

Device features

- | | |
|---------------------------|--------------------------|
| 1 Left button | 7 USB dongle (hidden) |
| 2 Right button | 8 Logo plate (hidden) |
| 3 Scroll wheel | 9 Connection mode switch |
| 4 Analogue stick (hidden) | 10 Pairing button |
| 5 Forward button | 11 DPI button |
| 6 Backward button | 12 Optical sensor |

Connecting your gaming mouse

Setting up your gaming mouse as a wired mouse

Connect the bundled USB Type-C™ to Type-A cable to your gaming mouse and a USB port on your computer

Setting up your gaming mouse as a RF wireless mouse

1. Connect the USB dongle to a USB port on your computer.
2. Set the connection switch to the **RF 2.4G Wireless mode**.

Setting up your gaming mouse as a Bluetooth wireless mouse

Set the connection switch to the **Bluetooth mode**.

NOTE: To pair your gaming mouse to a different device, press and hold the **Pairing button** for 3 seconds until the LEDs on your gaming mouse start to blink blue. Once your gaming mouse has been successfully paired, the LED indicator on your gaming mouse will light up blue for 3 seconds.

Gaming mouse profiles

Profile		Default lighting effect	Default function
Profile 1	11 + 6	Wave	Mouse and 4 keyboard direction keys
Profile 2	11 + 5	Color cycle	Mouse and analogue stick
Profile 3	11 + 3	Comet (blue)	Gamepad

Mapping your gaming mouse as a gamepad for Steam

You can setup your gaming mouse as a gamepad for Steam using the gamepad profile (defaulted to Profile 3).

NOTE: You may customize your gamepad profile or reset it to the default Profile 3 using ROG Armoury II.

1. Connect your gaming mouse to your computer.
2. Launch Steam, then go to **Settings > Controller > GENERAL CONTROLLER SETTINGS**.
3. Switch your gaming mouse profile to your gamepad profile (defaulted to Profile 3).
4. Check the **Xbox Configuration Support** and **Generic Gamepad Configuration Support** options.
5. Under **Detected Controllers**, select **ROG CHAKRAM : Generic Gamepad**.
6. Map the **Backward button**, **Forward button**, **Scroll wheel** click, and **Right button** on your gaming mouse to the **Primary Action**, **Go back**, **Tertiary**, and **Secondary Action** commands.
7. Map the x-axis and y-axis of the **Analogue stick** to the **Left Stick X** and **Left Stick Y** commands.
8. Press **Esc** on your keyboard, then click **SAVE** to complete.

Specifications*

Resolution	DPI 1	DPI 2	DPI 3 (Default)	DPI 4
100 DPI to 16000 DPI	400 DPI	800 DPI	1600 DPI	3200 DPI

* You may customize the DPI settings for DPI 1-4 through Armoury II or the DPI on-the-fly tuning function.

Using the DPI on-the-fly tuning function

The DPI on-the-fly tuning function allows you to customize the DPI of your gaming mouse without using Armoury II.

1. Press and hold the DPI button for 3 seconds until the LEDs on your gaming mouse light up.
2. Scroll the scroll wheel forwards or backwards to adjust the DPI. The LED color hue on your scroll wheel will differ depending on the DPI adjustment.

NOTE:

- The DPI increments at 100 DPI per scroll forwards and decrements at 100 DPI per scroll backwards.
- The DPI ranges from 100 DPI (blue) to 16000 DPI (red).

3. Press the DPI button once you have finished customizing the DPI value to save the changes made.

Battery Status

The LEDs on your gaming mouse will turn **red (breathing)** when the battery power is below 25% in Bluetooth or RF 2.4G mode. You may charge your gaming mouse by using the bundled USB cable.

Updating the firmware and customization

1. Connect your gaming mouse to your computer using the bundled cable.
2. Download and install the Armoury II software from https://www.asus.com/Keyboards-Mice/ROG-Chakram/HelpDesk_Download.
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5. Under **Detected Controllers**, select **ROG CHAKRAM : Generic Gamepad**.
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5. Under **Detected Controllers**, select **ROG CHAKRAM : Generic Gamepad**.
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5. Under **Detected Controllers**, select **ROG CHAKRAM : Generic Gamepad**.
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The LEDs on your gaming mouse will turn **red (breathing)** when the battery power is below 25% in Bluetooth or RF 2.4G mode. You may charge your gaming mouse by using the bundled USB cable.

Updating the firmware and customization

1. Connect your gaming mouse to your computer using the bundled cable.
2. Download and install the Armoury II software from https://www.asus.com/Keyboards-Mice/ROG-Chakram/HelpDesk_Download.
3. Follow the software instructions to update your gaming mouse's firmware.
4. Customize your gaming mouse using Armoury II.

Device features

- | | |
|---------------------------|--------------------------|
| 1 Left button | 7 USB dongle (hidden) |
| 2 Right button | 8 Logo plate (hidden) |
| 3 Scroll wheel | 9 Connection mode switch |
| 4 Analogue stick (hidden) | 10 Pairing button |
| 5 Forward button | 11 DPI button |
| 6 Backward button | 12 Optical sensor |

Connecting your gaming mouse

Setting up your gaming mouse as a wired mouse

Connect the bundled USB Type-C™ to Type-A cable to your gaming mouse and a USB port on your computer

Setting up your gaming mouse as a RF wireless mouse

1. Connect the USB dongle to a USB port on your computer.
2. Set the connection switch to the **RF 2.4G Wireless mode**.

Setting up your gaming mouse as a Bluetooth wireless mouse

Set the connection switch to the **Bluetooth mode**.

NOTE: To pair your gaming mouse to a different device, press and hold the **Pairing button** for 3 seconds until the LEDs on your gaming mouse start to blink blue. Once your gaming mouse has been successfully paired, the LED indicator on your gaming mouse will light up blue for 3 seconds.

Gaming mouse profiles

Profile		Default lighting effect	Default function
Profile 1	11 + 6	Wave	Mouse and 4 keyboard direction keys
Profile 2	11 + 5	Color cycle	Mouse and analogue stick
Profile 3	11 + 3	Comet (blue)	Gamepad

Mapping your gaming mouse as a gamepad for Steam

You can setup your gaming mouse as a gamepad for Steam using the gamepad profile (defaulted to Profile 3).

NOTE: You may customize your gamepad profile or reset it to the default Profile 3 using ROG Armoury II.

1. Connect your gaming mouse to your computer.
2. Launch Steam, then go to **Settings > Controller > GENERAL CONTROLLER SETTINGS**.
3. Switch your gaming mouse profile to your gamepad profile (defaulted to Profile 3).
4. Check the **Xbox Configuration Support** and **Generic Gamepad Configuration Support** options.
5. Under **Detected Controllers**, select **ROG CHAKRAM : Generic Gamepad**.
6. Map the **Backward button**, **Forward button**, **Scroll wheel** click, and **Right button** on your gaming mouse to the **Primary Action**, **Go back**, **Tertiary**, and **Secondary Action** commands.
7. Map the x-axis and y-axis of the **Analogue stick** to the **Left Stick X** and **Left Stick Y** commands.
8. Press **Esc** on your keyboard, then click **SAVE** to complete.

Specifications*

Resolution	DPI 1	DPI 2	DPI 3 (Default)	DPI 4
100 DPI to 16000 DPI	400 DPI	800 DPI	1600 DPI	3200 DPI

* You may customize the DPI settings for DPI 1-4 through Armoury II or the DPI on-the-fly tuning function.

Using the DPI on-the-fly tuning function

The DPI on-the-fly tuning function allows you to customize the DPI of your gaming mouse without using Armoury II.

1. Press and hold the DPI button for 3 seconds until the LEDs on your gaming mouse light up.
2. Scroll the scroll wheel forwards or backwards to adjust the DPI. The LED color hue on your scroll wheel will differ depending on the DPI adjustment.

NOTE:

- The DPI increments at 100 DPI per scroll forwards and decrements at 100 DPI per scroll backwards.
- The DPI ranges from 100 DPI (blue) to 16000 DPI (red).

3. Press the DPI button once you have finished customizing the DPI value to save the changes made.

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