indicator light on the mouse and scroll wheel.

Profile Selection Tab

Assign a profile to a profile button. Click PROFILE SELECTIONS and the following window will appear:

HYPERSENSITIVE FUNCTIONS

Mouse Button 8	Profile Up
Mouse Button 9	Profile Down
Mouse Button 1	Left Click
Mouse Button 2	High Click
Mouse Button 3	Scroll Wheel and Button
Mouse Button 4	Off-car
Mouse Button 5	Off-down
Mouse Button 6	Forward (Windows Button 4)
Mouse Button 7	Backward (Windows Button 5)

1. Profile: Indicates the profile number. Click on the profile name to change the profile name (maximum 15 characters).
2. Applications: Double-click this field to add a new application. Click on the drop down and select the of the program you want to assign to the profile.
3. Auto Switch: Check this to activate the current profile as on the PC-E profile. Multiple profiles can be set to auto switch to a particular profile (overlaps).
4. Hypersensitive Function Config: Click each button to customize the function.

Note: Profile: refers to individual profiles while Config: refers to all the profiles.

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USING YOUR RAZER LACHESIS™

All Razer Synapse™ settings on your Razer Lachesis™ will be available on any PC, even if it does not have the Razer Synapse™ driver installed.

SWITCHING DPI

- Click on the Lachesis DPI in Vista gear.
- By assigning the desired DPI in the Razer Lachesis™ software driver.
- By assigning the DPI Up and DPI Down functions to a button of the Razer Lachesis.
- By cycling through the DPI settings using the default DPI buttons.

MAKING MACROS

A macro is a short sequence of keystrokes. You can make a macro by following the following steps:

1. Load the Razer Configurator.
2. Click on the Keyboard and Mouse Enhanced Functions tab. In Keyboard menu.
3. Click on the Macro Manager button. The Macro Manager window appears.
4. Type in the macro sequence of keystrokes. You can also include delays by clicking on the Delay button.
5. Click APPLY when done.

SWITCHING PROFILES

You can switch between profiles in three ways:

- By assigning the function to a button on the Razer™ software driver.
- By assigning the function to a button on the Razer Configurator. For example, E.g. Program mouse button 1 to Profile Up and Mouse button 2 to Profile Down.
- Profile selection can be accessed at the bottom of the mouse. Pressing the Profile button will advance one Profile.

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ADVANCED SETTINGS SUITE

Sensitivity

Sensitivity is an internal filter of the mouse. It is independent of the DPI and is used to smooth out the movement. Set it to 0% (Minimum), or Setting 1 will decrease movement by 1% and Setting 100 (Max) will decrease movement by 100%.

Acceleration

Acceleration