USB Card Reader
USB3.1 to Standard & Micro memory card
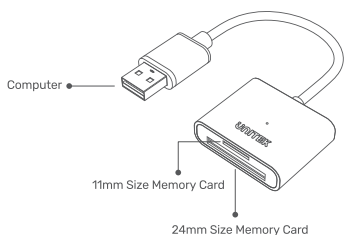
ŪNITEK

User Manual

Product Overview

Thank you for choosing UNITEK product. This card reader is simple to use, without complicated driver installation process. Just plug into your computer, it's ready to use. This card reader has a unique function - read and write dual card simultaneously. It supports SDXC up to 2TB.

Product Image

Computer

11mm Size Memory Card

24mm Size Memory Card

Attention

1. Do not disconnect the card reader while transferring data.

2. Keep properly to avoid dust.

FAQ

1) Why the data transmission is slow while reading and writing?
Please make sure the card reader is connect to USB3.1 Gen1 port (of your computer).

2) Why I can't read the memory card with this card reader after connecting to computer?
Please insert memory card to the card reader first, then connect the card reader to your computer. Besides that, exFAT and FAT format of memory card are recommended.

3) Why the card reader is failed to read & write the memory card?
Please withdraw and re-plug the devices (the cards and card reader) then try again. Furthermore, please make sure all compinents are well-connected.

USB Card Reader
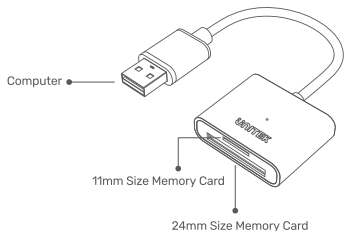USB3.1 to Standard & Micro memory card

ŪNITEK

用戶手冊

產品簡介

尊敬的用戶,感謝您選用此讀卡器,本產品設計小巧簡約而不失時尚,免驅使用,支持熱插撥,即插即用,支持雙卡同時讀寫功能,採用USB3.1 Gen1 5Gbps超高速傳輸,數據處理雙倍效率更快捷。並且支持SDXC/SDHC規範,支持容量高達2TB,充分滿足用戶對大容量數據的讀寫。

產品示意圖

Computer

11mm Size Memory Card

24mm Size Memory Card

注意事項

1.正在進行數據讀寫時不能進行插拔

2.應妥善保存,以防塵埃進入卡槽

常見問題解答

1) 為什麼讀寫數據時速度慢?
答: 請確認上行USB3.1介面是否連接的是電腦USB3.1介面。

2) 不能正確顯示記憶卡盤符?
答: 建議先插入記憶卡,再連接電腦USB介面。另建議記憶卡系統格式為 exFAT或FAT格式,不建議使用NTFS檔格式,否則會影響記憶卡壽命。

3) 記憶卡讀寫數據失敗?
答: 請重新拔出及再插入記憶卡至讀卡器,以及從電腦拔出連接的讀卡器再重 新接連,確認各部件之間正確連接,防止接觸不良。