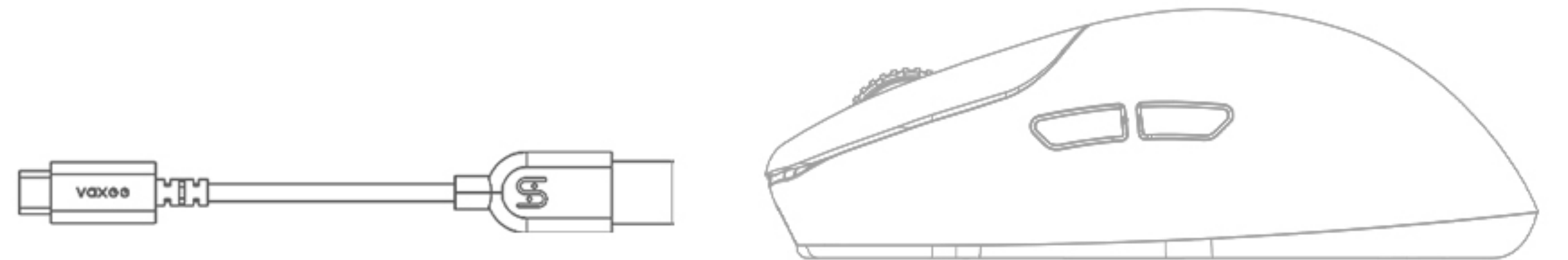




透過有線模式 Wired Mode

使用充電線將滑鼠連接到電腦的任一連接埠

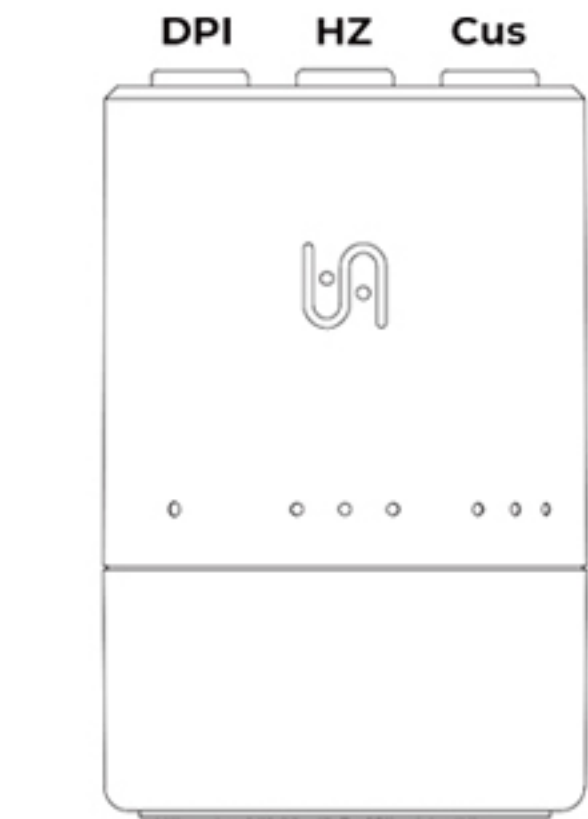
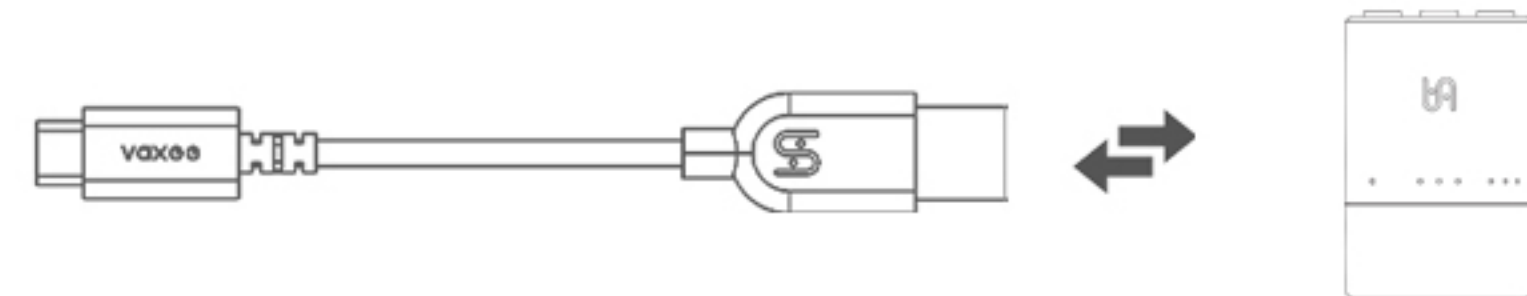
Connect the mouse to any USB port on your PC using the charging cable



無線模式 Wireless Mode

將4K接收器透過線材連接到電腦

Connect the dongle (VXD03) through the cable to the computer



請至 <https://vcc.vaxee.co> 設定完整的滑鼠功能

Cus 鍵
可儲存 3 組個人設定，方便於遊戲中快速切換。
未設定時，提供以下 3 組預設模式：
競技模式 / 400 DPI / 4000 Hz / 0 ms
標準模式 / 400 DPI / 1000 Hz / 0 ms
競技模式 / 400 DPI / 8000 Hz / 0 ms

DPI 鍵
● 400 ● 800 ● 1600 ● 3200

HZ 鍵
● ○ ○ 500Hz
● ○ ● 800Hz
○ ○ ● 1000Hz
● ● ○ 2000Hz
● ● ● 4000Hz

Hz + Cus鍵 電量查看

49% 以下：● ○ ○
50-75%：● ● ○
76-100%：● ● ●

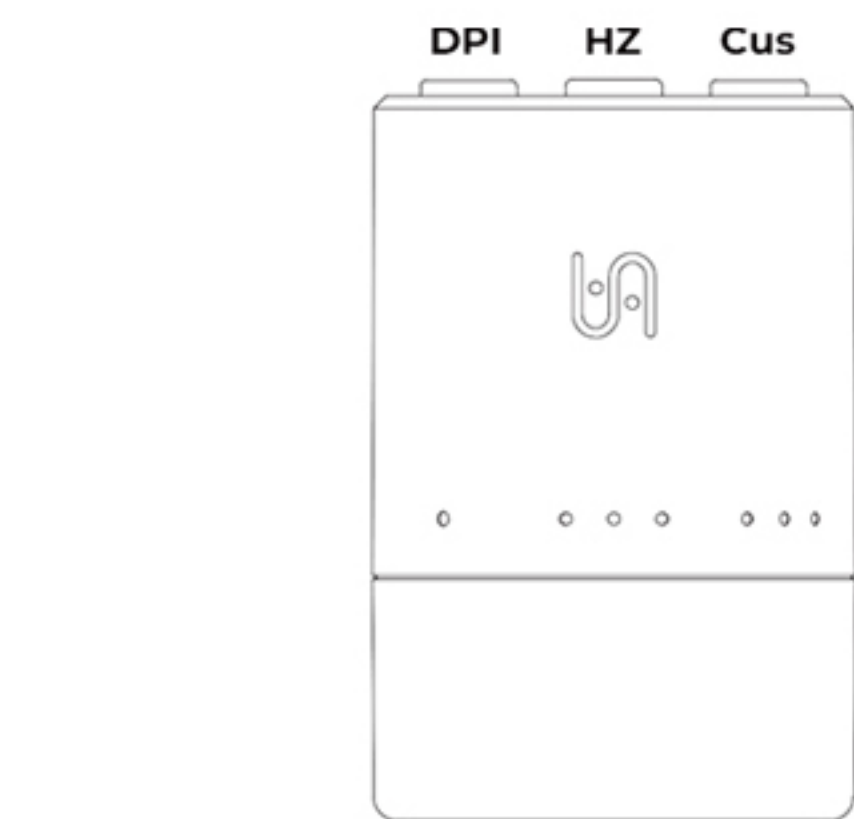
低電量提醒
DPI 紅燈閃爍：電量低於 10%，請充電。

設備名稱： Equipment name	滑鼠					
型號（型式）： Type designation (Type)	NP-025 V3 Wireless, NP-025 V3 R Wireless, NP-025 V3 P Wireless, NP-025 V3 B Wireless, NP-025 V3 G Wireless, NP-025 V3 GP Wireless, NP-025 V3 LG Wireless, NP-025 V3 LC Wireless, NP-025 V3 TO Wireless, NP-025 V3 AQ Wireless, NP-025 V3 LR Wireless, NP-025 V3 LG Wireless, NP-025 V3 R Wireless					
單元 Unit	限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛Lead (Pb)	汞Mercury (Hg)	鎘Cadmium (Cd)	六價鉻Hexavalent chromium (Cr ^{VI})	多溴聯苯Polybrominated biphenyls (PBB)	多溴二苯醚Polybrominated diphenyl ethers (PBDE)
上下蓋	○	○	○	○	○	○
滾輪	○	○	○	○	○	○
	○	○	○	○	○	○
螺絲	○	○	○	○	○	○
連接線	○	○	○	○	○	○
印刷電路板	○	○	○	○	○	○
備考1. “超出0.1 wt %”及“超出0.01 wt %”係指限用物質之百分比含量超出百分比含量基準值。 Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.						
備考2. “○”係指該項限用物質之百分比含量未超出百分比含量基準值。 Note 2: “○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.						

- 置換可能影響安全防護的錯誤型式的電池（例：在某些鋰電池類型的情形下）；
- 電池丟入火爐或烤箱中，或將電池作可能導致爆炸的機械擠壓或切割；
- 電池置於可能導致爆炸或可燃性液體或氣體洩漏的高溫環境中；且
- 電池承受可能導致爆炸或可燃性液體或氣體洩漏的極度低氣壓。

- 取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。
- 低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。
- 前述合法通信，指依電信管理法規定作業之無線電通信。
- 低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

規格: 2.4G無線滑鼠
工作頻率: 2402 – 2480 MHz
調變方式: GFSK



Please go to <https://vcc.vaxee.co> to configure the full mouse settings.

Cus Button
You can save up to 3 personal profiles for quick switching during gameplay.
If not customized, the following 3 default modes are available:
Competitive Mode / 400 DPI / 4000 Hz / 0 ms
Standard Mode / 400 DPI / 1000 Hz / 0 ms
Competitive Mode / 400 DPI / 8000 Hz / 0 ms

DPI Button
● 400 ● 800 ● 1600 ● 3200

HZ Button
● ○ ○ 500Hz
○ ● ○ 800Hz
○ ○ ● 1000Hz
● ● ○ 2000Hz
● ● ● 4000Hz

Hz + Cus Button : Battery Check

Below 49% : ● ○ ○
50-75% : ● ● ○
76-100% : ● ● ●

Low Battery Alert
Flashing red DPI light: Battery is below 10%, please charge.

Regulatory

FCC Approval

This device 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 the 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 into 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.

FCC E232

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

15.105

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This device 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 the 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:

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per FCC rules, Part 15.105

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- Increase the separation between the equipment and receiver.
- Connect the equipment into 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.

The device is designed to comply with the limits for equipment to RF energy set by the Federal Communications Commission (FCC) of the United States, Industry Canada (IC) of Canada, and the regulating agencies of other countries.