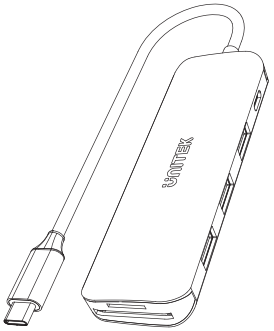
uHUB P5+
USB-C Hub for 3-Port Expansion With
Card Readers & USB PD 100W

User Manual

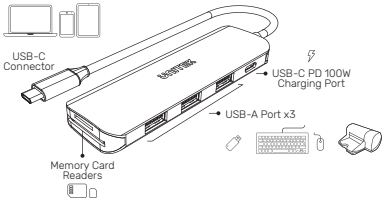


This manual provides an introduction and details of this USB-C Multi-Port Hub. However, the information in this document is subject to change from time to time without notice, no guarantee can be given to the correctness of its contents, and makes no representations of product warranty.

Product Overview

This hub allows you to expand to and connect with various appliances like memory cards, flash drives, USB printer and scanners, USB gadgets to your USB-C devices. With 100W USB Power Delivery, this hub not just take care of the downstream appliances but also the upstream device, to provide sufficient and stable charging.

Features



- 3 USB-A ports for easy expansion. With USB3.1 Gen1 specification, the data transfer rate up to 5Gbps. Backward compatible with USB2.0/1.1.
- With the USB-C Power Delivery (USB PD) port, supporting maximum 100W/20V5A charging to your upstream computer including MacBook Pro 2019.
- USB PD power actual output depends on your power adapter.
- With the memory card readers, supporting both 24mm size and 11mm size memory card simultaneously, with SDHC / SDXC specification up to 2TB capacity.
- USB-C connector allows you to connect with USB-C equipped computer, tablet and smartphone for data sync (the USB-C port on your device requires data transfer function).
- Rapid charging with BC1.2 technology, provides up to 5V1.5A of power per each USB-A port.
- Plug and play, no drive required.

FAQ

1.) Why the charging time by PD hub is vary each time?

a. The upstream device (e.g. laptop) will auto-adjust the power input based on the battery level.

b. The number of peripheral devices will affect the charging rate. It is recommended to unplug some of the devices when the battery level is low.

2.) Why it can't reach the data transfer speed of USB3.1 Gen1?

This product passed rigorous testing. Under normal situations, it can read and write with the speed of USB3.1 Gen1 (5Gbps). Please make sure your host (computer) supports USB3.1 Gen1 specification. Otherwise, there will be a corresponding speed of either USB2.0 or USB1.1 only.

3.) Why my USB devices can't be recognized by the product?

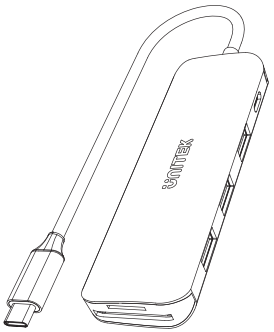
It is recommended to plug in the power supply when using high power-consuming devices or plug in the USB-C PD to ensure there is enough power.

Note

1. Do not disassemble this hub or expose it to humidity or high-temperature environments as direct sunlight.
2. Improper using, disassembling, or any other operation that does not follow this instruction will result in damage to your devices or this hub. We will not abide by any compensation or maintenance responsibility under this circumstance.
3. When you transfer data from other USB devices, you would better not unplug the adapter until the data transfer is completed, otherwise the transmission will be interrupted for a few seconds. Please eject your adapter or the devices connecting to this adapter properly before unplug.

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用戶手冊

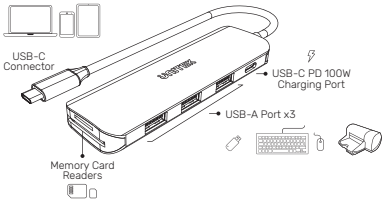


本手冊提供「uHUB P5+ (USB–C Hub for 3–Port Expansion With Card Readers & USB PD 100W)」（「此產品」）之介紹及功能說明。請留意，產品資料有可能會隨著時間而有所更改，與本手冊中的內容或會有所出入，恕不另行通知，並且不構成產品保用的保證事項。

產品簡介

此產品使你可以擴展名連接到各種設備，例如記憶卡、隨身碟，USB打印機和掃描器，USB小裝置等，到你的USB–C電腦設備。借助100W USB Power Delivery，此產品不僅照顧連接上的下行設備，還可以照顧上行電腦，以提供充足且穩定的充電。

產品功能



- 3個USB–A端口，易於擴展。符合USB3.1 Gen1規範，數據傳輸速率高達5Gbps。向下兼容USB2.0 / 1.1。
- 具有USB–C Power Delivery（USB PD）端口，支持對包括MacBook Pro 2019在內的上行設備，最大100W / 20V5A 供電。
- USB PD電源的實際輸出取決於您的電源轉換器。
- 帶記憶卡讀卡器，可同時支持24mm和11mm尺寸的記憶卡，支持SDHC / SDXC規格最高可達2TB容量。
- USB–C接口可讓您連接配備USB–C的電腦，平板電腦和智能手機以進行數據同步（設備上的USB–C端口需有數據傳輸功能）。
- 具有BC1.2快速充電規範，每個USB端口提供5V1.5A電源，能為移動裝置供電。
- 即插即用，無需驅動程序。

常見問題解答

1.）為什麼PD 充電時比較慢或充電功率較少？

答: a. 上行的設備會根據電量的多少會自動調整充電功率，以實現最佳的充電效果。

b. 下行的設備的負載功率及數量，也會影響充電的速度，建議在電量較低時，減少下行大功率的外設裝置連接數量。

2. ）為什麼USB 3.1 Gen1 接口讀寫數據時速度慢？

答: 請您確認一下端口所接的設備是否支援USB3.1 Gen1 ，數據傳輸速度是否可以達到版本標準。否則，產品可能只能夠使用到USB2.0或1.1的規格。

3.）為什麼接入USB設備示能識別，或使用過程中掉線？

答: 可能是由於您的USB設備功率過大而USB接口供電不足造成的，建議在使用該類型產品時接上電源適配器，或者為本產品連接USB–C PD電源，確保供電充足。

注意事項

1. 避免在陽光直射、極高溫、雨水或潮濕的環境下使用此產品，無論時間長短。
2. 任何不當操作、拆開或改裝、未有按照本手冊的指示使用此產品，均有機會導致此產品或你的裝置損毀或故障。在此情況下，本公司將不會就此承擔任何責任或賠償。
3. 使用此產品與USB裝置正進行數據傳輸時，請盡量減少或避免熱插拔，直至數據傳輸完成。我們建議你在執行「安全移除硬件」後，才正確地拔出此產品或連接此產品的裝置。