



REPUBLIC OF GAMERS

ROG HARPE ACE MINI

WIRELESS OPTICAL GAMING MOUSE P716

型號 / Model: P716

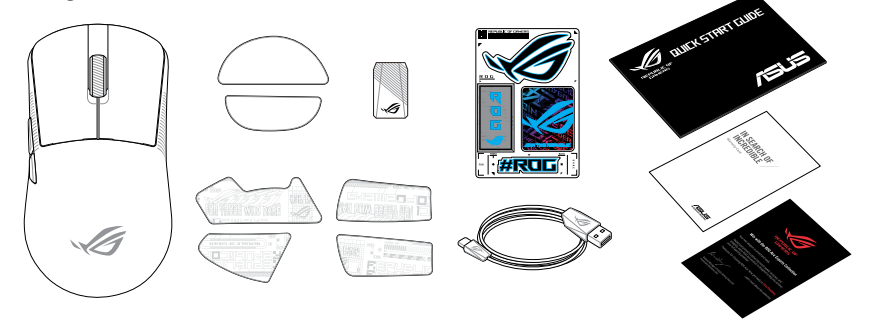
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(AR) دليل التشغيل السريع
(HB) מדר'ך להתחלה מהירה

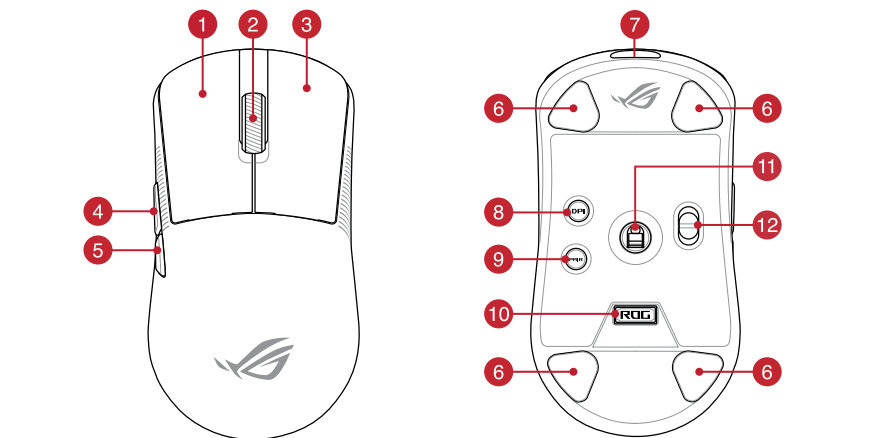


Package Contents



- We recommend using the wireless dongle extender when using the mouse in 2.4GHz mode. 我們建議當您在2.4GHz無線模式下時，使用無線接收器延長器。
- Only use the wireless dongle extender for the wireless dongle. 無線接收器延長器僅可用於無線接收器。
- Remove the pre-installed mouse feet before installing the bundled mouse feet. Remove the pre-installed mouse feet before installing the bundled mouse feet.

Mouse features / 滑鼠功能 / 鼠标功能



- 1

Left-click button / 左鍵 / 左键
- 2

Scroll wheel / 滾輪 / 滚轮
- 3

Right-click button / 右鍵 / 右键
- 4

Forward button / 向前按鈕 / 向前按钮
- 5

Backward button / 向後按鈕 / 向后按钮
- 6

Mouse feet / 滑鼠腳墊 / 鼠标脚垫
- 7

USB Type-C* connector / USB Type-C* 連接埠 / USB Type-C* 接口
- 8

DPI button / DPI 按鈕 / DPI 按钮
- 9

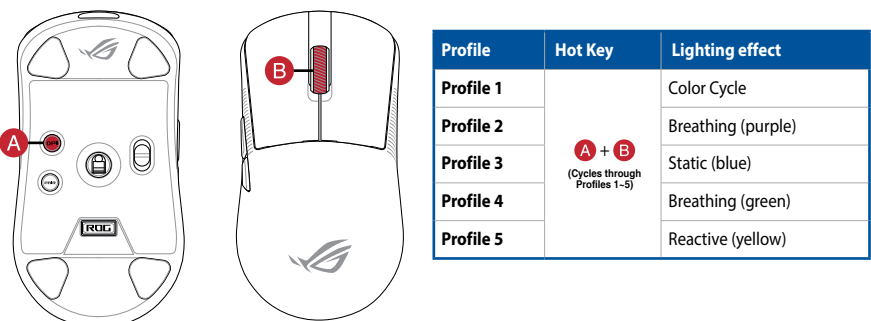
Pairing button / 配對按鈕 / 配对按钮
- 10

USB dongle / USB 無線訊號接收器 / USB 无线信号接收器
- 11

Optical sensor / 光學感測器 / 光学感应器
- 12

Connection mode switch / 連線模式切換開關 / 连接模式切换开关

Profile switching



Profile	Hot Key	Lighting effect
Profile 1	A + B (Cycles through Profiles 1-5)	Color Cycle
Profile 2		Breathing (purple)
Profile 3		Static (blue)
Profile 4		Breathing (green)
Profile 5		Reactive (yellow)

Onboard settings adjustment

Description	Key Combination	Lighting effect
Hardware Reset	Hold Left-click button + Right-click button + Scroll wheel + DPI button for 3 seconds	The Scroll LED will blink red once the key combination is held down until the reset is complete. The scroll LED will blink green once the reset is complete.
Polling rate level switch	Pairing button + Backward button	Cycles through the following polling rates: 125 (red) / 250 (purple) / 500 (blue, BT not supported) / 1000 Hz (green, BT not supported) / 2000 Hz (yellow, with polling booster*, BT not supported) / 4000 Hz (blue-green, with polling booster*, BT not supported) / 8000 Hz (white, with polling booster*, BT not supported)* Polling Rate Booster must be purchased separately.
Sensor Lift-off-distance level switch	Pairing button + Forward button	Cycles through the following lift-off-distances: Low (red, default) / High (purple)

Specifications*

Resolution	DPI 1	DPI 2	DPI 3 (Default)	DPI 4
100 DPI to 42000 DPI	400 DPI	800 DPI	1600 DPI	3200 DPI

* You may customize the DPI settings for DPI 1-4 through Armoury Crate or the DPI On-The-Scroll tuning function.

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**.

Pairing Bluetooth* mode to additional host devices (max. 3)

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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.
- Download and install the Armoury Crate software from <https://rog.asus.com>
- Follow the software instructions to update your gaming mouse and dongle's firmware.
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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**.

Pairing Bluetooth® mode to additional host devices (max. 3)

- Set the connection switch to the **Bluetooth® mode**.
- Press and hold the **Pairing** button for 3 seconds until the LED 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.

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Updating the firmware and customization

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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

- 此產品只應在溫度不高於 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。

本产品为微型设备，消费者使用时应遵守以下规范，以免造成设备或人身伤害。

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 - 传输：符合“微型功率短距离无线电发射设备目录和技术要求”；
 - 不得擅自改变使用场景或使用条件、扩大发射频率范围、加大发射功率（包括额外加装功率放大器），不得擅自更改发射天线；
 - 不得私自修改合法的无线电电台（站）产生有害干扰，也不得提出免受有害干扰请求；
 - 应当遵守发射频率规划要求及《科学技术进步法》（GB/T 25127）应用设备对干扰或无线电合法的无线电电台（站）干扰；
 - 如存在其他合法的无线电电台（站），产生有害干扰时，应立即停止使用，并采取措施消除干扰后方可继续使用；
 - 在航空器上和依法禁飞区、国家有关规定、标准有关规定的无线电文、气象雷达站、卫星地球站、含测速、测距、接收、导航站）等军用无线电电台（站）、机场等的电磁环境保护区域内使用功率设备，应当遵守电磁环境保护及相关部门主管部门的規定；
 - 禁止在以机场跑道中心点为圆心、半径为10公里的区域内使用各类移动通信器；
 - 本产品使用时工作温度为0~45度，工作电压3.4-4.2V。

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 your reseller are collectively responsible.

UNDER NO CIRCUMSTANCES IS ASUS LIABLE FOR ANY OF THE FOLLOWING: (1) THIRD-PARTY CLAIMS AGAINST YOU FOR DAMAGES, LOSS OF, OR DAMAGE TO, YOUR RECORDS OR DATA, OR (2) 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.

RF Exposure Information (SAR)

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC with the EUT transmitting at the specified power level in different channels. The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/eoef/fccid after searching on FCC ID: XWJ3DMSP716 / MSCMPDONGLE1

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 that not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Accessories that came with this product have been designed and verified for the use in connection with this product. Never use accessories for other products to prevent the risk of electric shock or fire.

付属品は本製品専用です。本製品を使用の際は、必ず製品/パッケージに付属のものをお使いください。また、付属品は絶対他の製品には使用しないでください。製品破損もしくは、火災や感電の原因となる場合があります。

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

This device complies with Innovation, Science and Economic Development Canada licence exempt RSS (standards). 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-003(B)/NMB-003(B)

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Informations concernant l'exposition aux fréquences radio (RF)

La puissance de sortie rayonnée du dispositif sans fil est inférieure aux limites d'exposition aux radiofréquences d'Innovation, Sciences et Développement économique Canada (ISED). Le dispositif sans fil doit être utilisé de manière à minimiser le potentiel de contact humain pendant le fonctionnement normal. Cet appareil a été évalué et montré conforme aux limites de DAS (Débit d'Absorption Spécifique) de l'ISED lorsqu'il est utilisé dans des conditions d'exposition portables.



电子电气产品有害物质限制使用标识：图中数字为产品之环保使用期限。仅指电子电气产品中含有的有害物质不致发生外泄或突变，从而对环境造成污染或对人体、财产造成严重损害的风险。

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr (VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
印刷电路板及电子组件	x	o	o	o	o	o
塑胶外壳	o	o	o	o	o	o
按键	o	o	o	o	o	o
外部信号连接头及线材	o	o	o	o	o	o
电池	x	o	o	o	o	o

本表格依据 SJ/T 11364 的规定编制。
o：表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。
x：表示该有害物质在该部件所有均质材料中的含量超过 GB/T 26572 规定的限量要求，然该部件仍符合欧盟指令 2011/65/EU 的要求。
备注：此产品所标示之环保使用期限，系指在一般正常使用状况下。

「產品之限制物質含有情況」之相關資訊，請參考下表：

單元	限制物質及其化學符號					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr ⁶⁺)	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
印刷電路板及電子組件	—	o	o	o	o	o
外殼	o	o	o	o	o	o
滾輪裝置	—	o	o	o	o	o
其他及零配件	—	o	o	o	o	o

備考 1. “o” 係指該項限制物質之百分比含量未超出百分比含量基準值。
備考 2. “—” 係指該項限制物質為排除項目。

Ukraine Certification Logo



EAC Certification Logo



UKCA RF Output table (The Radio Equipment Regulations 2017)

Function	Frequency	Maximum Output Power EIRP (mW)
2.4GHz wireless	(2.4-2.4835GHz)- Mouse	< 100
	(2.4-2.4835GHz)- Dongle	< 100
Bluetooth	(2.4-2.4835GHz)- Mouse	< 100