

Acer System

使用指南/User Guide



本型式係 P03-665、N30-100 機種

P03-665、N30-100 Series

產品名稱：個人電腦

Product name : Personal Computer

產品型號：D25U1、D25U2

Product models : D25U1、D25U2

使用方向：垂直與桌面

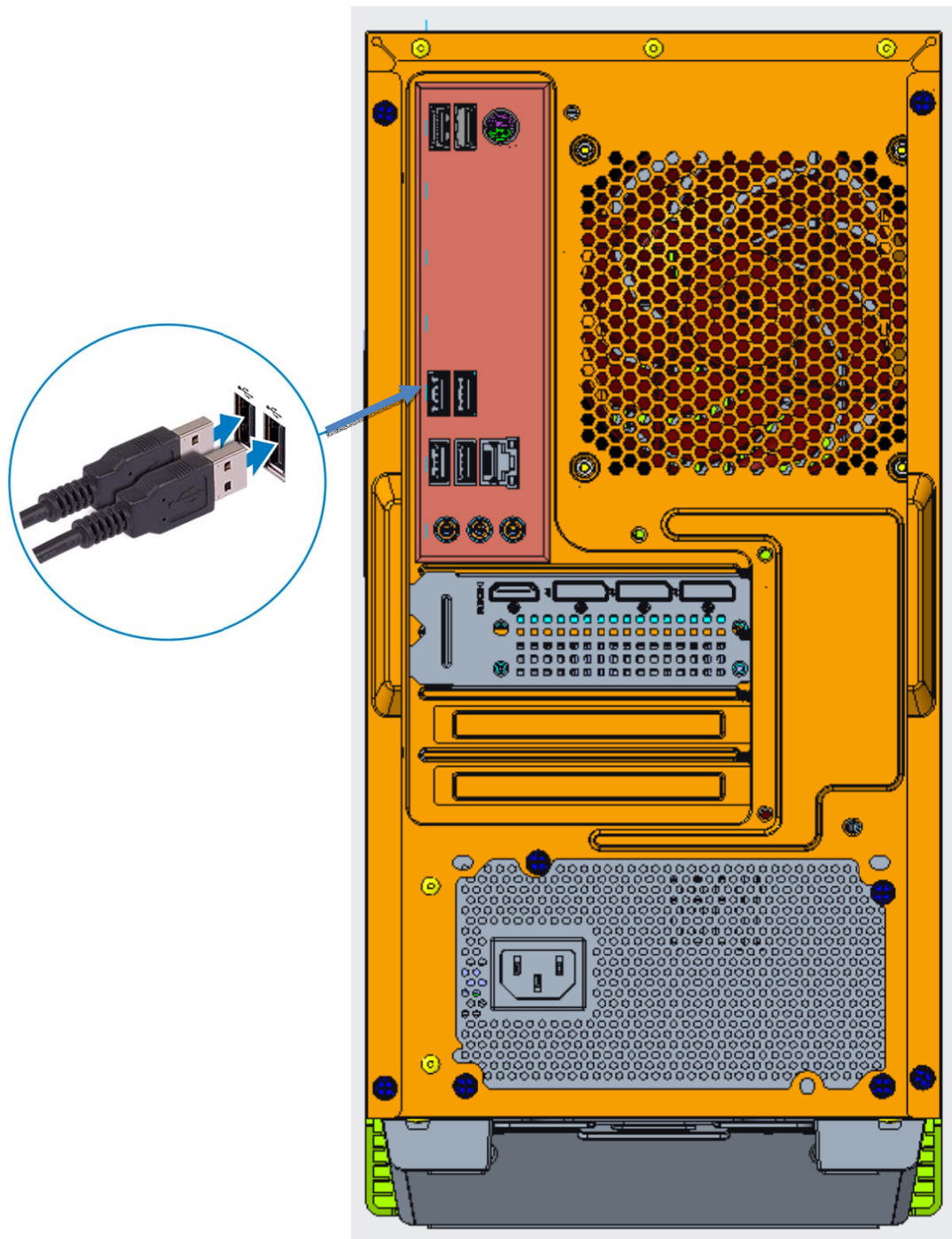
Usage orientation : Vertical and on the desktop

(使用環境溫度：40°C)

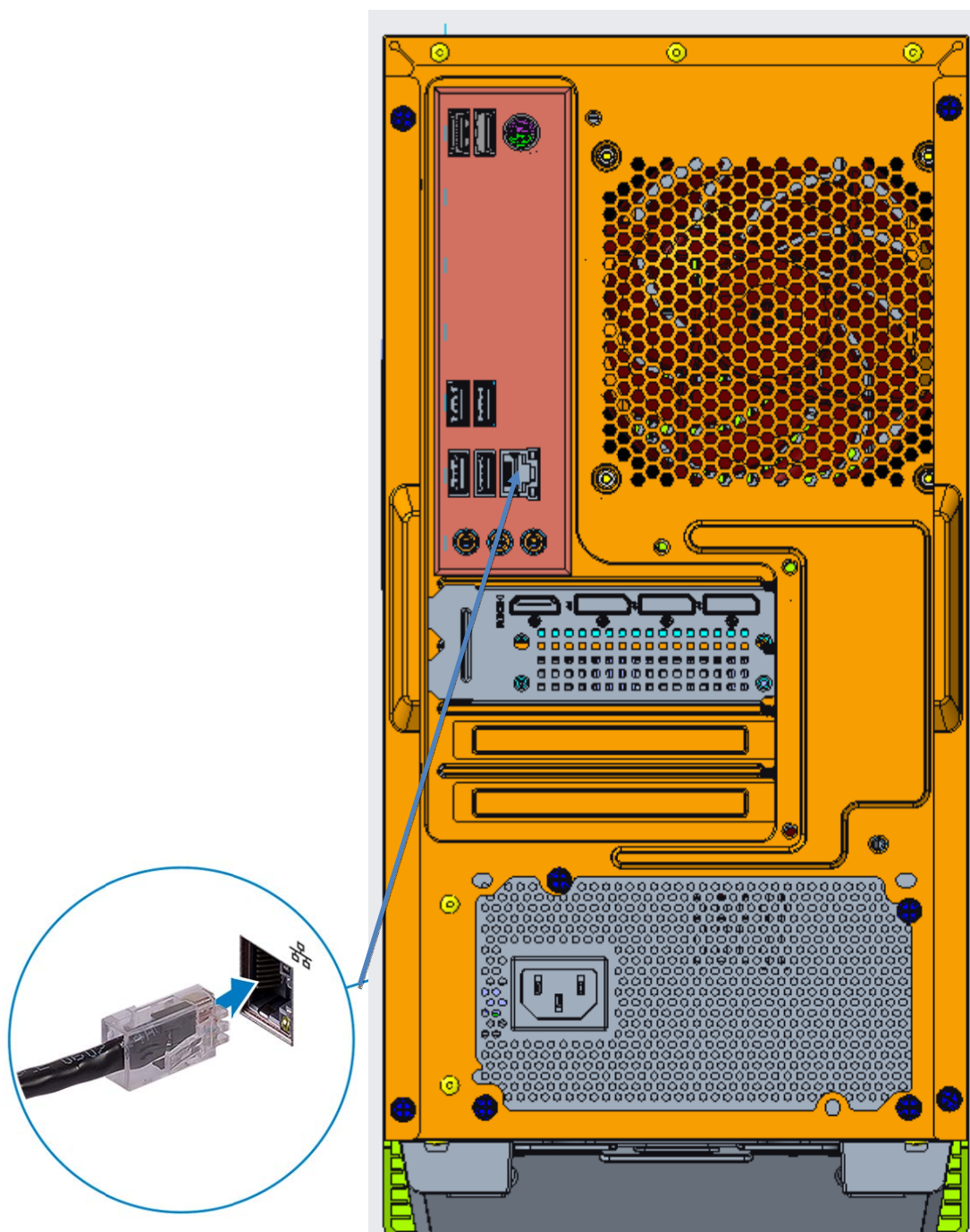
(Operating environment temperature : 40°C)

一、 設定您的電腦/ Setup your Computer.

1. 連接鍵盤與滑鼠/Connect the keyboard and mouse.



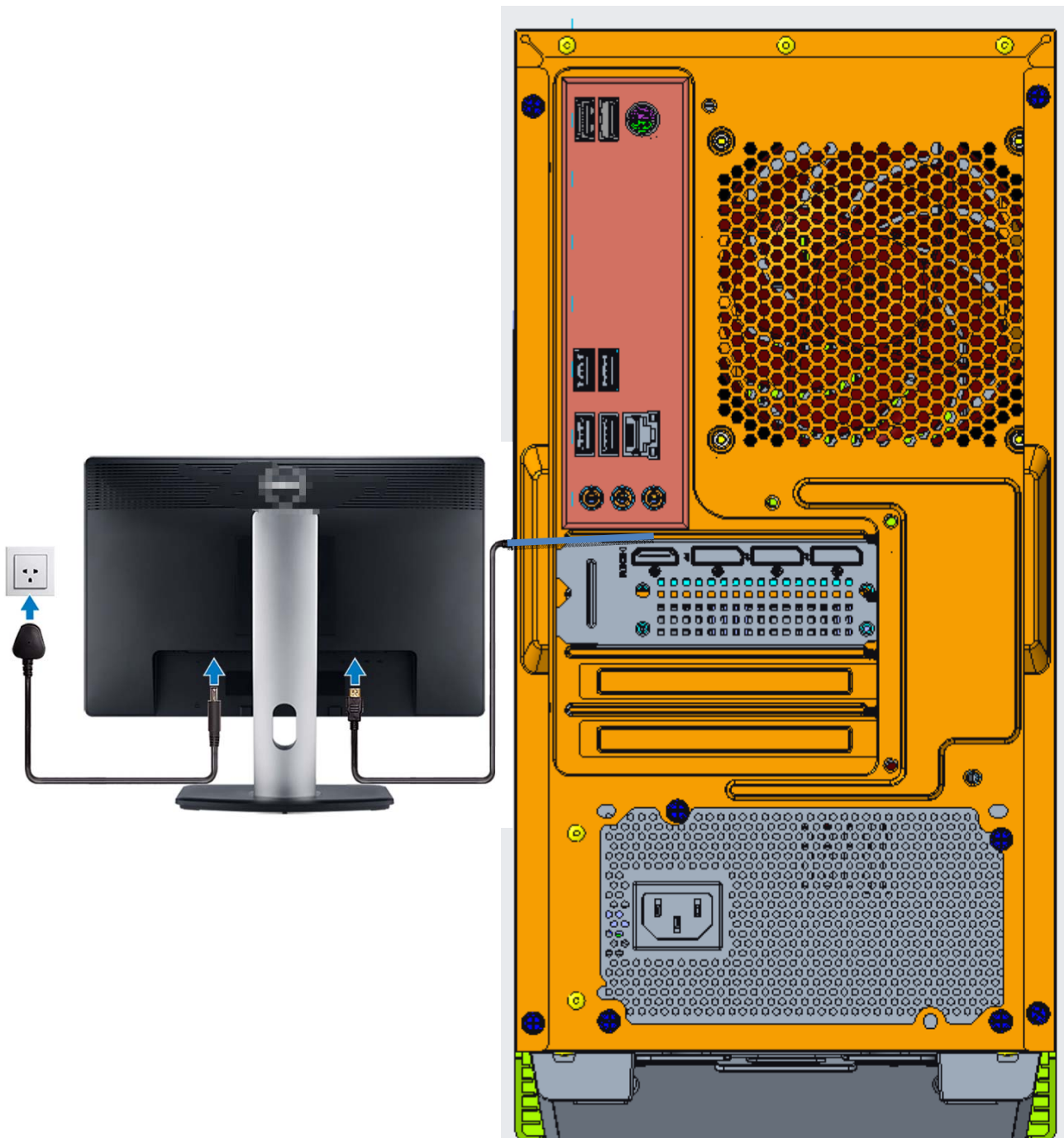
2. 使用網路連接至網路/Use a wired network connection to connect to the internet.



ⓘ 注意：或者，您也可以連接至無線網路。

ⓘ Note: Alternatively, you can also connect to a wireless network.

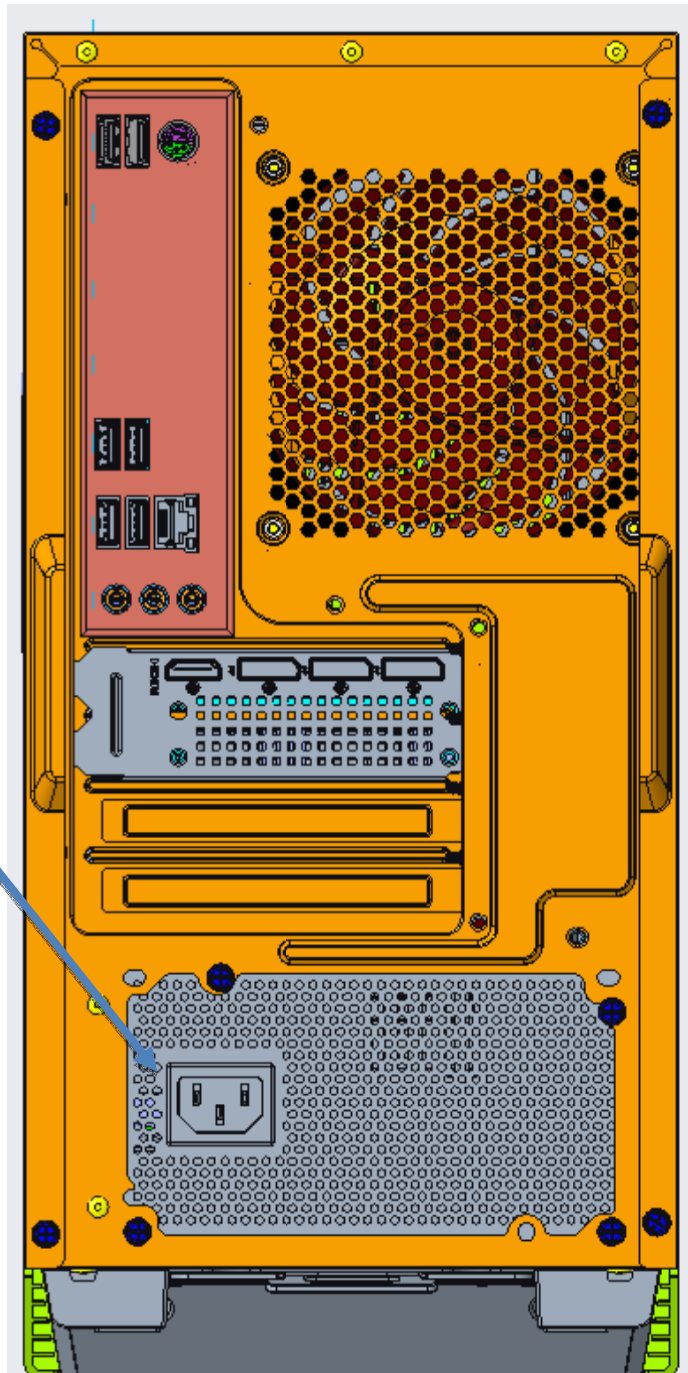
3. 連接顯示器/Connect the monitor.



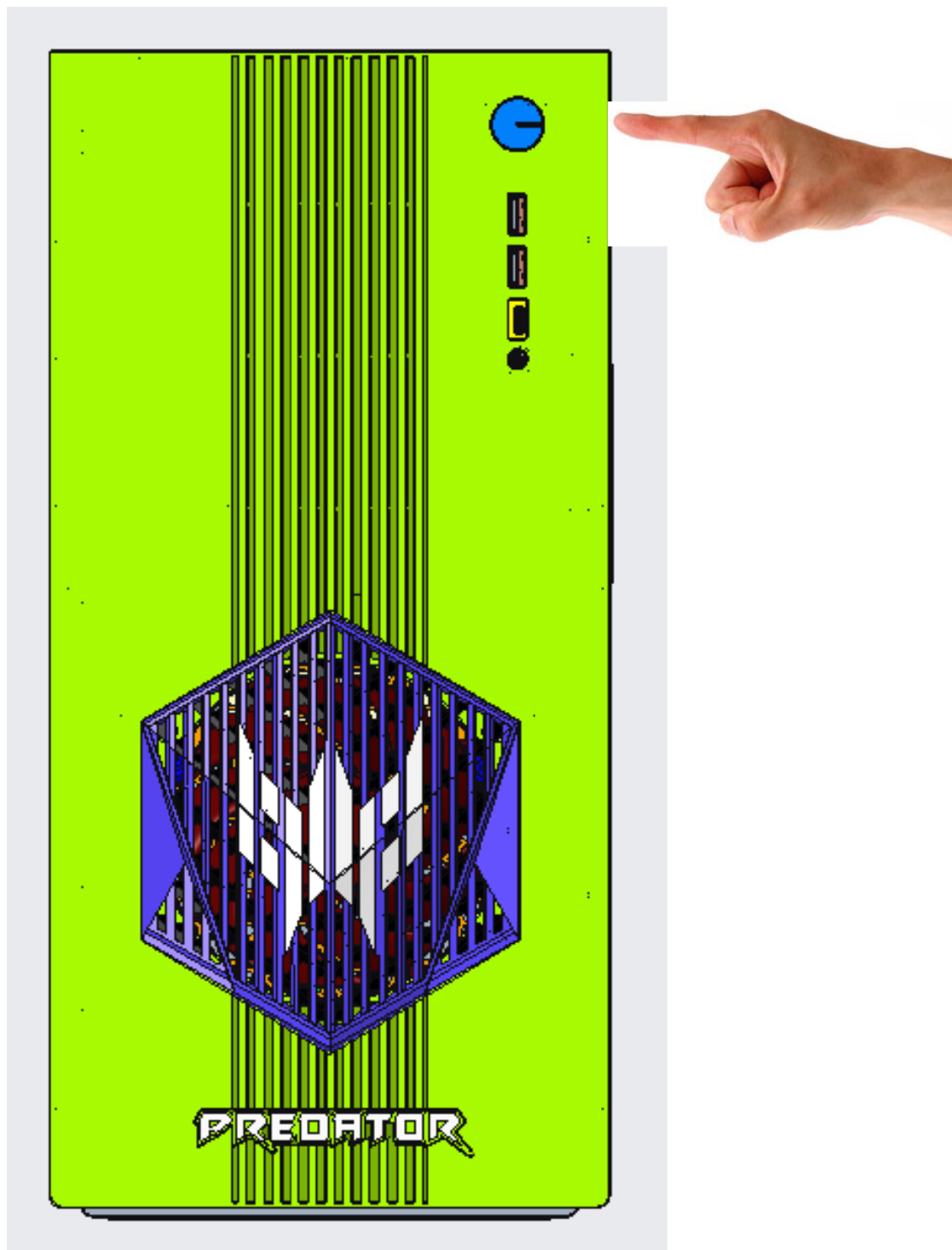
❗ 注意：註：如果您訂購的電腦具有獨立顯示卡，電腦背板上的 HDMI 和顯示器連接埠可能會被蓋住。將顯示器連接至獨立顯示卡上的連接埠。

❗ Note: If your computer is equipped with a dedicated graphics card, the HDMI and display ports on the back panel maybe covered. Connect the monitor to the ports on the dedicated graphics card.

4. 連接電源線/Connect the power cord.



5. 按下電源按鈕/Press the power button.



二、 完成 Windows 設定/Complete Windows Setup.

➤ 依畫面上的說明完成設定。進行設定時，建議您：

- 連線到網路以進行 Windows 更新。

註：如果您要連線至安全的無線網路，請依提示輸入密碼以存取無線網路。

- 如果已連接至網際網路，請登入或建立 Microsoft 帳戶。

- 在支援與保護畫面中，輸入您的詳細連絡資料

Follow the on-screen instructions to complete the setup. During setup, it is recommended that you:

- Connect to the internet to perform Windows updates.

Note: If connecting to a secure wireless network, enter the password when prompted to access the wireless network.

- If connected to the internet, sign in or create a Microsoft account.
- On the Support and protection screen, enter your contact details.

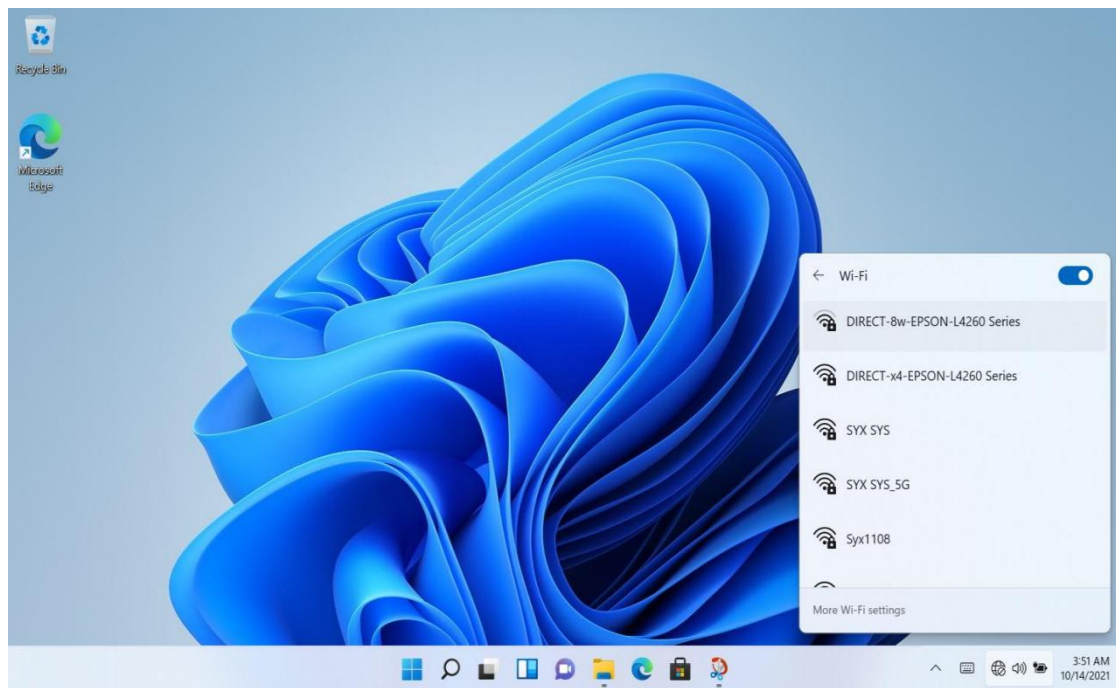
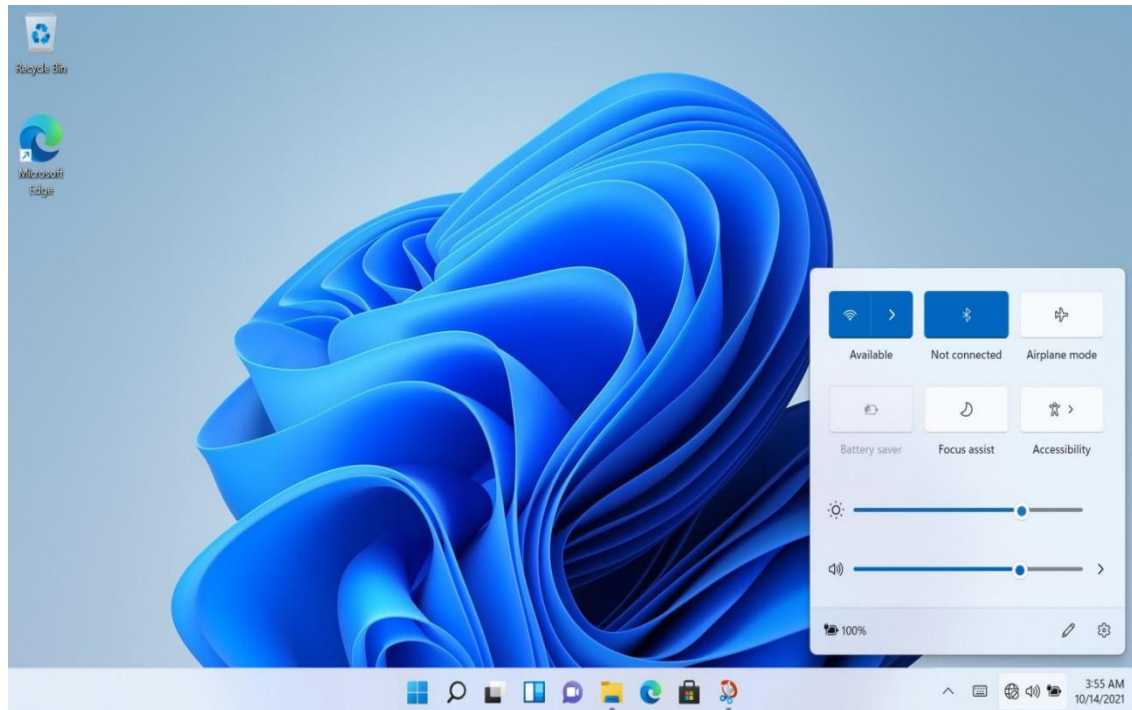
1.WIFI 連接/WIFI Connection:

➤ 點擊右下角的網路圖示彈出對話框，然後選擇 WIFI 連接選項。

Click the network icon in the lower-right corner to open the dialog box, then select the WIFI connection option.

➤ 彈出 WIFI 熱點選擇框後，選擇相應的 WIFI 熱點並輸入密碼進行連接。

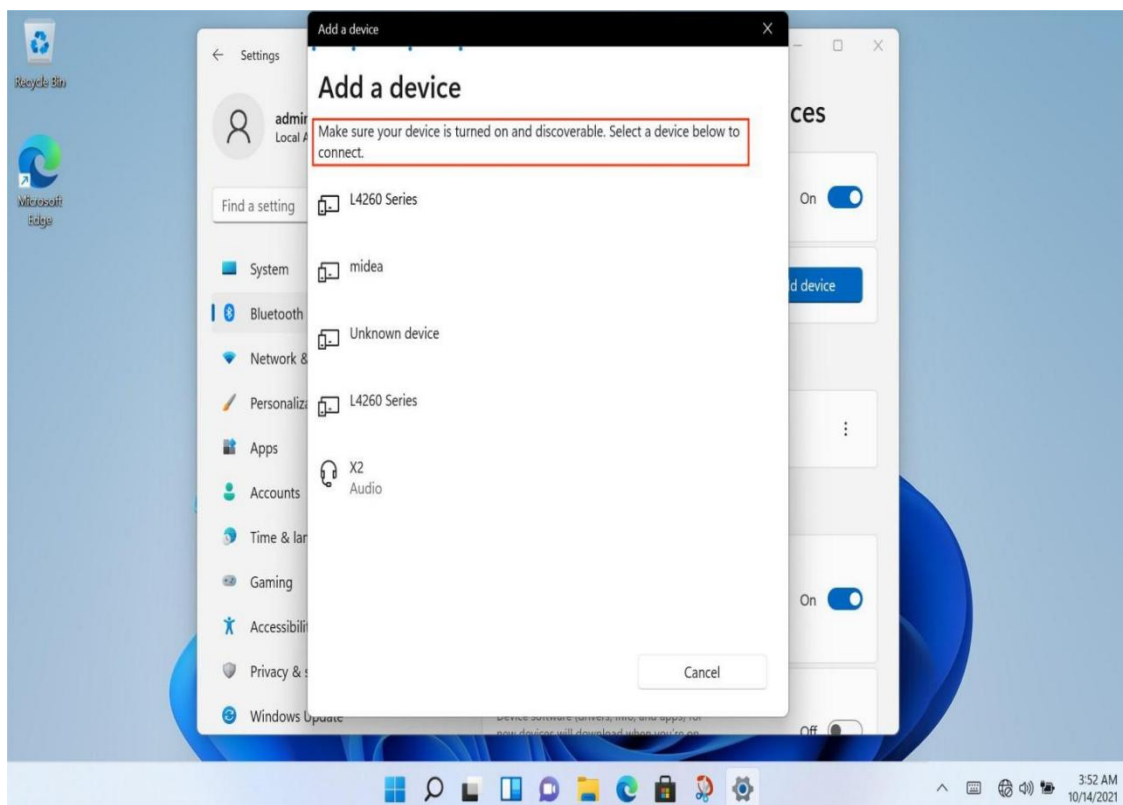
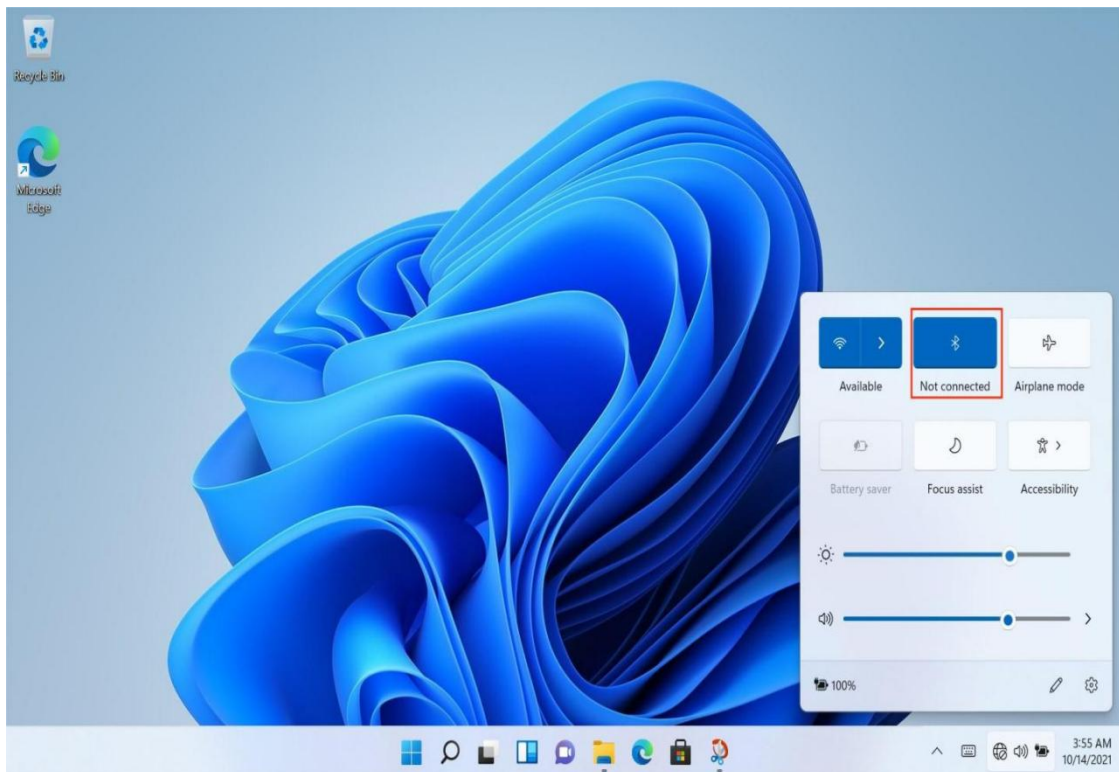
After the WIFI hotspot selection box appears, choose the appropriate WIFI hotspot and enter the password to connect.



2. 藍牙連接/Bluetooth Connection :

- 點擊右下角的圖示彈出對話框，然後選擇藍牙連接選項;

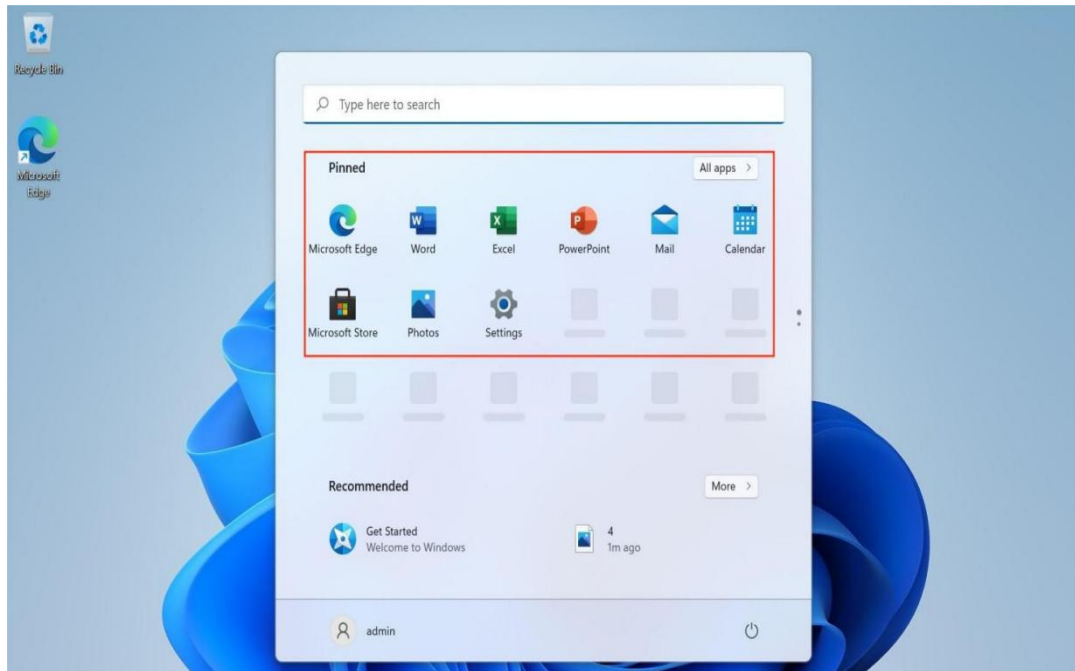
Click the icon in the lower-right corner to open the dialog box, then select the Bluetooth connection option.



3.應用程式選擇介面/Application Selection Interface :

- 啟動並進入 WIN11 主介面，點擊圖形，打開相應的應用程式。

Launch and enter the WIN11 main interface, click the  graphic to open the corresponding application.

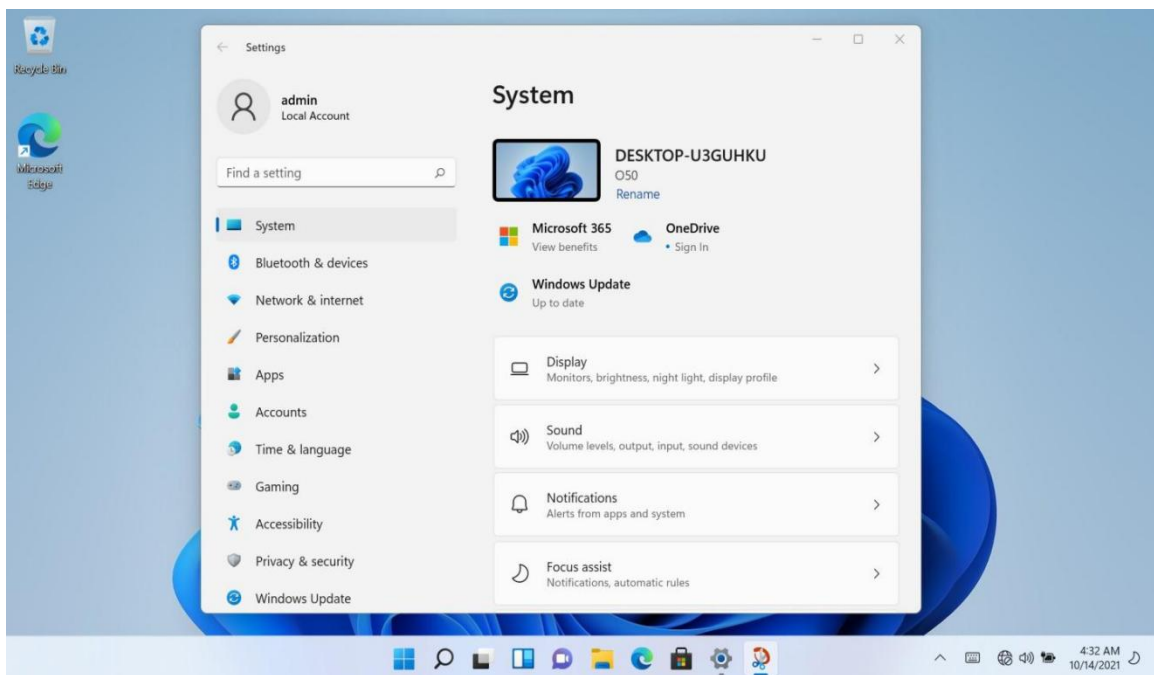
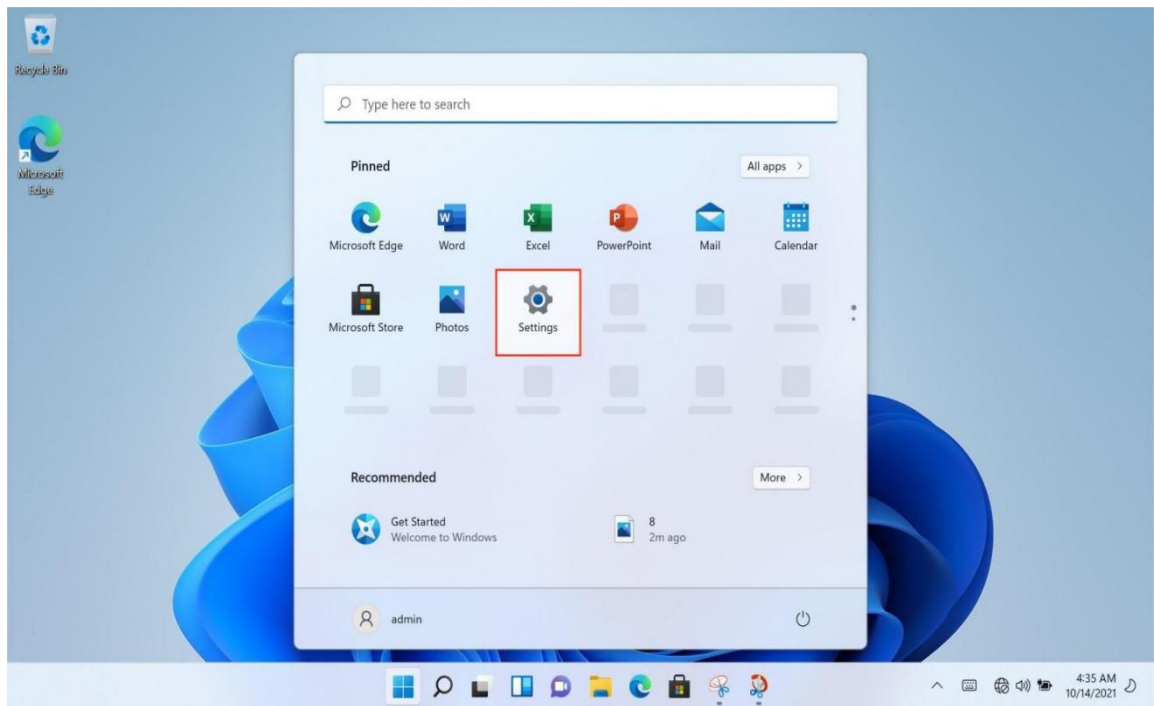


4.設置/Settings :

- 單擊桌面設置圖示進入設置選項/Click the desktop settings icon to enter the settings options.

您可以更改設置，如 WIFI、藍牙、個性化、應用程式、帳戶、時間和語言、遊戲、無障礙、隱私和安全應用等。

You can change settings such as WIFI, Bluetooth, personalization, applications, accounts, time and language, gaming, accessibility, privacy and security applications, etc.



三、 基本故障排除/Basic Troubleshooting

1.不開機/No Power :

按下電源按鈕，觀察前側開機指示燈是否亮起。如果開機指示燈不亮，則表明機器沒開機，需檢查電源適配器 AC 端和 DC 端是否插好。

Press the power button and observe if the front power indicator lights up. If the power indicator does not light up, it indicates that the machine is not powered on. Check if the AC and DC ends of the power adapter are properly connected.

2.顯示幕不亮/Display Not Working :

按下電源按鈕後，前側的開機指示燈會亮起，但外接顯示幕不會亮起,檢查外接顯示器和連接線是否連接 OK。

After pressing the power button, the front power indicator lights up, but the external display does not. Check if the external display and connecting cables are properly connected.

3.無聲音/No Sound :

電腦耳機沒有聲音(此電腦沒有內置喇叭)。檢查機器是否處於首日靜音狀態，加大系統音量看是否恢復。

There is no sound from the computer headphones (this computer does not have built-in speakers). Check if the machine is in mute mode and increase the system volume to see if it restores.

附錄 A: 產品規格及輸出入埠說明

Appendix A: Product Specifications and Input/Output Port Description

作業平臺/Operating Platform

- Intel™ 處理器/Intel™ processor

系統記憶體/System Memory

- 最高32GB記憶體，使用兩個記憶卡模組

Maximum 32GB memory, using two memory card modules

儲存系統/Storage System

- M.2 SSD
- HDD

通訊功能/Communication Functions

- 區域網路：Gigabit乙太網路,具備網路喚醒(WOL)功能速率(10/100/1000Mbps)
- 無線網路：802.11a/b/g/n/ac

Local Area Network: Gigabit Ethernet with Wake-on-LAN (WOL) function, speed (10/100/1000Mbps)

Wireless Network: 802.11a/b/g/n/ac

電源系統/Power System

- 電源輸入/Power Input:

D25U1, D25U2:AC 100~240V, 50/60Hz, 10-5A

操作環境/Operating Environment:

- 溫度/Temperature：

- 操作中：5 °C 至40 °C /During operation: 15% to 80%

- 非操作中：-20 °C 至 60 °C /During non-operation: 10% to 90%

- 濕度 (非冷凝狀態)/Humidity (non-condensing):

- 操作中： 15% 至 80% /During operation: 15% to 80%

- 非操作中： 10% 至 90% /During non-operation: 10% to 90%

*****Type-C Port 規格(前置)/Type-C Port Specifications (Front)**

資料傳輸(R/W)：USB 3.2 GEN1 (5Gbps)(5V/0.9A)

Data Transmission (R/W): USB 3.2 GEN1 (5Gbps) (5V/0.9A)

或者Type-C連接埠(5V/0.9A)

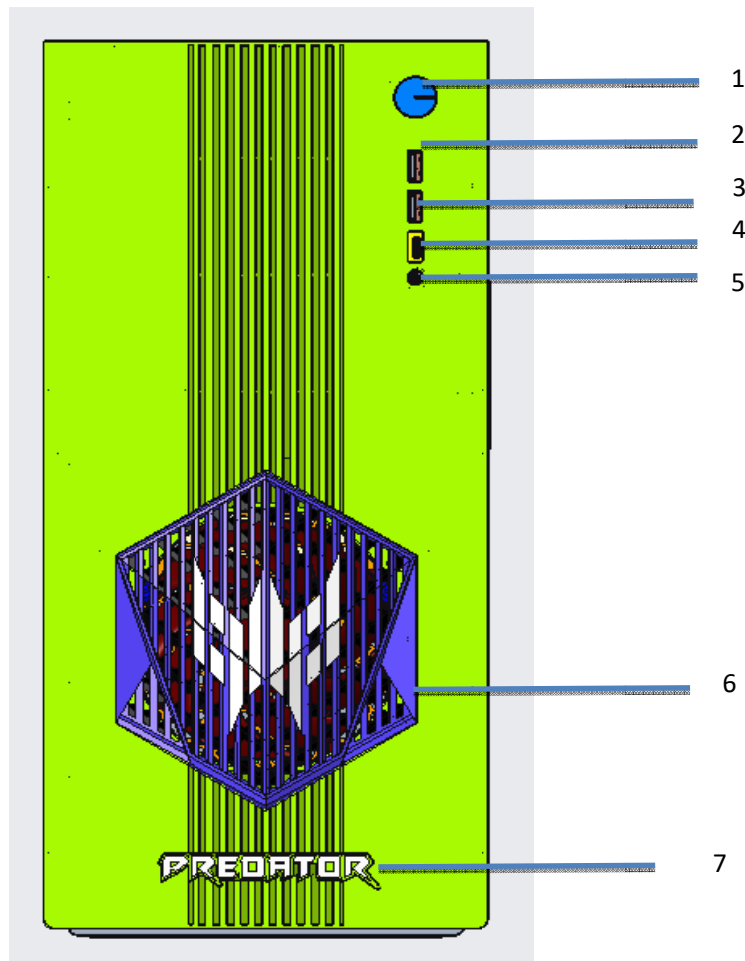
Or Type-C port (5V/0.9A)

*****連接埠規格(後置)/Port Specifications (Rear)**

USB 3.2 GEN1 (5Gbps) 連接埠(5V/0.9A) /USB 3.2 GEN1 (5Gbps) port (5V/0.9A)

USB 2.0連接埠(5V/0.5A) / USB 2.0 port (5V/0.5A)

I/O簡介



1. 電源按鈕(含診斷LED)

Power button (including diagnostic LED)

2. USB 3.2GEN1 (5Gbps) (5V 0.9)連接埠

USB 3.2 GEN1 (5Gbps) (5V 0.9) port

3. USB 3.2 GEN1 (5Gbps) (5V 0.9)連接埠

USB 3.2 GEN1 (5Gbps) (5V 0.9) port

4. USB 3.2 Gen1 (5Gbps) Type-C (5V 0.9)連接埠

USB 3.2 Gen1 (5Gbps) Type-C (5V 0.9) port

5. 通用音效插孔連接埠

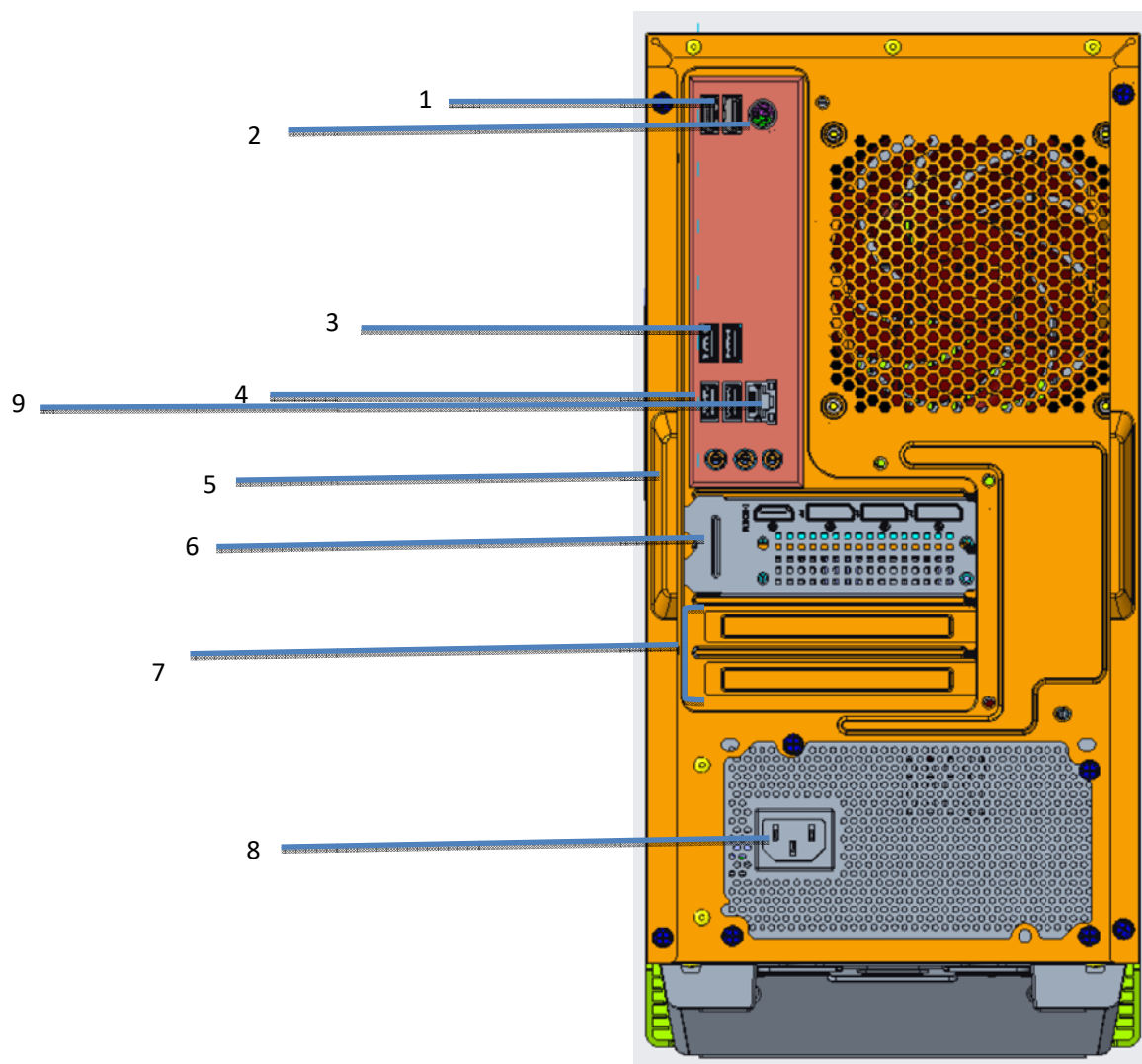
Universal audio jack port

6. 商標

Trademark

7. 商標

Trademark



1. USB2.0*2 (5V 0.5)高速 USB 介面連接埠/
USB2.0*2 (5V 0.5A) High-Speed USB Interface Ports
2. PS/2 連接埠/ PS/2 Port
3. USB2.0*2 (5V 0.5)高速 USB 介面連接埠/
USB2.0*2 (5V 0.5A) High-Speed USB Interface Ports
4. USB3.2*2 Gen 1 (5 Gbps) (5V 0.9)連接埠/
USB3.2*2 Gen 1 (5 Gbps) (5V 0.9A) Ports
5. 音訊輸入輸出介面 (Line in/Line out/Mic in) /
Audio Input/Output Interfaces (Line in/Line out/Mic in)
6. 一個影像連接埠 (HDMI 2.1/Displayport 1.4a *3)
- HDMI 2.1 : 最高 4096x2160 (60 Hz)

- DisplayPort 1.4a (HBR3) : 最高 5120x3200 (60 Hz)

One Video Interface Port (HDMI 2.1/DisplayPort 1.4a *3)

- HDMI 2.1: Maximum resolution of 4096x2160 (60 Hz)
- DisplayPort 1.4a (HBR3): Maximum resolution of 5120x3200 (60 Hz)

7. 二個擴充卡插槽/Two Expansion Card Slots

8. 安全纜線插槽/Security Cable Slot

9. RJ-45 乙太網路連接埠 (10/100/1000 Mbps)