

OM Digital Solutions Corporation WS-883 Digital Voice Recorder



# **FREEWELL SD Duo Reader Instruction Manual**

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**FREEWELL SD Duo Reader**



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**VIDEO GUIDE**

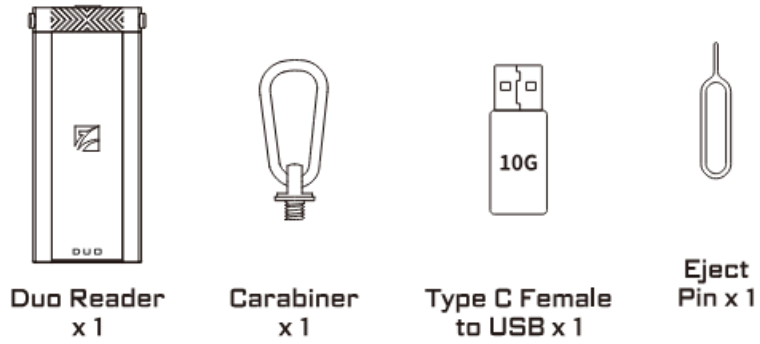


**DIGITAL DOWNLOAD**

## **INTRODUCTION**

The Freewell Duo Reader is a high-efficiency card reader, perfect for photographers and videographers. It reads various card types: UHS-I and UHS-II SD cards (including SDXC, SDHC, SD), and micro SD cards (micro SDXC, micro SDHC, micro SD). Equipped with a Type C port, it allows easy connection to Type-C \smartphones and tablets, facilitating quick data transfer without additional apps.

## **IN THE BOX**



## PRODUCT SPECIFICATION

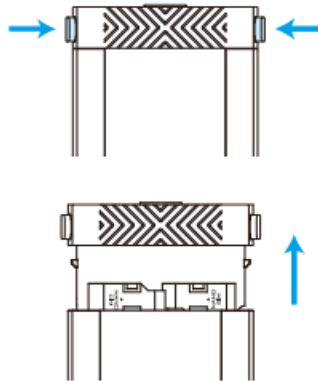
- Dimensions: 143.7 x 57.8 x 26.2 mm
- Weight: 168 grams

## MATERIALS

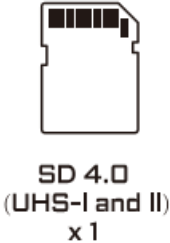
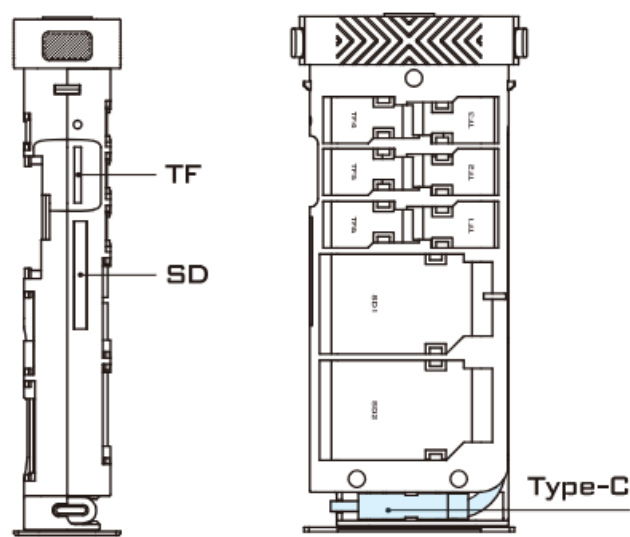
- Body: Aluminium Alloy (AL6063) and Glass
- Components: (PS + ABS)
- Internal: Circuit Board (FR4)

## WIE BENUTZT MAN

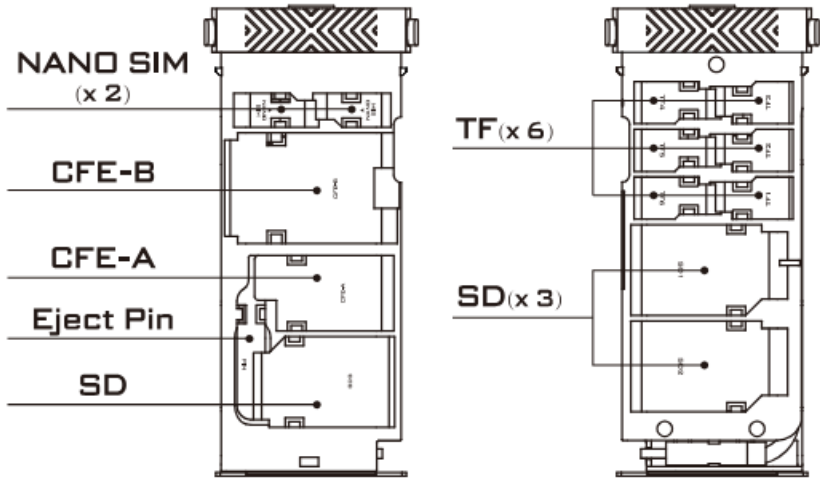
- Accessing your memory card To release the card
- Gently pull outwards to access the memory cards.



READER



CARD SLOTS



## DEVICE CONNECTIVITY AND ADAPTER USE



Equipped with a Type-C port compatible with smartphones and tablets supporting OTG. For desktop computer connections, utilize the provided Type-C to USB-A dedicated adapter. Always ensure the safe ejection of the reader before disconnecting it from any device.

## INSERTING/REMOVING CARD

Insert cards into their respective slots, ensuring proper alignment. Use the ejection pin for SIM cards. To remove, gently press and pull out the card.

## CARD SLOT SPECIFICATIONS AND FEATURES

- SD 4.0 Card Slot: Compatible with SDXC, SDHC cards for read/write functions, this slot handles up to 2TB capacity and offers UHS-II transfer speeds, peaking at 5 Gbps via USB 3.2 GEN1. It's backward compatible with UHS-I, ensuring broad usability. Hot-swappable, it facilitates easy plug-and-play.
- TF 4.0 Card Slot: Supports Micro SDXC, SDHC, SD with similar capabilities and capacities as the SD slot, ensuring consistent performance across card types. Each slot is engineered for ease of use, with no need for driver installations, making the
- DUO READER a versatile and efficient tool for various storage and transfer requirements.
- Enables high-speed reading and writing across SD, TF, supporting multiple drive for each card type to operate simultaneously on your computer.

## SYSTEM AND DEVICE COMPATIBILITY

- Microsoft Windows XP and newer versions
- MAC OS version 10.6.2 and above
- Linux Fedora FC8 and higher
- Android and iPad OS
- All devices adhering to the USB protocol standard

## TECHNICAL SPECIFICATIONS

Powered by a robust main control chip set, comprising GL3590, ASM2362, and GL3231S. It operates on a voltage of DC5V with a standard operating current of 900mA. The device is designed to support a maximum input of DC5V/1.5A, optimizing its performance for efficient reading and writing tasks.

## ENVIRONMENTAL OPERATING AND STORAGE CONDITIONS

Operates effectively within a temperature range of 0-40°C and a humidity range of 10%-90% RH, provided that the conditions are non-condensing. For storage, it can withstand temperatures from -40 to 70°C and a humidity

range of 5%-90% RH, also non-condensing,\ ensuring durability in various environmental conditions.

## CARE AND MAINTENANCE

Store in a cool, dry place. Avoid liquids, dust, and shocks. Clean with a soft, dry cloth.

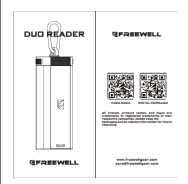
## TROUBLESHOOTING

If unrecognized, check card alignment and USB connection. Restart the computer or try different ports for issues.

## SUPPORT AND WARRANTY

Contact [care@freewellgear.com](mailto:care@freewellgear.com) for assistance.

## Documents / Resources

	<a href="#">FREEWELL SD Duo Reader</a> [pdf] Instruction Manual SD Duo Reader, Duo Reader, Reader
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## References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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