

KADRU

— 4000 DPI Gaming Mouse

SOFTWARE MANUAL

Technical specifications

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Technical specification

Kadru's buttons*

1. Left button
2. Right button
3. Scroll & wheel button
4. DPI button
5. Forward button
6. Backward button

Compatibility Windows 7 / 8 / 8.1 / 10

Sensor optical AVAGO 3050

Resolution 250 - 4000 DPI

Buttons 6

Internal memory 64kb

Polling rate 250 - 500 - 1000 Hz

Acceleration 20 G

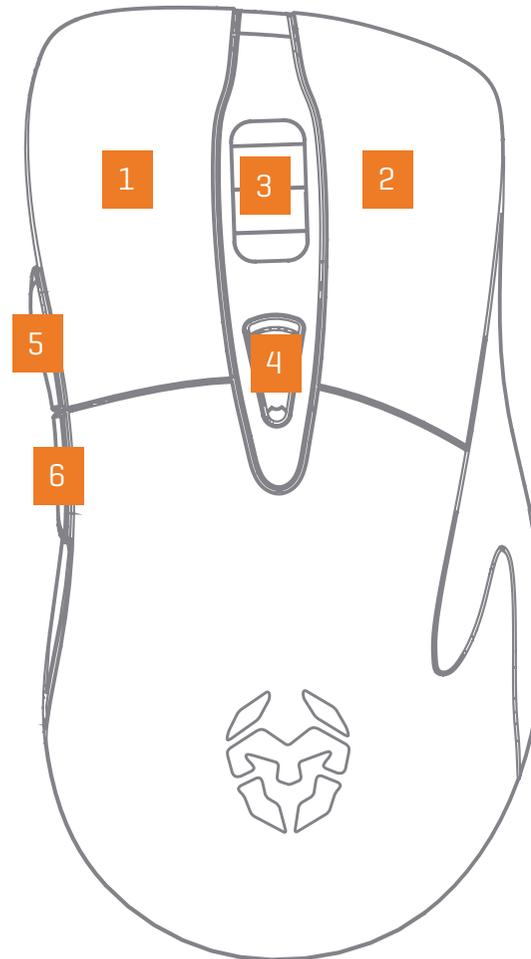
Speed 60 inches / sec

Cable length 150 cm ± 10 cm

Interface USB

Dimensions 130 x 65 x 45 mm

Weight 160 ± 5 gr



*Install the software to assign different functions to each button

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System requirements

Software installation

System requirements

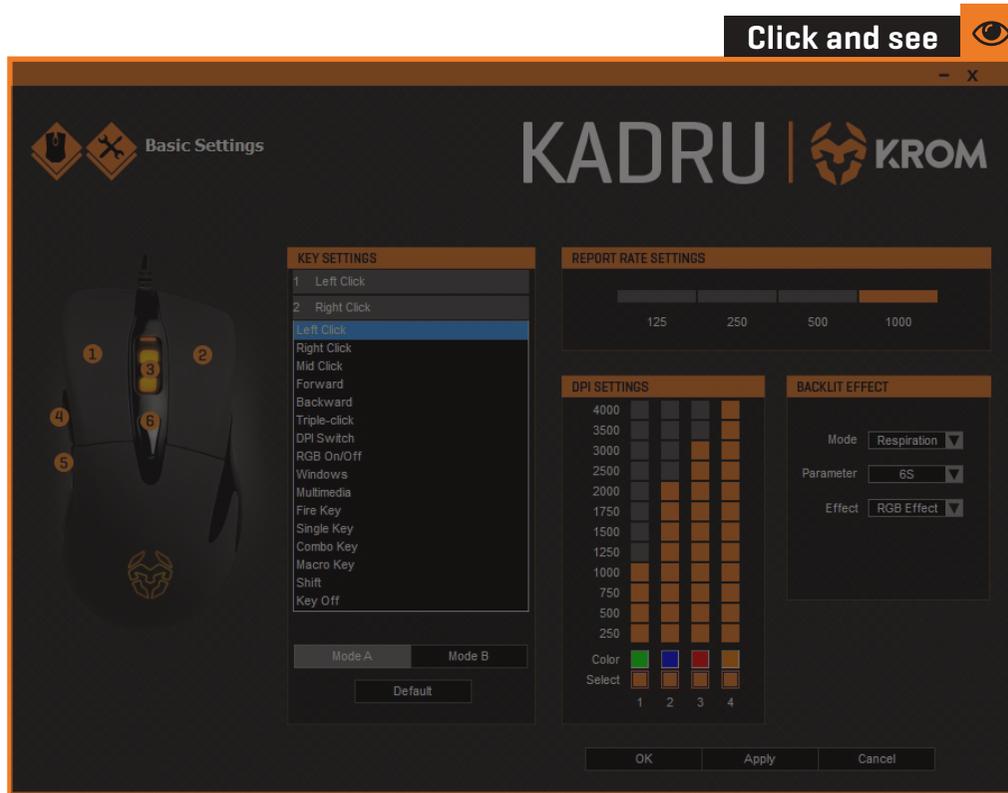
1. Operating system:
Windows 7 / Windows 8 / Windows 8.1 / Windows 10
2. Free USB 2.0 / 3.0 port.
3. Software installation.
4. 50MB free hard disk space.

Software installation

1. Plug KROM KADRU USB connector to a USB port of your PC.
2. Download the software from **www.kromgaming.com**
 - 2.1 Connect to the internet and enter **www.kromgaming.com**
 - 2.2 Into the product sheet right side menu [Downloads] click on "DRIVERS".
 - 2.3 In this link you can download the Software.
3. Double click "**setup.exe**" to start the installation program.
4. Select the folder to save the software and click "**Next**" to continue.
5. Installation runs automatically: click "**Finish**" to complete the installation and restart your PC [in case software prompted you to].

Basic settings

- Button assignment



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- Basic settings

- Button assignment

You can assign to any Kadru button another's function:

1. Open Key Settings' dropdown menu and select the button you want to change its function.
2. Choose the function you want to apply to the selected button.

You can apply any of the dropdown menu highlighted functions to any of Kadru's 6 buttons.

Basic settings

- DPI switch

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- Basic settings

- DPI switch



You can assign DPI switch function to any Kadru button:

1. Open Key Settings' dropdown menu and select the button you want to assign the function.
2. Choose which DPI switch function's exact action you want to run when pressing the selected button: **DPI+** | **DPI -** | **DPI Loop** | **Shift DPI**

Basic settings

• RGB On/Off

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Basic settings

• RGB On/Off



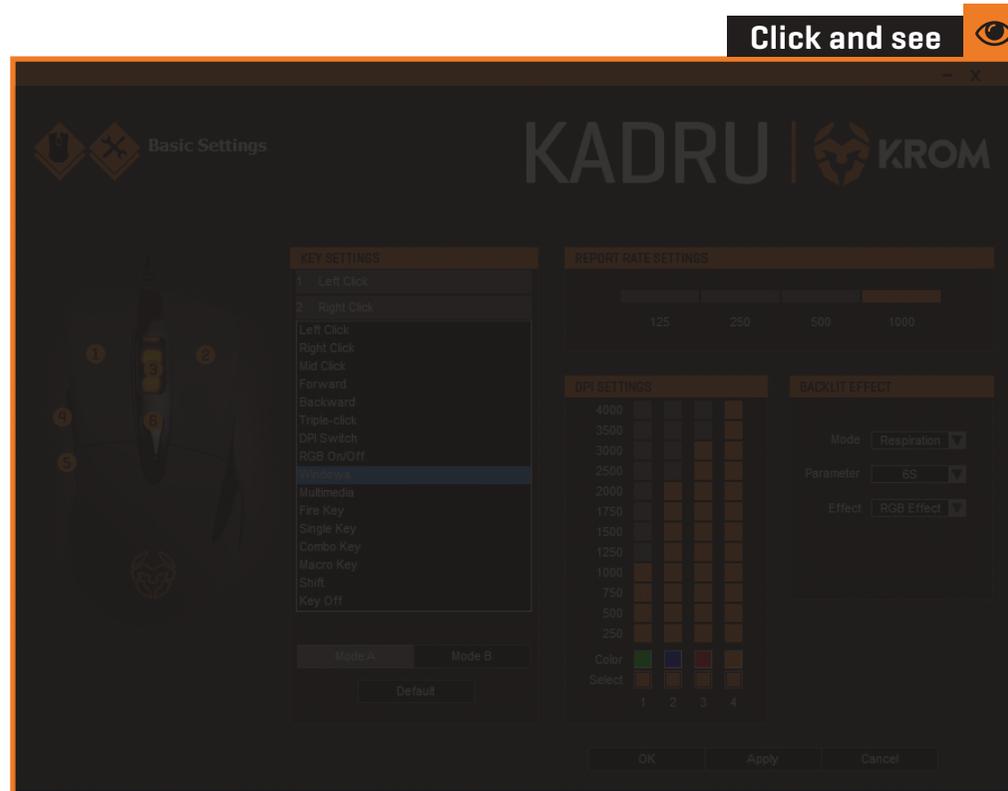
You can assign RGB ON/OFF function to any Kadru button:

1. Open Key Settings' dropdown menu and select the button you want to assign the RGB ON/OFF function.

The assigned button will turn on/off Kadru's RGB illumination.

Functions

• Windows function

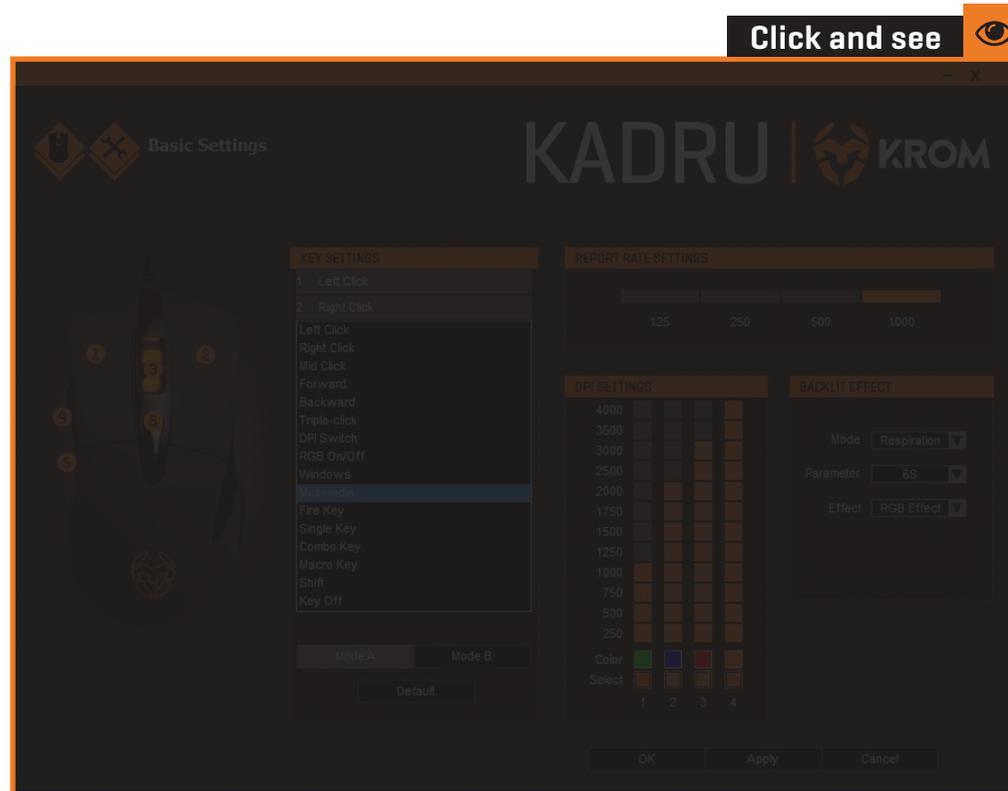


Assign a Windows function to any Kadru button by choosing a key in the dropdown menu into the Key Settings menu.

Click on the Windows option to open a dialog box where you can choose which Windows function should run the selected button. Once chosen, click Ok to save the change.

Functions

- Multimedia function



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Functions

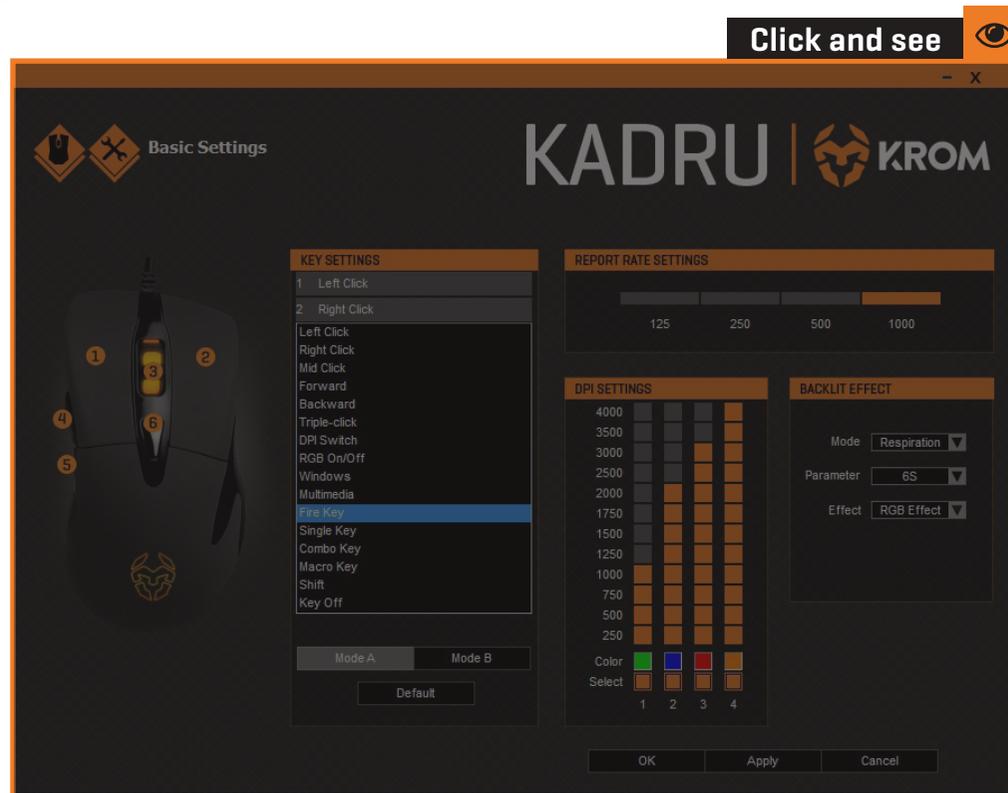
- Multimedia function

Assign a multimedia function to any Kadru button by choosing a key in the dropdown menu into the Key Settings menu.

Click on the Multimedia option to open a dialog box where you can choose which multimedia function should run the selected button. Once chosen, click Ok to save the change.

Keys combinations

• Fire key creation



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Keys combinations

• Fire key creation

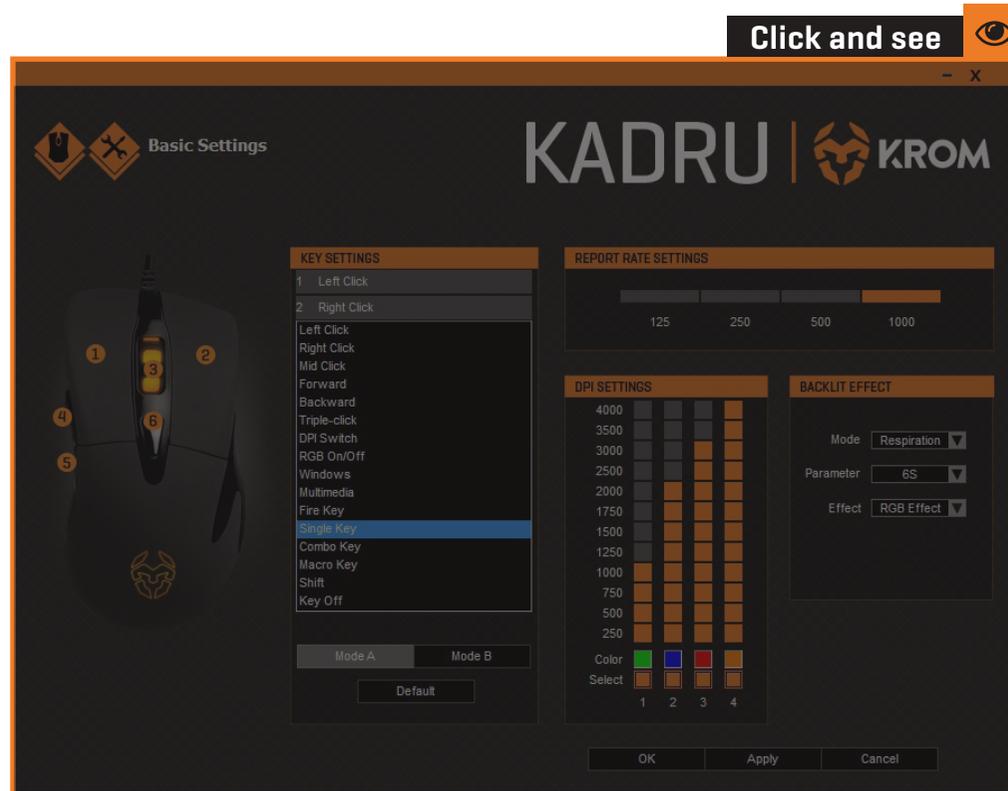
Create and assign a fire key function to any Kadru button by choosing a key in the Key Settings' dropdown menu. Click on the Fire Key option to open a dialog box to set:

- 1. The firing key** [you can choose from A to J].
- 2. The firing speed.**
- 3. The amount of times per click** the system repeats the action.

Once the action is set, click Ok to save it.

Keys combinations

- Single key creation



Assign a single key function to any Kadru button by choosing a key in the dropdown menu into the Key Settings menu.

Click on the Single Key option to open a dialog box where you can choose which key should run the selected button. Once chosen, click Ok to save the change.

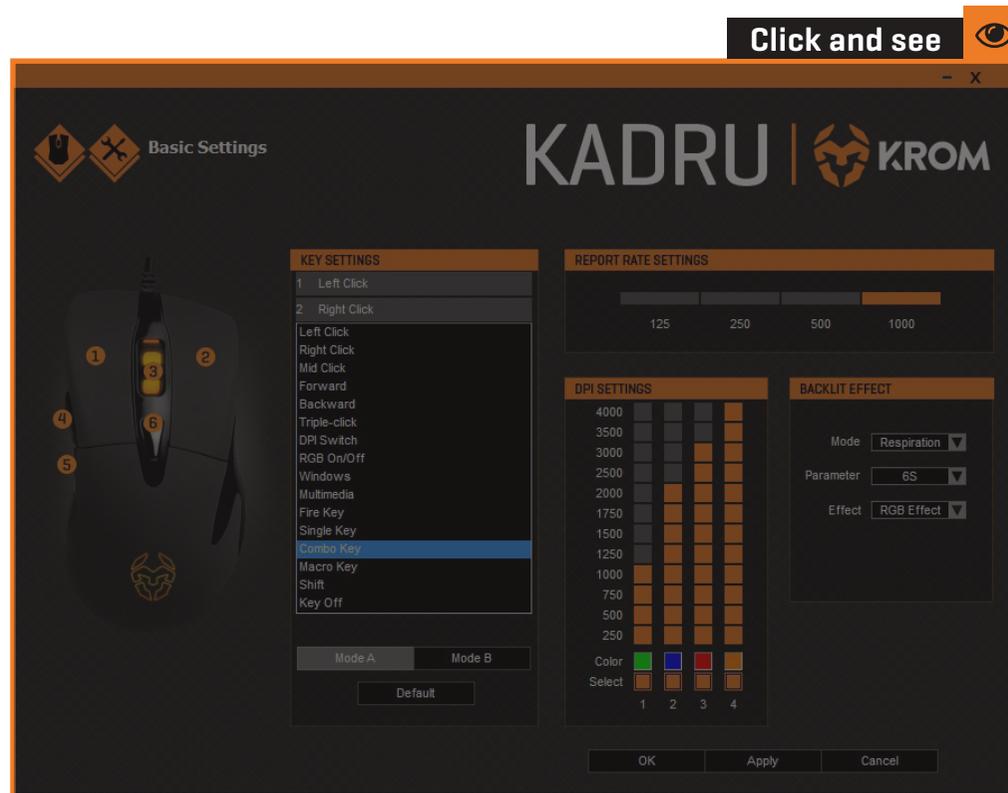
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Keys combinations

- Single key creation

Keys combinations

- Combo keys creation



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Keys combinations

- Combo keys creation

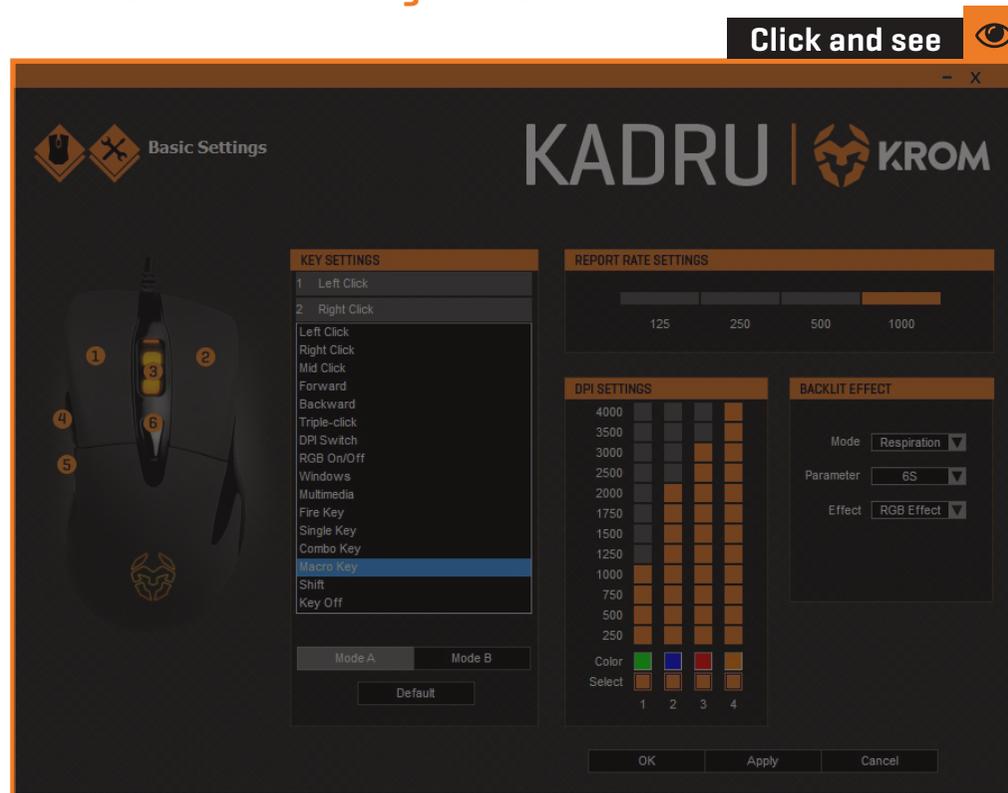
Create and assign a combo key function to any Kadru button by choosing a key in the Key Settings' dropdown menu. Click on the Combo Key option to open a dialog box to set:

1. Control / Shift / Alt / Win key [you can choose one from left to right].
2. The keys which complete the combo.

Once the action is set, click Ok to save it.

Keys combinations

- Macro keys combinations button assignment



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Keys combinations

- Macro keys combination button assignment

Assign a macro combination to any Kadru button by choosing a key in the dropdown menu into the Key Settings menu. Click on the Macro Key option to open a dialog box to choose:

1. Which Macro combination should be assigned to the selected button.

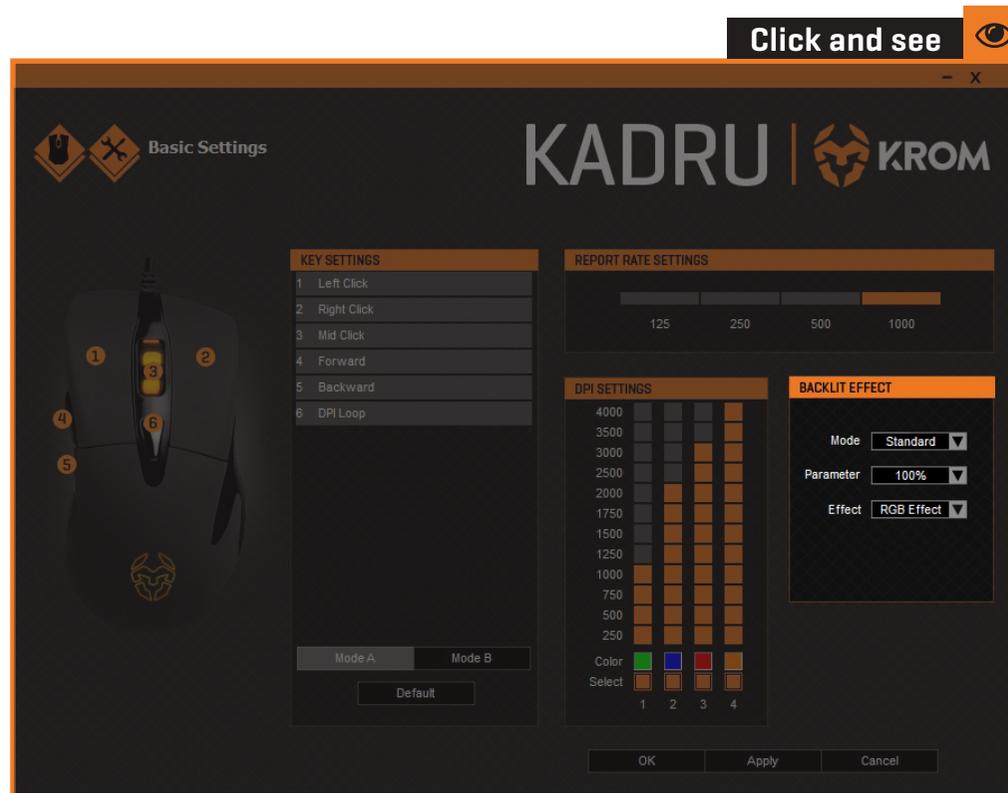
[see page 9 for **Macro's creation process**]

2. Which action should be run when pressing the selected button.

Once the action is set, click Ok to save it.

Backlit effect modes

- Standard mode



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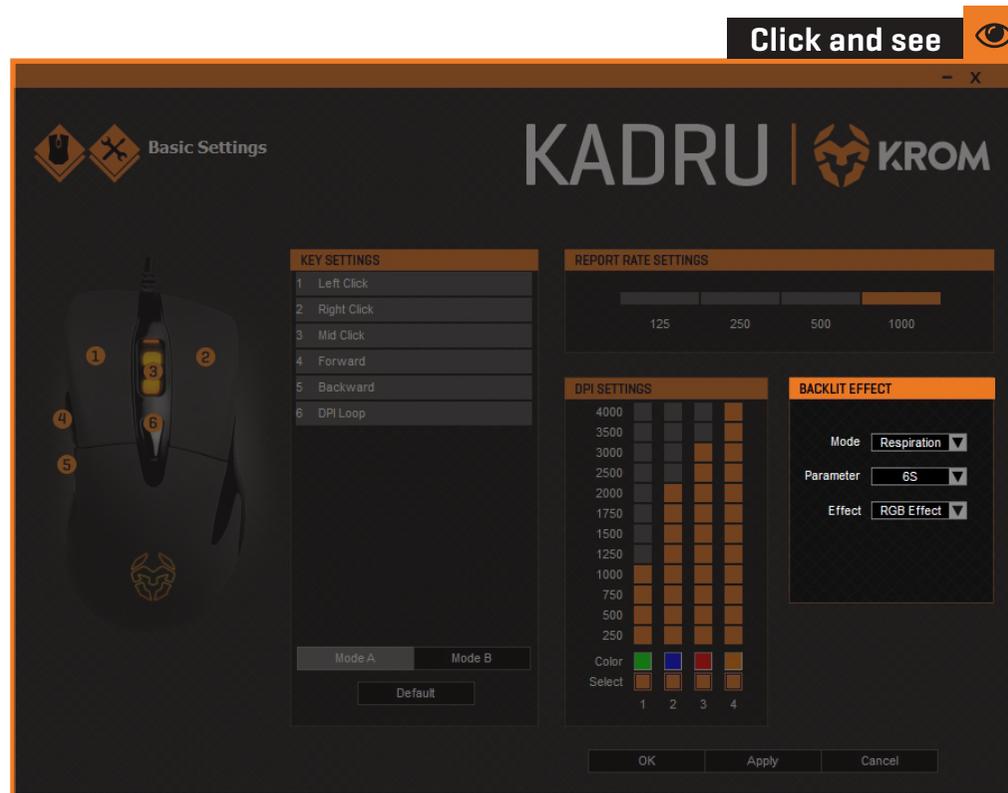
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Backlit effect modes

- Standard mode

Backlit effect modes

- Breathing mode



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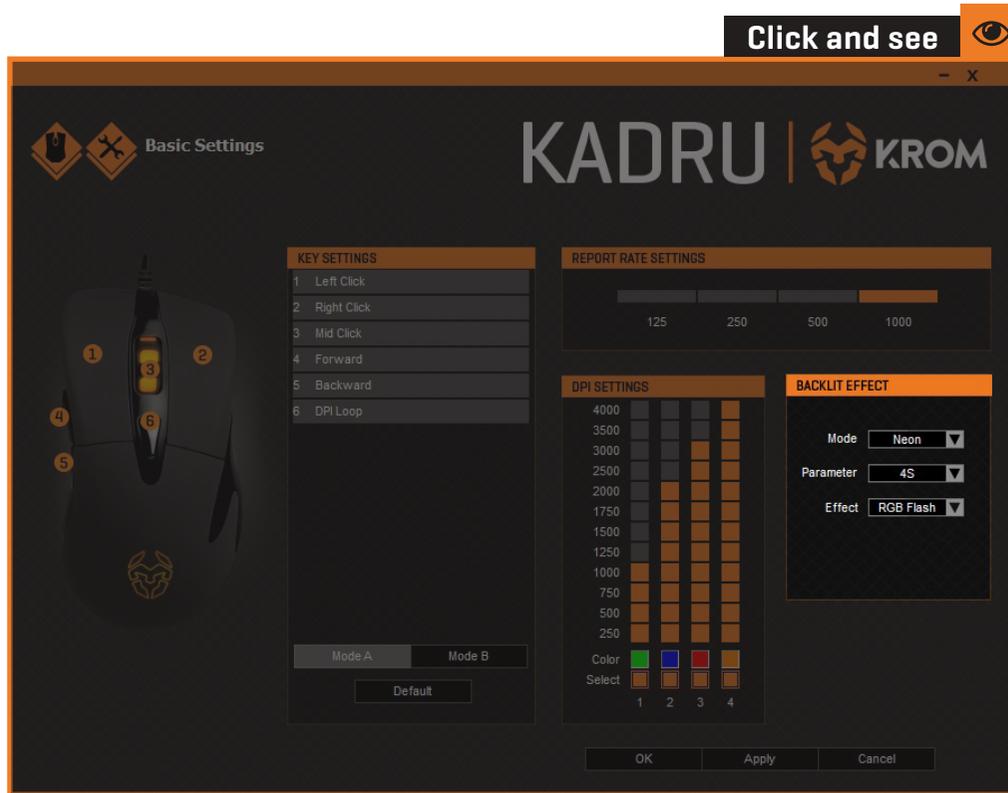
Backlit effect modes

- Breathing mode

Breathing backlit mode sets a breathing RGB illumination effect. You can regulate effect's interval by choosing among the time frames given in the Parameter box list.

Backlit effect modes

- Neon mode



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Backlit effect modes

- Neon mode

Neon backlit mode sets a bright neon RGB illumination effect. You can regulate effect's transition interval by choosing a time frame among the given ones in the Parameter box list.

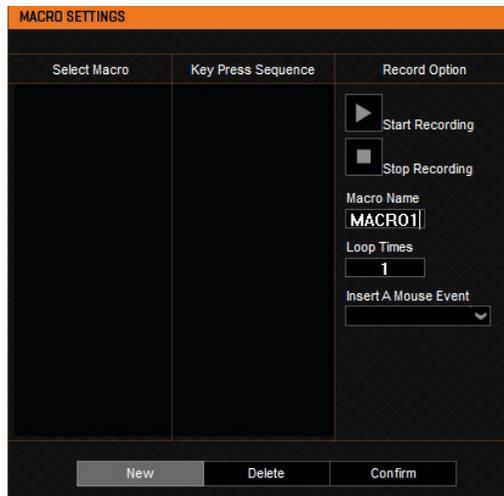
You can also choose whether you want to add to the effect's transition a RGB flash effect or a fixed RGB effect.

Advanced settings

• Macros creation

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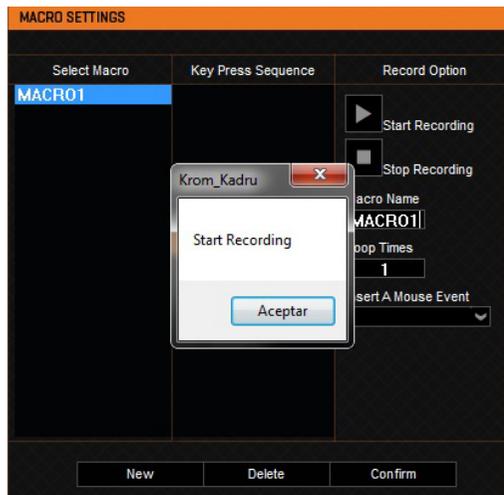
Advanced settings
• Macros creation



1. SET MACRO NAME & LOOP TIMES

To create a macro key combination, start by setting its name and the amount of times it should repeat the assigned action.

Click the **New** button to save this parameters before start recording your new macro.



2. START RECORDING

Press the **Start Recording** button to begin registering the key sequence that will comprise the macro keys combination.

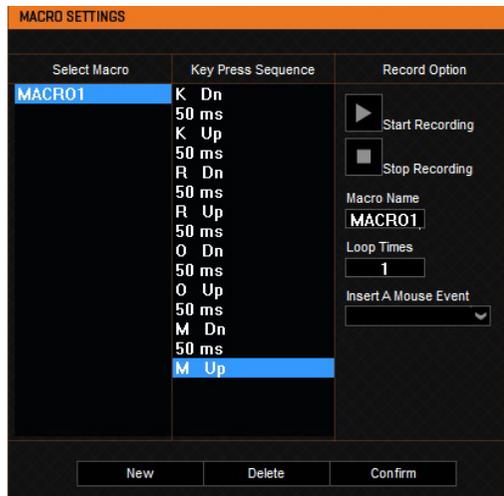
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Advanced settings

• Macros creation

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Advanced settings • Macros creation



3. RUN THE KEYSTROKES

Start typing the macro key combination in your keyboard.

Kadru's software interface will show you every key stroked while the recording is running.



4. STOP RECORDING

Press the **Stop Recording** button to finish registering the macro keys combination.

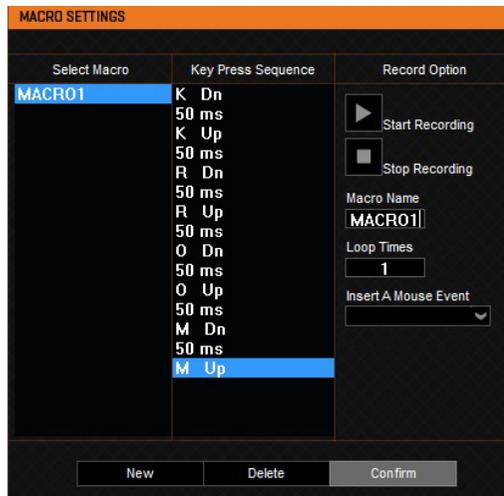
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Advanced settings

• Macros creation

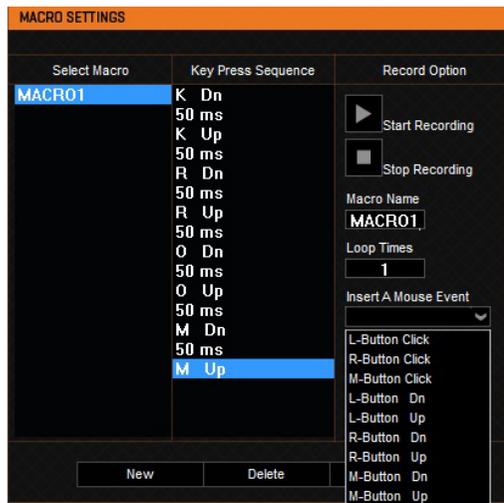
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- Advanced settings
- Macros creation



5. SAVE RECORDED MACRO COMBINATION

Press the **Confirm** button to save the macro keys combination just created: you will lose all the recorded data unless you press this button.



6. ASSIGN MOUSE'S BUTTONS EVENTS TO THE NEW MACRO

You can add more events from the left, right and middle button in your new macro by using this drop-down menu.

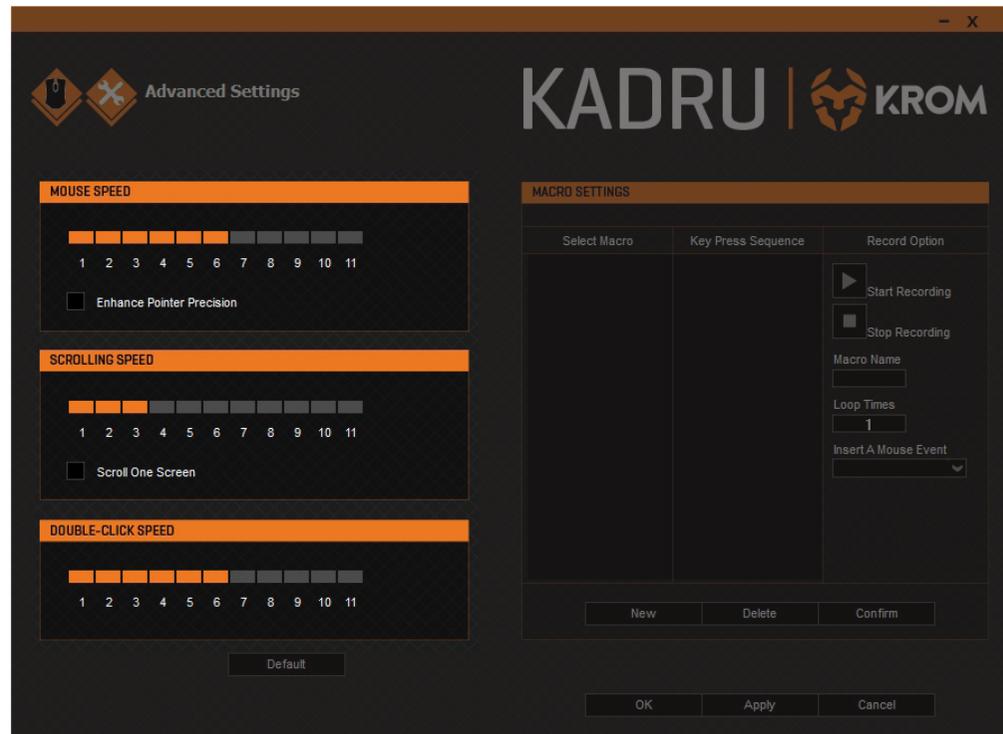
Advanced settings

- Speed settings

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- Advanced settings

 - Speed settings



Kadru’s software allows you to change its varied range of speed levels:

1. **Mouse Speed:** change Kadru’s cursor speed and precision.
2. **Scrolling speed:** change Kadru’s scroll button speed.
3. **Double-click speed:** change Kadru’s main buttons double click speed.

Warranty

▪ Who the warranty Protects:

This warranty is valid to the original purchaser only.

▪ What the warranty protects:

For your warranty claims, please contact Krom gaming overseas distribution partners in your country. Find the distribution partner list at www.kromgaming.com

Warranty: 2 years from purchasing date. [Depending on the laws of each country]

URL: www.kromgaming.com

E-mail: support@kromgaming.com

▪ What the warranty does not cover:

1. Any product, on which the serial number has been defaced, modified or removed.
2. Accident, misuse, neglect, fire, water, lightning, or other acts of nature, unauthorized product modification, or failure to follow instructions supplied with the product.
3. Repair or attempted repair by anyone not authorized by Krom gaming.
4. Damage to or loss of any programs, data or removable storage media.
5. Software or data loss occurring during repair or replacement.
6. Any damage of the product due to shipment.
7. Removal or installation of the product.
8. External causes, such as electric power fluctuations or failure.
9. Use of supplies or parts not meeting kromgaming's specifications.
10. Normal wear and tear.
11. Any other cause which does not relate to a product defect.

If you have any questions regarding technical problems
please contact us via our website:
WWW.KROMGAMING.COM

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KROM