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Razer BOOMSLANG 2007

Congratulations – there's no turning back.

Razer Boomslang™ Collector's Edition 2007 – The Mouse With Killer Instincts.™

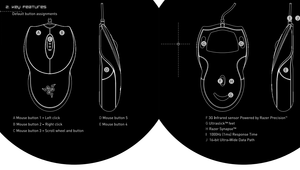
The Razer Boomslang™ had revolutionized the gaming mouse in the summer of 1999 where it blew away the existing competition with exceptional performance and superior aesthetics. With the Razer Boomslang™ Collector's Edition 2007, we pay homage to the mouse that was designed and engineered for Gamers by Gamers.™

2. Package Contents

- Razer Boomslang™ Collector's Edition 2007
- Quick Start Guide
- Installation CD
- Authenticity Card
- Commemorative Bracelet

3. Key Features

Default button assignments



4. System Requirements

- PC with built-in USB port
- Windows® XP/Vista/64/2000/Vista
- CD-ROM drive
- 20MB free hard disk space

4. Installation / Registration / Technical Support

INSTALLING YOUR MOUSE

Windows® XP, Vista, 2000 & 2003 Pro installation instructions

1. Plug the mouse into the USB port of your computer.
2. Insert the Razer™ driver CD into your CD-ROM.
3. The Setup screen appears, Click NEXT.
4. Read the license agreement and click NEXT.
5. Select the Program Folder where the driver software will reside. Click NEXT.
6. Select the location for the Razer™ mice. Click NEXT.
7. Wait for the driver to install. The software will load automatically.
8. A screen appears indicating that the installation is complete. Click FINISH.
9. Restart your system.

Note: When you install the XP driver while using a particular USB port, it will not automatically recognize that any change to putting one will only take effect after you reload your computer.

REGISTER YOUR RAZER™ PRODUCT

Access your profile at www.razerzone.com, just follow the prompts to get a free profile or www.razerzone.com.

What you'll get:

- 2 years limited manufacturer's warranty
- Free online support

TECHNICAL SUPPORT

For technical support, please visit www.razersupport.com.

Technical support for USA/Canada customers only please send email to: techsupport-usa@razersupport.com or call 0800 691-2001 from 9.00 AM to 5.00 PM PST, call PM PST/PDT, Monday through Friday, excluding major holidays.

5. Configuring Your Mouse

RAZER SYNAPSE™ ENGAGES FUNCTIONS

Razer Synapse™ functions are only available when currently selected and will be available on another computer even without the Razer Boomslang CE Configurator installed. (Note: On-The-Fly Sensitivity™ requires the Razer Boomslang™ CE driver to be installed).

MAIN WINDOW

Button Assignment

Select a button (if mouse is not listed, or if you would like to assign a macro, select Advanced Functions from the drop down menu. Macros can be up to 8 characters in length, and Special Keys may be selected from the appropriate sub-menus.

Polling Rate

Set the polling rate of the Razer™ mouse (125Hz, 500Hz, 1000Hz) or disable it. Note that any change to polling rate will only take effect after you reload your configuration.

DPI Switcher

Set the DPI of the Razer Boomslang™ CE. Note that you can also program DPI switching to any button on the Razer Boomslang™ CE. (e.g. Program mouse button 4 to 1400dpi, mouse button 5 to 400 dpi)

Profile

Change the currently active Profile.

Configs: Save/Load Settings

1. Load Config: Allows you to load a previously saved configuration
2. Save Config: Save your current configuration to
3. Reset Current Profile: Reset the Current Profile to Razer™ CE to factory default.
4. Reset Current Profile: Reset the Current Profile to default.

Repeat steps 1-5 3 times for each Profile which will be stored onboard your Razer Boomslang™ CE without the need for software drivers in the future.

Note: Only Razer Synapse™ features are retained in the onboard memory of the Razer Boomslang™ CE.

(DRIVER FEATURES INCREASED COMPATIBILITY)

The features listed here require the Razer Boomslang™ CE software driver to be installed and the Razer Boomslang™ CE Tray Icon to be active. This can be accessed by clicking the Sensitivity and Advanced tab from the Main Window. Each setting will be saved to the current Profile on the current machine only.

Advanced Settings

Adjust SX1 sensitivity separately.

Enable X-Y Mouse Sensitivity

This must be enabled in order for individual adjustments to X-Y sensitivity to be effective.

Windows Pointer Speed

Adjust the Windows pointer speed (as per Windows Mouse Control Panel). Takes effect only after reboot.

Acceleration

Turn on/off pointer acceleration and set acceleration level. Acceleration is not recommended for gaming.

6. Using Your Razer™ Boomslang™ CE

Your Razer Boomslang™ CE will remember all Razer Synapse™ settings from computer to computer without the need to install software drivers on each computer.

SWITCHING PROFILES

You can switch between the Profiles of your Razer Boomslang™ CE in 2 ways.

1. By selecting the active Profile in the Razer Boomslang CE Configurator.
2. By selecting the active Profile in the Razer Boomslang CE Configurator Main Window.
3. By holding down Button 3 and 5 (Mouse Button 3/4 adjacent) and Profile.

When the active Profile is switched, the Razer Boomslang™ CE will flash the corresponding number of times. For example, if Profile 2 is activated, the Razer Boomslang™ CE will flash 2 times to indicate that is the Profile you have selected.

It will remember the current active Profile even if turned off and will load up in the active Profile.

ON-THE-FLY SENSITIVITY™

If a button has been assigned to "On-The-Fly Sensitivity™", pressing the assigned button and moving the scroll wheel will produce a bar on the lower right hand corner of your screen, allowing you to dynamically adjust your sensitivity settings in the application. This feature requires the driver to be installed.

DRIVER AND FIRMWARE UPDATES

Turn on the option to update the Razer™ driver software and firmware by clicking Update in the upper left hand corner of the panel. Clicking on Update will bring you to www.razerzone.com to download the latest driver and firmware.

7. Advanced Settings Guide

Sensitivity

Razer Boomslang CE has various sets of DPI settings. Each setting can be assigned to a button. Pressing the button will cycle through the DPI settings. Each setting can be assigned a different color.

Acceleration

Acceleration is a mouse feature of the driver, and is present in most PC mice. It allows the mouse to move faster when moved more quickly. Razer Boomslang CE offers adjustable acceleration. Acceleration is not recommended for gaming, but if you do, we suggest you turn it off. Some games have their own mouse acceleration, and if you enable acceleration in the driver, you will get double acceleration. This will cause the mouse to move too fast. Acceleration is also known as "Mouse Trails" in Windows, and controlling "Enhance Pointer Precision" in Windows.

Windows Pointer Speed

Windows Pointer Speed is a Windows feature, and is located in Mouse in Control Panel. It causes the mouse to move faster when moved more quickly.

Enhancement of Pointer Sensitivity

Enhancement of Pointer Sensitivity is a Windows feature, and is located in Control Panel. It causes the mouse to move faster when moved more quickly. Enhancement of Pointer Sensitivity is also known as "Mouse Trails" in Windows, and controlling "Enhance Pointer Precision".

Scroll Speed (Mouse Wheel Speed)

Scroll Speed (Mouse Wheel Speed) is a Windows feature, and is located in Mouse in Control Panel. It controls how many lines of text are scrolled when the mouse wheel is rotated.

Universal Scroll

This is a Razer feature that allows you to scroll by pressing the middle button and dragging the mouse in the direction you want to scroll. Universal Scroll is also known as "Middle Button Scroll".

Double Click Speed

Double Click Speed is a Windows feature, and is located in Mouse in Control Panel. It controls how fast the mouse must be clicked twice to be recognized as a double click.

Button Assignment

Button Assignment is a Razer feature that allows you to assign any button on the Razer Boomslang CE to a function, or to a keystroke, or to a macro. Macros can be up to 8 characters in length, and Special Keys may be selected from the appropriate sub-menus.

Polling Rate

Set the polling rate of the Razer Boomslang CE. (125Hz, 500Hz, 1000Hz) or disable it. Note that any change to polling rate will only take effect after you reload your configuration.

DPI Switcher

Set the DPI of the Razer Boomslang™ CE. Note that you can also program DPI switching to any button on the Razer Boomslang™ CE. (e.g. Program mouse button 4 to 1400dpi, mouse button 5 to 400 dpi)

Profile

Change the currently active Profile.

8. Safety and Maintenance

SAFETY GUIDELINES

Your Razer Boomslang™ CE can be extended beyond your desktop environment. Please observe the following guidelines when using the mouse on the road or while on the move.

In order to ensure maximum safety while using your mouse, please observe the following safety guidelines:

- Avoid taking driving lessons the moment learn of your mouse. Instead, wait until you have passed your driving test. Do not use a mouse while in a car or motorcycle. Do not use a mouse while in an aeroplane.
- Ensure you wear suitable clothing. Do not wear shorts or sandals when using your mouse. Do not use your mouse while in the nude. Do not use your mouse while in a state of intoxication. Do not use your mouse while in a state of sobriety.
- Ensure your mouse is not used by children or pets. Do not let children or pets chew on your mouse. Do not let children or pets sleep on your mouse. Do not let children or pets use your mouse for any purpose. Do not let children or pets use your mouse for any purpose. Do not let children or pets use your mouse for any purpose.

COMFORT

Take care not to stress the muscles that you comfortably after long periods of use. Do not use your mouse for more than 5 consecutive minutes. Manage overstretching of your computer mouse. Do not overstretch your computer mouse. Do not overstretch your computer mouse. Do not overstretch your computer mouse. Do not overstretch your computer mouse. Do not overstretch your computer mouse.

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9. Legal

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