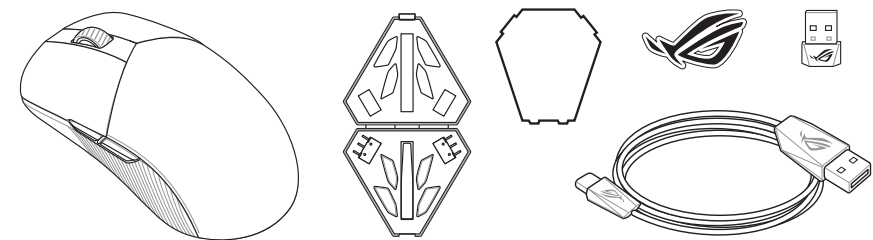




Package Contents

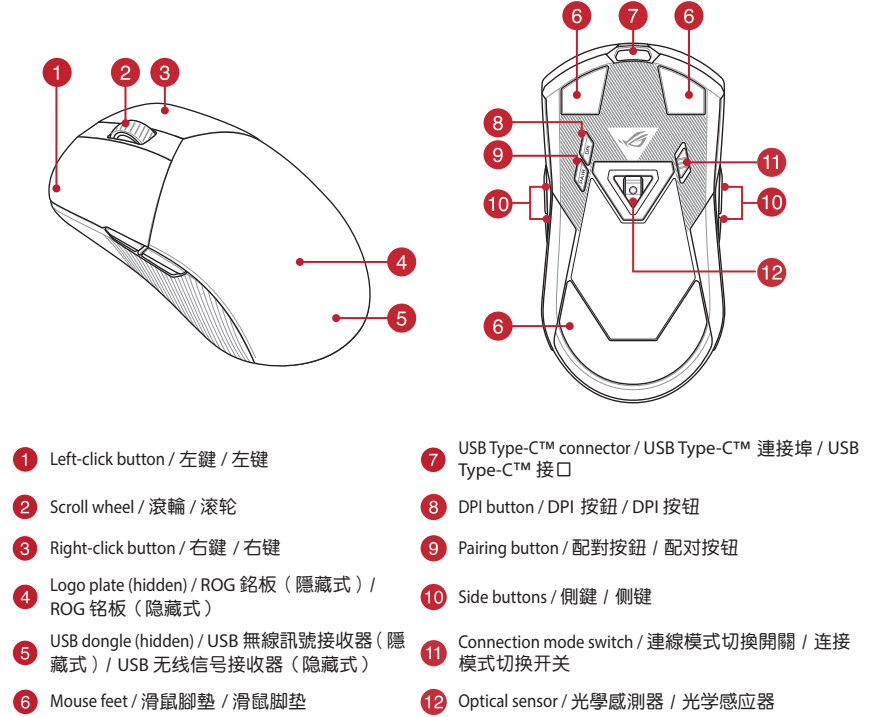


Specifications*

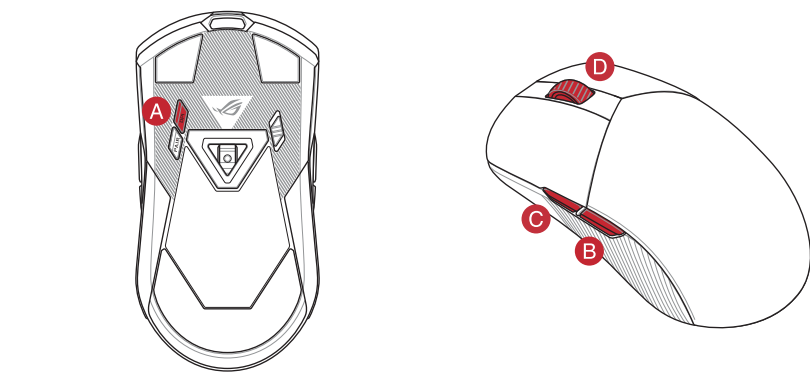
Resolution	DPI 1	DPI 2	DPI 3 (Default)	DPI 4
100 DPI to 16000 DPI	400 DPI	800 DPI	1600 DPI	3200 DPI

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

Mouse features / 滑鼠功能 / 鼠标功能

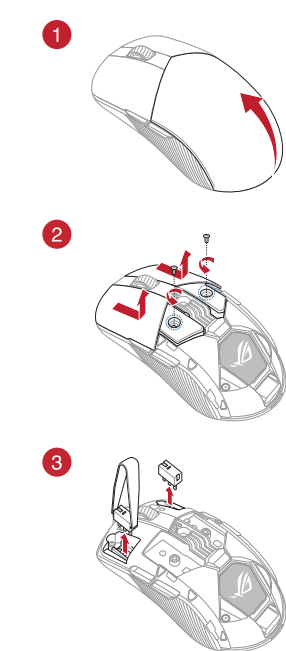


Profile switching

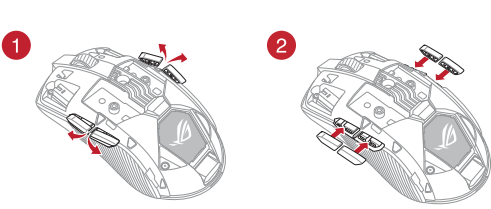


Profile	Button Combination	Default lighting effect
Profile 1	A + B	Wave
Profile 2	A + C	Color Cycle
Profile 3	A + D	Comet (blue)

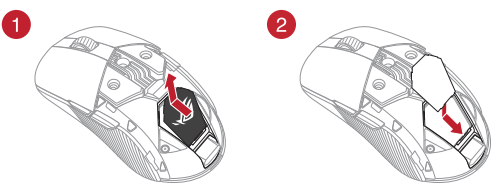
Replacing the switches



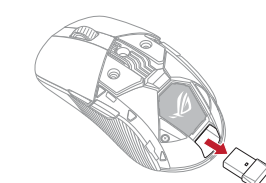
Replacing the side buttons



Replacing the badge



Removing the USB Dongle



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.

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.

連接您的電競滑鼠

將您的電競滑鼠設定為有線滑鼠

將隨附的 USB Type-C™ 轉 Type-A 線的一端連接至電競滑鼠，另一端插入電腦的 USB 連接埠。

將您的電競滑鼠設定為 RF 無線滑鼠

1. 將 USB 無線訊號接收器插入電腦的 USB 連接埠。
2. 將連線模式切換至 RF 2.4G 無線模式。

將您的電競滑鼠設定為藍牙無線滑鼠

將連線模式切換至 藍牙模式。

注意：欲將您的電競滑鼠與其它裝置配對，請長按 **配對按鈕** 3 秒直至電競滑鼠的 LED 指示燈變為藍色閃爍。電競滑鼠配對成功後，LED 指示燈將會亮起 3 秒。

電池狀態

藍牙狀態或 RF 2.4G 模式下，當電池電量低於 25% 時，電競滑鼠的 LED 指示燈將會顯示 **紅色 (呼吸)**。您可以使用隨附的 USB 線為電競滑鼠充電。

连接您的电竞鼠标

将您的电竞鼠标设置为有线鼠标

将随附的 USB Type-C™ 转 Type-A 线的一端连接至电竞鼠标，另一端插入电脑的 USB 接口。

将您的电竞鼠标设置为 RF 无线鼠标

1. 将 USB 无线信号接收器插入电脑的 USB 接口。
2. 将连接模式切换至【RF 2.4G 无线模式】。

将您的电竞鼠标设置为蓝牙无线鼠标

将连接模式切换至【蓝牙模式】。

注意：欲将您的电竞鼠标与其它设备配对，请长按【配对按钮】3 秒直至电竞鼠标的 LED 指示灯变为蓝色闪烁。电竞鼠标配对成功后，LED 指示灯将会亮起 3 秒。

电池状态

蓝牙状态或 RF 2.4G 模式下，当电池电量低于 25% 时，电竞鼠标的 LED 指示灯将会显示 **红色 (呼吸)**。您可以使用随附的 USB 线为电竞鼠标充电。

Updating the firmware and customization

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

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.

更新韌體及個人化

1. 使用隨附的 USB 線將電競滑鼠連接至電腦。
2. 請至 https://www.asus.com/Keyboards-Mice/ROG-PUGIO-II/helpDesk_Download 下載並安裝 Armoury II 軟體。
3. 請依照螢幕提示完成韌體更新。
4. 使用 Armoury II 個性化您的電競滑鼠。

使用 DPI on-the-fly 調節功能

DPI on-the-fly 調節功能可讓您無需使用 Armoury II 即可自訂電競滑鼠的 DPI。

1. 長按 DPI 按鈕 3 秒直至電競滑鼠的 LED 指示燈亮起。
2. 向前或向後撥動滾輪以調節 DPI。依據 DPI 調節後的差異，滾輪的 LED 指示燈顏色也會有所不同。

- 注意：**
- 向前撥動滾輪時，每次 DPI 增量為 100 DPI；向後撥動滾輪時，每次 DPI 減量為 100 DPI。
 - DPI 範圍為 100 DPI (藍色) - 16000 DPI (紅色)。

3. 完成 DPI 數值自訂設定後，請按下 DPI 按鈕以儲存更改。

更新固件及个性化

1. 使用随附的 USB 线将电竞鼠标连接至电脑。
2. 请至 https://www.asus.com/Keyboards-Mice/ROG-PUGIO-II/HelpDesk_Download 下载并安装 Armoury II 软件。
3. 请依照屏幕提示完成固件更新。
4. 使用 Armoury II 个性化您的电竞鼠标。

使用 DPI on-the-fly 调节功能

DPI on-the-fly 调节功能可让您无需使用 Armoury II 即可自定义电竞鼠标的 DPI。

1. 长按 DPI 按钮 3 秒直至电竞鼠标的 LED 指示灯亮起。
2. 向前或向后拨动滚轮以调节 DPI。依据 DPI 调节后的差异，滚轮的 LED 指示灯颜色也会有所不同。

- 注意：**
- 向前拨动滚轮时，每次 DPI 增量為 100 DPI；向後撥動滾輪時，每次 DPI 減量為 100 DPI。
 - DPI 範圍為 100 DPI (藍色) - 16000 DPI (紅色)。

3. 完成 DPI 數值自定义设置后，请按下 DPI 按钮以保存更改。

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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**.

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Battery Status

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Updating the firmware and customization

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2. Download and install the Armoury II software from https://www.asus.com/Keyboards-Mice/ROG-PUGIO-II/HelpDesk_Download.
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 - The DPI ranges from 100 DPI (blue) to 16000 DPI (red).

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1. Connect the USB dongle to a USB port on your computer.
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Setting up your gaming mouse as a Bluetooth wireless mouse

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- Press and hold the DPI button for 3 seconds until the LEDs on your gaming mouse light up.
- 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).
- Press the DPI button once you have finished customizing the DPI value to save the changes made.

Updating the firmware and customization

- Connect your gaming mouse to your computer using the bundled cable, then connect the USB dongle to a USB port.
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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

- Connect the USB dongle to a USB port on your computer.
- 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.

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.

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Safety Guidelines

Keep the device away from liquid, humidity, or moisture. Operate the device only within the specific temperature range of 0°C(32°F) to 40°C(104°F). When the device exceeds the maximum temperature, unplug or switch off the device to let it cool down.

安全說明

・此滑鼠只應在溫度不高於 40° C (104° F) 的環境下使用。
・安裝錯誤型號的電池可能會導致爆炸。

Notices

Limitation of Liability

Circumstances may arise where because of a default on ASUS' part or other liability, you are entitled to recover damages from ASUS. In each such instance, regardless of the basis on which you are entitled to claim damages from ASUS, ASUS is liable for no more than damages for bodily injury (including death) and damage to real property and tangible personal property; or any other actual and direct damages resulted from omission or failure of performing legal duties under this Warranty Statement, up to the listed contract price of each product.

ASUS will only be responsible for or indemnify you for loss, damages or claims based in contract, tort or infringement under this Warranty Statement.

This limit also applies to ASUS' suppliers and its reseller. It is the maximum for which ASUS, its suppliers, and/or its reseller are collectively responsible.

UNDER NO CIRCUMSTANCES IS ASUS LIABLE FOR ANY OF THE FOLLOWING: (1) THIRD-PARTY CLAIMS AGAINST YOU FOR DAMAGES; (2) LOSS OF, OR DAMAGE TO, YOUR RECORDS OR DATA; OR (3) SPECIAL, INCIDENTAL, OR INDIRECT DAMAGES OR FOR ANY ECONOMIC CONSEQUENTIAL DAMAGES (INCLUDING LOST PROFITS OR SAVINGS), EVEN IF ASUS, ITS SUPPLIERS OR YOUR RESELLER IS INFORMED OF THEIR POSSIBILITY.

Federal Communications Commission Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
 - This device must accept any interference received including interference that may cause undesired operation.
- This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with manufacturer's instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.

CAUTION! The use of shielded cables for connection of the monitor to the graphics card is required to assure compliance with FCC regulations. Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Compliance Statement of Innovation, Science and Economic Development Canada (ISED)

This device complies with Innovation, Science and Economic Development Canada licence exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

CAN ICES-3(B)/NMB-3(B)

Déclaration de conformité de Innovation, Sciences et Développement économique Canada (ISED)

Le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

CAN ICES-3(B)/NMB-3(B)