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RAZER Diamondback 3G

Featuring the breakthrough Razer 3G infrared sensor, and seven independently programmable buttons, the Razer Diamondback™ 3G is ready to take competitive advantage of professional gaming. With a lightweight design for ultimate mobility and a sleek, ergonomic 1800dpi high precision gaming mouse maximizes gameplay for hardcore gamers by providing incredible accuracy and precision.

Once again, remember - This is Not Your Mother's Mouse™.

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PACKAGE CONTENTS

- Razer Diamondback™ 3G Gaming Mouse
- Quick Start Guide
- Razer Guide with Driver CD
- Warranty Authenticity
- Product Postcard

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SYSTEM REQUIREMENTS

- PC with built-in USB port
- Windows XP/vista/Vista
- CD-ROM drive
- 20MB hard disk space

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WINDOWS XP/VISTA/VISTA INSTALLATION INSTRUCTIONS

1. Plug the mouse into the USB port of your computer.
2. Windows will prompt you through installing generic USB mouse drivers.
3. Insert the Boxer driver CD into your CD-ROM drive.
4. The Setup screen appears. Click NEXT.
5. Select the Recommended option. Click NEXT.
6. Select the Program Files option for driver software will reside. Click NEXT.
7. Select the location for the Razer menu. Click NEXT.
8. The install screen appears. The software will load automatically.
9. A screen appears indicating that the installation is complete. Click FINISH.

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10. Restart your system.
11. Upon restart the Windows XP/vista/Vista driver when the mouse is plugged into a port.
12. Visit www.razerzone.com to register your Diamondback online.

REGISTER YOUR RAZER™

Once you have installed the software installation, just follow the prompts to get online gratification at www.razerzone.com/registration

What you'll get:
- 2 years Limited manufacturer's warranty
- Free online support

TECHNICAL SUPPORT

For technical support, please visit www.razersupport.com.
Make sure to download the latest drivers and firmware from www.razersupport.com.

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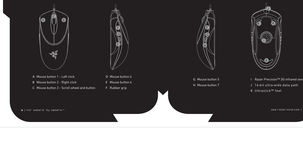
KEY FEATURES

Default button assignments



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DRIVER CONFIGURATION

Double click on the Razer icon in the task bar to open the configuration menu of the mouse. There you can individually adjust sensitivity, scroll wheel velocity, button assignment and assign multiple keyboard commands on a single button.

SENSITIVITY TAB

Allows you to set 3 programmed sensitivity settings, 1-16, including all 9 half-steps. Grant your 'critical preference' - and set it suggest starting at the lower end of the range.

IMPORTANT: AS YOU GET USED TO YOUR MOUSE, YOUR SPEED AND ACUITY WILL IMPROVE, AND YOU CAN ADJUSTING THE SENSITIVITY AS YOU PROGRESS.

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- **On The Fly Sensitivity™**
  Enable this function to change the sensitivity settings without having to open the driver menu. Simply assign a button (default button 2 while moving the scroll wheel to cycle through the four preset sensitivity settings.
  Activating the 1800K ON-TO-DESIGN option will allow you to use a preset sensitivity of 1800dpi. This is a range whereupon you make changes on the fly.
- **Double Click Speed**
  Allows you to set the speed at you want it. Move the pointer up or down the scale, then double click the TEST AREA to fix the selected speed.
- **Advanced**
  Click on the 'Advanced' button allows you to adjust the following settings:

Master Sensitivity Control
Changes the sensitivity setting for the 3 sensitivity levels simultaneously. You can switch between 'on' and 'off'.

Master Acceleration Control
Changes the acceleration. You can switch between 'on' and 'off'.

Master Windows Control
Sets pointer speed.
You can also select between 1800dpi and 800dpi.

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SCROLL WHEEL TAB

You can change the mouse wheel speed to adjust the scrolling rate. The speed can be set to 'Detailed' to avoid swiftly or 'fast' to scroll at a slower pace. You can test the speed in the test area.

- Scroll Wheel Speed
  Adjust the scroll wheel speed.
- Universal Scrolling
  Once activated, clicking the middle mouse button and dragging the mouse will allow scrolling in the direction of the mouse movement.
- Test Area
  Use this area to test the scrolling wheel speed.

BUTTONS WINDOW TAB

- Select Button
  Select whether the mouse should be configured for a right- or left-handed person.
- Button Assignment / Scroll Wheel Assignment
  In the 'Button Assignment' field, you can configure the functions of all 7 buttons individually, including the scrolling up and down of the scroll wheel.

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The following functions are possible:

Click
Normal mouse click. By default, with the exception of button 1 and button 2, button 1 will be click.

Menu
This normally opens a context sensitive menu. By default, with the right button assigned to button 2, button 2 will be right click.

Universal scrolling
Activates the middle button, enabling universal scrolling.

Double click
Simulates double click with the even further Self-Aim button in the right-handed setting.

Advanced
Click on the 'Advanced' button or key is not listed, or if you would like to assign a macro, select 'Advanced' from the drop down menu. 'Single Key' allows you to assign a single keyboard stroke to a button.

On The Fly Sensitivity™
Enables change of sensitivity of the mouse on the fly without the need to open the configuration menu.

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USING YOUR RAZER DIAMONDBACK™ 3G

ON THE FLY SENSITIVITY™

Instead of a dedicated button, "On The Fly Sensitivity™", removes the assigned button function and allows you to dynamically adjust your sensitivity settings in the application. This feature requires the driver to be installed.

DRIVER UPDATES

You'll be able to update the Razer driver software by clicking UPDATE in the top right hand corner of the Razer Diamondback™ 3G Configurator, while connected to the internet. Alternatively, if you have installed the latest driver. Alternatively, you can visit the site www.razerzone.com/de/de/de.

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ADVANCED SETTINGS GUIDE

Mouse resolution is an internal flow of the mouse. Mouse resolution is measured in dots per inch (dpi). Mouse resolution is measured using a CPI (Counts per inch) or a CPI (Increase, e.g. 1 count) and measured in dots per inch (dpi). Mouse resolution is measured in dots per inch (dpi).

Acceleration is an internal flow of the actual mouse. Acceleration is measured in counts per second. Acceleration is measured in counts per second. Acceleration is measured in counts per second