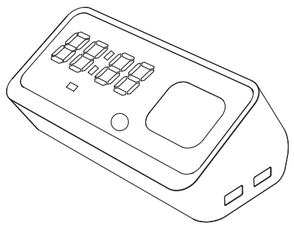
Triple Display USB-C Docking Station

User Guide



PU1201

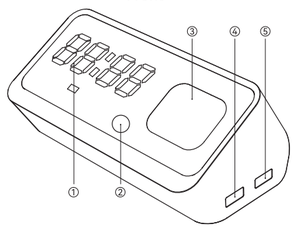
Thanks for purchasing this product. Please read this User Guide thoroughly before using this product and retain it for future reference.

Package Contents
Produktabbildung / Contenu du colis / Contenidos del Paquete / Incluso nella confezione / 同梱物 / 包裝內容

Main Unit x1
User Manual x1
USB-C to USB-C Cable x1
AC Charging Cable x1

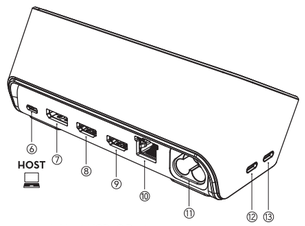
Product Diagram
Produktabbilung / Description du Produit / Diagrama del producto / Schema del Prodotto / 製品図 / 產品示意圖

Front



1. LED screen
2. Touch Button
3. LCD Screen
4. USB-A 3.2 Gen 2 (10Gbps)
5. USB-A 2.0

Back



6. Host USB-C Port
7. DP (4K@60Hz)
8/9. HDMI (4K@60Hz)
10. RJ45 1000Mbps
11. AC Input
12/13. USB-C 3.2 Gen 2 (10Gbps) / Shared 30W

Specifications EN

Interface	Specifications
DP	HDMI 4K@60Hz(Max.)
HDMI 1/2	HDMI 4K@60Hz(Max.)
USB-C	USB 3.2 Gen 2 (10Gbps) / Shared 30W
USB-A	USB 3.2 Gen 2 (10Gbps)
USB-A 2.0	USB 2.0 (480Mbps)
RJ45	10/100/1000Mbps
AC Input	AC 100V-240V, 50/60Hz 2.0A

How to Use

Press the button twice: Turns off all connected displays.

Press the button: Switches the display mode.

Press and hold the button: Powers off the docking station.

Press three times in a row: Reset settings

We strongly recommend that you connect this product to a Wi-Fi network to access its full functionality.

Please follow the on-screen prompts to complete the Wi-Fi connection.

Note
Hinweis/ Remarque/ Nota/ Nota/ご注意 / 注意事項

1. Due to the limited bandwidth of the USB-C port on the device, the resolution and refresh rate may vary when connecting 1, 2, or 3 external displays. Please refer to the display for details;
2. Please use standard certified HDMI-to-HDMI and DisplayPort-to-DisplayPort cables to connect the Docking Station to your monitor. Do not use USB-C-to-HDMI, HDMI-to-Display-Port or other adapter cables.
3. If you encounter abnormal display issues such as screen flickering, black screens etc., please contact our customer service with the exact model names of your computer and monitor, as well as the model and serial number (SN) of this Docking Station.
4. Privacy Protection Notice: Any partial information requested is used solely for troubleshooting purposes. We will not collect, store or disclose your personal data for any other purpose.

The interface is subject to periodic updates; the images are for reference only.

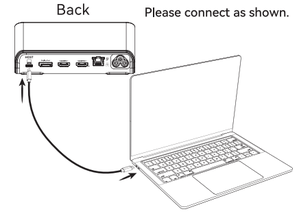
Especially important
Besonders wichtig/ Particulièrement important/ Especialmente importante/ Particolarmente importante/特に重要 / 特別重要

1. To use the external display function, the USB-C port on your host device (laptop, tablet, smartphone) must support video output. This includes a full-featured USB-C port, Thunderbolt 3/4/5 port, or USB4 port.
2. If you need to use multi-screen extended mode on macOS devices, please select other products.
3. Due to the limitations of the macOS system, it does not support DisplayPort MST. All external displays will show the same content under macOS (AAA or ABB mode), while the Windows system supports DisplayPort MST and can extend multiple displays (ABC mode).
4. Due to limitations on the number of supported external displays imposed by computer processors, some devices only support two external displays. If the displays do not function properly, please first check the processor parameters, or test the function with your laptop lid closed.

Connection

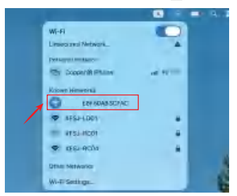
Back

Please connect as shown.



Weather Configuration Steps

1. Use the included C-C cable to connect the computer's USB-C port (Full-Featured USB-C, Thunderbolt 3/4/5 or USB4) to the device Host port marked Host/Laptop.



2. Power on the device. Search for the corresponding Wi-Fi on your computer:
WiFi: XXXXXXXXXX
Password: XXXXXX



3. Configuration page pops up automatically after Wi-Fi connection. If not, enter **192.168.4.1** in browser address bar to access the page.
4. Select local Wi-Fi and enter password to finish setup.



5. Weather, location and time will display synchronously on device screen after successful configuration.

FCC warning

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

Note: 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.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

規格 TW

介面	規格
DP	HDMI 4K@60Hz(Max.)
HDMI 1/2	HDMI 4K@60Hz(Max.)
USB-C	USB 3.2 Gen 2 (10Gbps) / Shared 30W
USB-A	USB 3.2 Gen 2 (10Gbps)
USB-A 2.0	USB 2.0 (480Mbps)
RJ45	10/100/1000Mbps
AC Input	AC 100V-240V, 50/60Hz 2.0A

如何使用

雙按: 關閉所有已連接的顯示器
單按: 切換顯示模式
長按: 關閉擴充基座電源
連續按三下: 還原設定

我們強烈建議您將本產品連接至Wi-Fi網路，以完整使用所有功能。
請依照產品畫面的指示完成Wi-Fi連接設定。

畫面顯示內容可能會隨時更新。圖片僅供參考。

Note
Hinweis/ Remarque/ Nota/ Nota/ご注意 / 注意事項

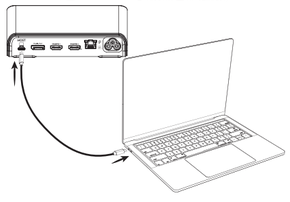
1. 由於裝置上 USB-C 連接埠的頻寬有限，連接 1、2 或 3 個外部顯示器時，解析度和更新率可能會有所不同。詳情請參考顯示器說明；
2. 請使用標準認證的 HDMI 轉 HDMI 和 DisplayPort 轉 DisplayPort 連接線將擴充座連接到您的顯示器。請勿使用 USB-C 轉 HDMI、HDMI 轉 DisplayPort 或其他轉接線。
3. 如果您遇到螢幕閃爍、黑屏等顯示異常問題，請聯絡我們的客服，並提供您的電腦和顯示器的確切型號，以及此擴充座的型號和序號 (SN)。
4. 隱私權保護聲明: 我們僅出於故障排除目的收集、儲存或揭露您的個人資料。

Especially important
Besonders wichtig/ Particulièrement important/ Especialmente importante/ Particolarmente importante/特に重要 / 特別重要

1. 若要使用外接顯示器功能，您的主機裝置 (筆電、平板、智慧型手機) 的USB-C埠必須支援影像輸出。例如: 全功能USB-C埠、Thunderbolt 3/4/5 埠、USB4埠。
2. 由於macOS系統的限制，本產品macOS環境下不支援MST功能。所有外接顯示器皆會顯示相同內容 (AAA或ABB模式)；而Windows系統支援MST功能，可實現多顯示器擴展顯示 (ABC 模式)。
3. 若您需在搭載macOS的裝置上使用多螢幕擴展模式，請選擇支援此功能的其他產品。
4. 由於電腦處理器可支援的外接顯示器數量有所限制，部分裝置最多僅支援2台外接顯示器。因此若顯示器無法正常運作，請先確認處理器的規格，或是在闔上筆電上蓋的狀態下進行測試。

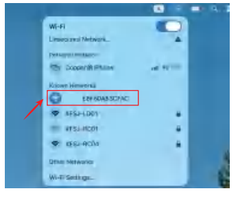
連結

背面　　請按照圖示連接。



天氣設定步驟

1. 使用附贈 C-C 線，連接電腦 USB-C 介面 (全功能 USB-C、雷電 3/4/5、USB4) 至設備標註 Host / 筆記本的 Host 介面



2. 開啟設備電源，於電腦搜尋對應無線網路:
WiFi: XXXXXXXXXX
Password: XXXXXX



3. 連線後自動彈出設定頁面，若未彈出，瀏覽器輸 **192.168.4.1** 進入頁面
4. 選擇區域無線網路，輸入密碼完成設定



5. 設定成功後，設備螢幕同步顯示天氣、定位與時間

Made in China

尺寸：65*120mm
材质：105g铜版纸 四色印刷 双面印刷 骑马订