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TELESIN S6-MCR-01

TELESIN S6-MCR-01 High-Speed SD Card Reader Instruction Manual

Model: S6-MCR-01

1. Introduction

This manual provides essential instructions for the safe and efficient operation of your TELESIN S6-MCR-01 High-Speed SD Card Reader. Please read this manual thoroughly before use and retain it for future reference.
The TELESIN S6-MCR-01 is a versatile 2-in-1 device combining a high-speed memory card reader with a durable storage case. It supports various memory card types and offers fast data transfer capabilities for a wide range of devices.

2. Product Overview

The TELESIN S6-MCR-01 features a robust design and multiple functionalities:

- **Ultra High-Speed Data Transfer:** Equipped with a USB 3.1 chip, it achieves transfer speeds of up to 312MB/s.
- **Integrated Storage:** The case can securely hold 2 Nano SIM cards, 4 SD cards, and 6 TF (MicroSD) cards.
- **Dual Card Slots:** Supports simultaneous data transfer from both SD and TF card slots.
- **Wide Compatibility:** Compatible with SD/SDHC/SDXC/MicroSD/MicroSDHC/MicroSDXC memory cards and various operating systems including Windows 7 and above, Mac OS 10 and above, Linux, Android, and iPad OS.
- **Bi-directional Transfer:** Allows both uploading photos/videos to your device and saving data from your device to an SD card.
- **Durable and Portable Design:** Features an aluminum-alloy shell with a protective rubber case and a carabiner clip for easy transport. It boasts an IP65 waterproof rating for enhanced protection.



Figure 1: TELESIN S6-MCR-01 High-Speed SD Card Reader with memory cards.

3. Setup

3.1 Inserting Memory Cards for Storage

1. Gently slide open the outer rubber case to reveal the internal card holder tray.
2. Carefully insert your Nano SIM, SD, or TF (MicroSD) cards into their designated slots. Ensure they are seated securely.
3. Slide the internal tray back into the rubber case until it clicks securely into place.



Figure 2: Internal view of the card holder showing slots for various memory cards.

3.2 Connecting the Card Reader to Your Device

1. Locate the integrated USB-C cable on the side of the card reader.
2. Pull out the USB-C cable.
3. **For Type-C Devices (Smartphones, Tablets, Laptops):** Plug the USB-C connector directly into your device's Type-C port.
4. **For USB-A Devices (Desktop Computers):** Attach a Type-C to USB-A adapter (not included) to the USB-C cable, then plug the adapter into your computer's USB-A port.
5. Your device should automatically detect the card reader.



Figure 3: Connecting the card reader to a laptop for data transfer.

4. Operating Instructions

4.1 Data Transfer

1. Once connected, insert the SD or TF card you wish to access into the corresponding slot on the card reader.
2. Your device's file manager or photo application should display the contents of the inserted memory card.
3. You can now perform bi-directional transfers:
    - **To Device:** Copy or move files (photos, videos, etc.) from the memory card to your connected smartphone, tablet, or computer.
    - **From Device:** Copy or move files from your connected device to the memory card.
4. The card reader supports simultaneous data transfer from both SD and TF card slots.

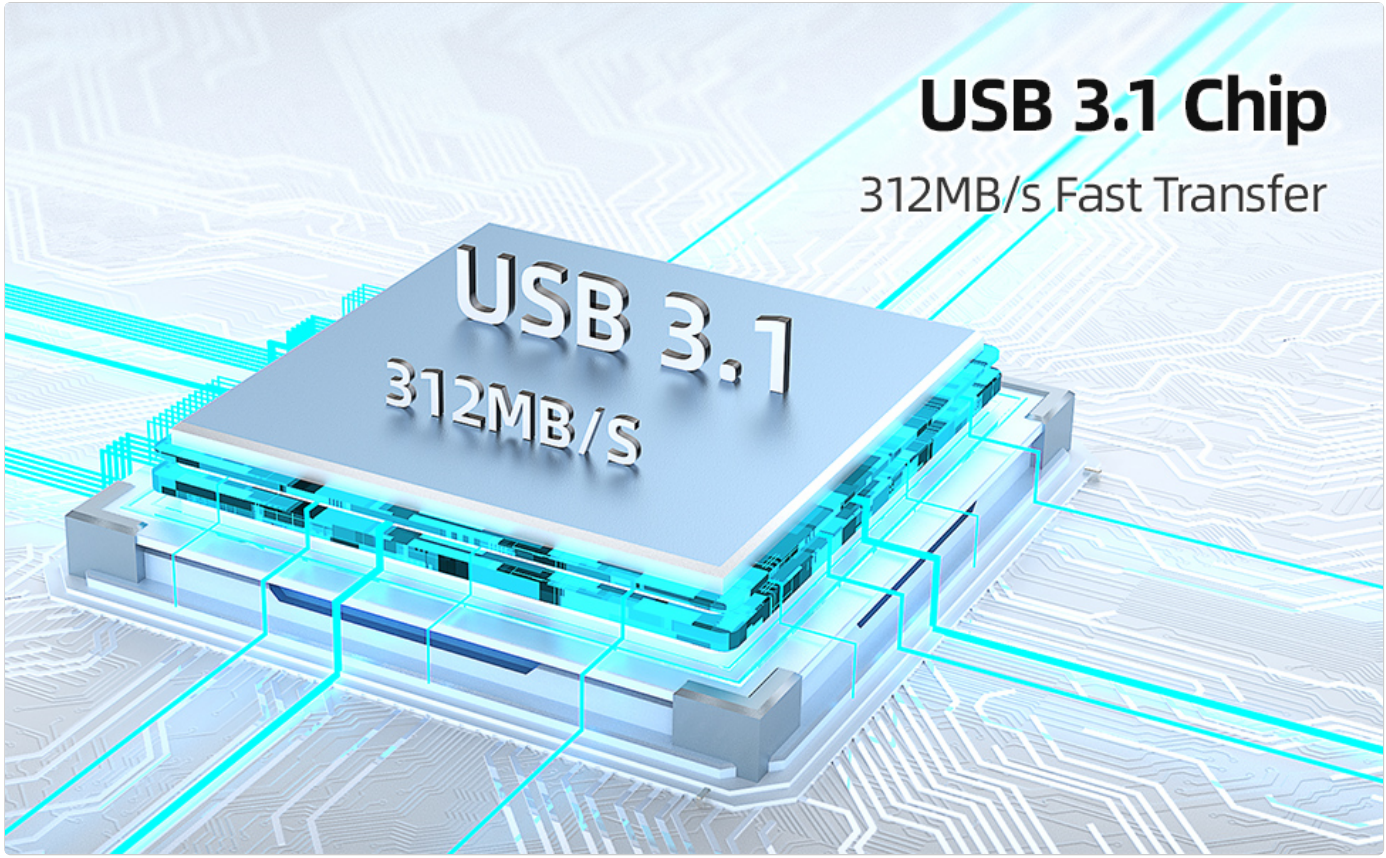


Figure 4: Illustrating bi-directional data transfer between the card reader and a device.

4.2 Speed Considerations

The maximum transmission speed is up to 312MB/s. Actual transfer speeds may vary depending on:

- The speed class and quality of the memory card (e.g., SD 4.0 cards achieve ideal speeds).
- The performance of the connected device (smartphone, tablet, computer).
- The operating system and software being used.

5. Maintenance

- Keep the card reader clean and free from dust and debris. Use a soft, dry cloth for cleaning.
- Ensure the rubber case is properly closed when not in use to maintain its IP65 waterproof rating and protect stored cards.
- Avoid exposing the device to extreme temperatures or direct sunlight for prolonged periods.
- Do not attempt to disassemble the device, as this may void the warranty and cause damage.

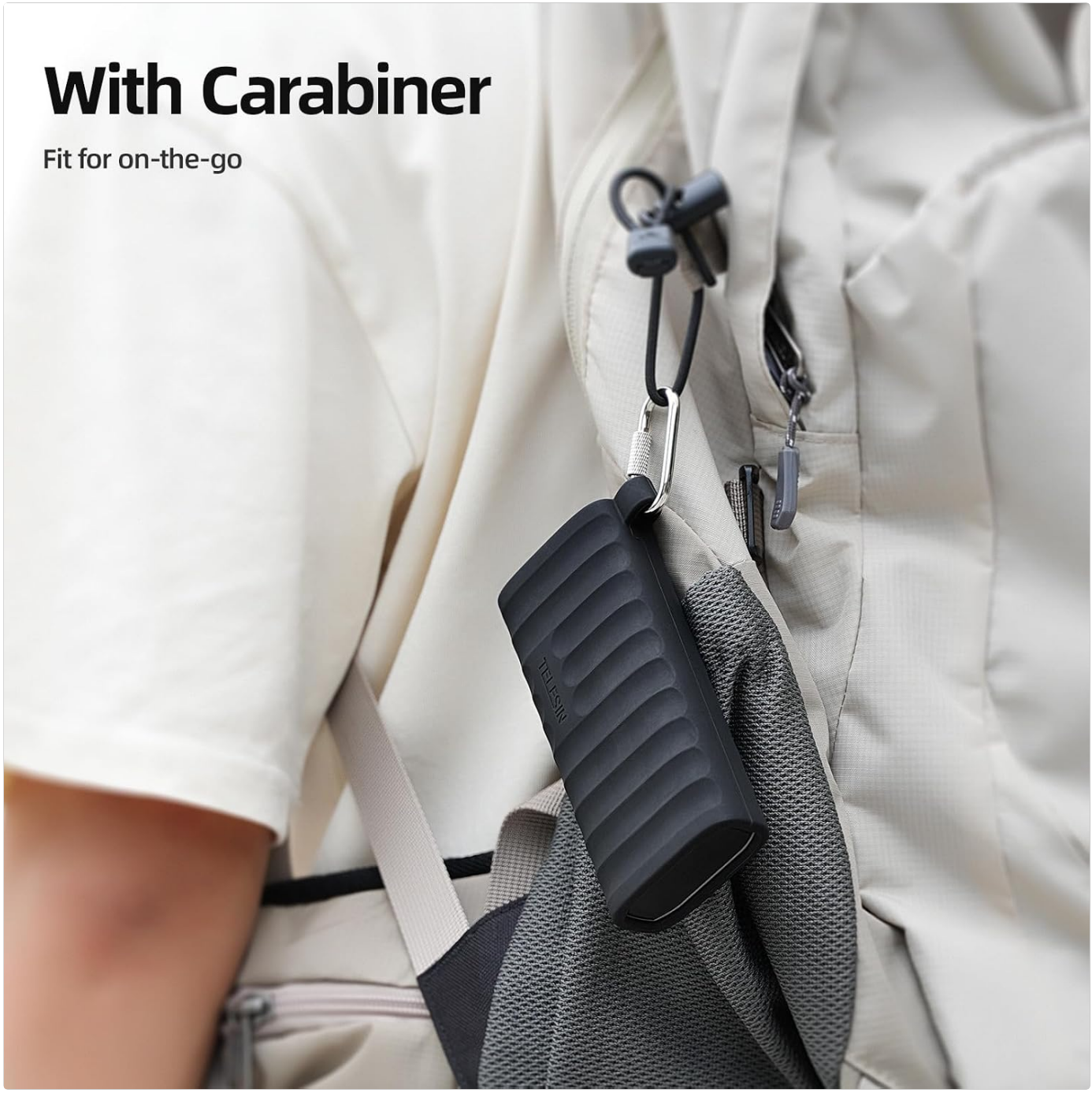


Figure 5: The durable rubber case provides IP65 protection against dirt and splashes.

6. Troubleshooting

Problem	Possible Cause	Solution
Device not recognized	Incorrect connection; incompatible device/OS; faulty card.	Ensure USB-C cable is fully inserted. For desktop, use a Type-C to USB-A adapter. Verify device/OS compatibility. Try a different memory card.
Slow transfer speeds	Memory card speed limitation; device port speed; background processes.	Use a high-speed memory card (e.g., SD 4.0). Ensure your device's USB port supports USB 3.1 speeds. Close unnecessary applications.
Cannot access files	Corrupted card; incorrect file system; card not fully inserted.	Ensure the card is fully inserted. Try the card in another reader/device. Check if the card's file system is supported by your device.

7. Specifications

Feature	Detail
Brand	TELESIN
Model	S6-MCR-01
Connectivity	USB 3.1 Type-C
Max Transfer Speed	312MB/s
Card Compatibility	SD/SDHC/SDXC, MicroSD/MicroSDHC/MicroSDXC
Storage Capacity	4 SD cards, 6 TF cards, 2 Nano SIM cards
Operating Systems	Windows 7+, Mac OS 10+, Linux, Android, iPad OS
Waterproof Rating	IP65
Dimensions (LxWxH)	2.09 x 0.79 x 4.61 inches
Item Weight	5.1 ounces

8. Warranty and Support

For warranty information and customer support, please refer to the official TELESIN website or contact your retailer. Keep your purchase receipt as proof of purchase for warranty claims.

Note: Data transfer is only available for OTG-enabled Type-C interface phones and tablets. A Type-C to USB-A adapter is required to connect to a desktop computer. If your card is SD 4.0, the ideal transfer speed is 312MB/S; the transfer speed is also affected by the network environment and device performance.

9. Official Product Videos

9.1 High-Speed SD Card Reader Overview

Your browser does not support the video tag.

Video Description: This video provides a concise overview of the TELESIN High-Speed SD Card Reader, highlighting its key features and functionality. It demonstrates the compact design and the integrated USB-C connector for quick data access.

9.2 High-Speed SD Card Reader & Holder 2-in-1 Plug & Play

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Video Description: This video showcases the dual functionality of the TELESIN device as both a high-speed SD card reader and a secure storage holder. It emphasizes the plug-and-play convenience and the ability to store multiple memory cards.

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