

ASUS MD300 Mouse Mouse Model Name: MD300 / 滑鼠型號: MD300 Dongle Model Name: MD300-D / 接收器型號: MD300-D	
ENGLISH	
Your package includes: a. MD300 Mouse b. Nano USB 2.4GHz receiver (stored inside the mouse) c. USB Type-C to Type A cable d. USB Type-C female to Type-C female adaptor e. Quick Start Guide f. Warranty Card	
Dimensions Mouse: 118 (L) x 73 (W) x 43 mm (H) Dongle: 19 (L) x 12 (W) x 4.5 mm (H)	
Weight Mouse: 111 g Dongle: 1.6 g	
Resolution 1000~4200 DPI	
Rating Mouse: 2.4GHz mode: 5V/500mA Bluetooth 5.0 mode: 5V/500mA Dongle: 5V/100 mA	
Hardware Version Mouse: GFSK / Bluetooth: VA Dongle: GFSK: VA	
Software Version Mouse: GFSK / Bluetooth: V024 Dongle: GFSK: V0163	
System Requirements Windows 10 or Above	
Operating Temperature 0~40°C Storage Temperature -40~60°C UKCA RF Output table (The Radio Equipment Regulations 2017) Frequency Band Mouse: 2.4GHz mode: 2403~2480 MHz Bluetooth mode: 2402~2480 MHz Dongle: 2403~2480 MHz Maximum output power(EIRP) Mouse: 2.4GHz mode: 0 dbm Bluetooth mode: 0 dbm Dongle: 4 dbm CE RED RF Output table (Directive 2014/53/EU) Frequency Band Mouse: 2.4GHz mode: 2403~2480 MHz Bluetooth mode: 2402~2480 MHz Dongle: 2403~2480 MHz Maximum output power(EIRP) Mouse: 2.4GHz mode: 0 dbm Bluetooth mode: 0 dbm Dongle: 4 dbm	
Connecting to PC	
Via 2.4GHz: 1. Slide the power switch to 2.4GHz Mode. 2. Insert the Nano USB receiver into an available USB port on your PC. Via Bluetooth: 1. Slide the switch to Bluetooth Mode. 2. Hold the pairing button for over 3 seconds till the indicator LED flashes white. 3. On Windows, right-click the Bluetooth icon on the right of the task bar (or double-click the Bluetooth icon in the Control Panel), then click Add a device > ASUS MD300 > Finish . 4. When successfully connected, the indicator will stop flashing and turn off. Once the mouse is set up on your PC, it will automatically connect to your PC the next time you turn to Bluetooth mode. 5. You may set up your ProArt mouse Bluetooth connection to up to three devices. 6. Once set up, you may use the pairing button to switch between the three devices.	
NOTE: The mouse supports Bluetooth 5.0.	
Updating the firmware	
1. Connect your ProArt mouse to your computer using the bundled cable, then connect the USB dongle to a USB port. 2. Download and install the Armoury Crate from http://www.asus.com/supportonly/Armoury%20Crate/HelpDesk_Download/ . 3. Follow the software instructions to update your ProArt mouse and dongle's firmware.	
Customizing ProArt mouse using Armoury Crate	
Armoury Crate allows you to customize various functions including the buttons, side scroll wheel, dial, DPI, polling rate, low power warning, and more. For detailed instructions on ASUS Dial, please refer to the video tutorial from https://www.youtube.com/watch?v=elsY-cf09g4 .	
Low battery indicator	
Use the bundled USB Type-C to Type-A cable to charge your ProArt mouse when the indicator flashes red. You may customize the indicator to light up alert at the percentage you prefer using Armoury Crate.	
Replacing the switches	
Lithium-Metal Battery Warning CAUTION: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to the manufacturer's instructions.	
ProArt mouse is compatible with Omron D2FC-F-K switch. NOTE: ProArt mouse uses special coating that prolongs the longevity of the mouse. You may simply wipe off with finger tip if you see any lighter scratches on surface.	

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繁體中文

包裝內容物：
a. MD300 滑鼠
b. Nano USB 2.4GHz 接收器（收納於滑鼠內）
c. USB Type-C 轉 Type A 線
d. USB Type-C 母對母轉接頭
e. 快速使用指南
f. 保固卡

尺寸
滑鼠：118 (長) x 73 (寬) x 43mm (高)
接收器：19 (長) x 12 (寬) x 4.5mm (高)

重量
滑鼠：111g
接收器：1.6g

解析度
1000~4200DPI

額定功率
滑鼠：2.4GHz 模式：5V/500mA
藍牙 5.0 模式：5V/500mA
接收器：5V/100mA

硬體版本
滑鼠：GFSK / 藍牙：VA
接收器：GFSK：VA

軟體版本
滑鼠：GFSK / 藍牙：V024
接收器：GFSK：V0163

系統需求
Windows® 10 作業系統及以上版本

作業溫度
0~40°C
儲存溫度
-40~60°C
CE RED RF 輸出表 (Directive 2014/53/EU)
頻帶
滑鼠：2.4GHz 模式：2403~2480MHz
藍牙模式：2402~2480MHz
接收器：2403~2480MHz
最大輸出功率 (EIRP)
滑鼠：2.4GHz 模式：0dbm
藍牙模式：0 dbm
接收器：4dbm

連線至電腦

透過 2.4GHz：
1. 將電源開關推至 2.4GHz 模式。
2. 將 Nano USB 接收器連接到電腦上一個可用的 USB 連接埠。

透過藍牙：
1. 將電源開關推至藍牙模式。
2. 長按配對按鈕超過 3 秒鐘，直到指示燈閃爍白光。
3. 在 Windows 系統中，右鍵點選工具列中的藍牙圖示（或在控制台中雙點擊藍牙圖示），然後點選 **新增藍牙或其他裝置 > ASUS MD300 > 完成**。
4. 完成後指示燈將停止閃爍並亮起藍光，數秒後熄滅。在滑鼠首次連線到電腦後，下次當您開啟藍牙模式時，滑鼠將自動連線到您的電腦。
5. 您可以透過藍牙將 ProArt 滑鼠連線至最多三個裝置。
6. 建立連線後，您可以透過配對按鈕在三個裝置間切換。

注意：滑鼠支援藍牙 5.0。

更新韌體

1. 使用隨附的 USB 線將您的 ProArt 滑鼠連接到電腦，然後將無線接收器插入 USB 連接埠。
2. 請至 http://www.asus.com/supportonly/Armoury%20Crate/HelpDesk_Download/ 下載並安裝 Armoury Crate 軟體。
3. 請依照螢幕提示完成 ProArt 滑鼠及無線接收器的韌體更新。

透過 Armoury Crate 個人化 ProArt 滑鼠

您可以透過 Armoury Crate 個人化多種功能，包括按鈕、側滾輪、旋鈕（ASUS Dial）、DPI、輪詢頻率、低電量警示以及其他更多功能。更多關於 ASUS Dial 的說明，請至以下網頁參考教學影片：<https://www.youtube.com/watch?v=elsY-cf09g4>。

低電量指示燈

當指示燈閃爍紅光時，請使用隨附的 Type-C 轉 Type A USB 線為您的 ProArt 滑鼠充電。您可以在 Armoury Crate 中個人化指示燈，讓指示燈在您想要的電量百分比時閃爍。

更換微動開關

ProArt 滑鼠可相容歌聲龍 D2FC-F-K 微動開關。
注意：ProArt 滑鼠採用特殊塗層以延長使用壽命。當您看見表面有輕微刮痕時，請用指尖抹去即可。

鋰電池安全警告

警告：電池如果更換不正確，會有爆炸的危險，請依照製造商說明書使用相同或同款式電池，並請依照製造商指示處理用過的電池。

