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SanDisk SDSQUA4-128G-GN6MN, 128GB_TF_Ultra_R6

SanDisk Ultra MicroSD 128GB Card and Everything But Stromboli Multi-Slot Card Reader User Manual

Model: SDSQUA4-128G-GN6MN, 128GB_TF_Ultra_R6

1. Product Overview

This manual provides instructions for the SanDisk Ultra 128GB MicroSD card and the Everything But Stromboli Multi-Slot Card Reader. The SanDisk Ultra MicroSD card is designed for expanded storage in compatible devices such as smartphones and tablets, offering fast read speeds and robust durability. The included multi-slot card reader facilitates easy data transfer between your memory card and a computer.

Key Features:

- **SanDisk Ultra MicroSD Card:** 128GB capacity, Class 10, UHS Speed Class U1, A1 rated for faster app performance.
- **Durability:** Shockproof, temperature-proof, waterproof, and X-ray-proof.
- **Everything But Stromboli Card Reader:** Multi-slot design supporting SD, Micro SD (TF), M2, and MS formats.
- **Compatibility:** Ideal for Android-based smartphones and tablets, including OnePlus N100, N200 5G, and Nord N10 5G.



Image 1.1: SanDisk Ultra 128GB MicroSD card and Everything But Stromboli Multi-Slot Card Reader. The image displays the red and grey SanDisk Ultra MicroSD card alongside a white USB card reader with the "ebs" logo.

2. Package Contents

Please verify that all items listed below are present in your package:

- 1x SanDisk Ultra 128GB MicroSD Card (SDSQUA4-128G-GN6MN)
- 1x Everything But Stromboli Multi-Slot Card Reader



Image 2.1: Retail packaging for the SanDisk Ultra MicroSDXC UHS-I Card. The packaging highlights the 128GB capacity, A1 rating for app performance, and 120 MB/s speed.

3. Setup

3.1. Installing the MicroSD Card in a Compatible Device

Follow these steps to install the SanDisk Ultra MicroSD card into your smartphone or tablet:

1. **Power Off Device:** Ensure your device is powered off before attempting installation.
2. **Locate Slot:** Identify the MicroSD card slot on your device. This is often located near the SIM card tray or under the battery cover. Consult your device's manual for exact location.
3. **Insert Card:** Gently insert the SanDisk Ultra MicroSD card into the slot with the gold contacts facing down (or as indicated by your device's manual) until it clicks into place. Do not force the card.
4. **Power On Device:** Power on your device.
5. **Verify Installation:** Navigate to your device's storage settings to confirm that the 128GB MicroSD card is recognized. You may be prompted to format the card for first-time use (refer to Section 4.3 for formatting instructions).



Image 3.1: Close-up view of the SanDisk Ultra 128GB MicroSD card. The card is red and grey, displaying "SanDisk Ultra", "128GB", "microSDXC I", "U1", "Class 10", and "A1".

3.2. Using the Everything But Stromboli Multi-Slot Card Reader

The card reader allows you to connect your MicroSD card to a computer via a USB port for data transfer.

1. **Insert MicroSD Card:** Locate the MicroSD slot on the card reader. Gently insert the SanDisk Ultra MicroSD card into the designated slot until it is fully seated.
2. **Connect to Computer:** Plug the USB end of the card reader into an available USB port on your computer.
3. **Access Card:** Your computer should automatically detect the card reader and the inserted MicroSD card as a removable drive. You can then access the card's contents through your computer's file explorer.
4. **Eject Safely:** Before removing the card reader from your computer, always safely eject the device through your operating system to prevent data corruption.



Image 3.2: The Everything But Stromboli Multi-Slot Card Reader with its protective cap removed, revealing the USB connector and various memory card slots, including a MicroSD slot.

4. Operating Instructions

4.1. Storing Data on the MicroSD Card

Once the MicroSD card is installed and recognized by your device, you can use it to store various types of data:

- **Photos and Videos:** Configure your device's camera settings to save photos and videos directly to the MicroSD card.
- **Applications:** Some Android devices allow you to move compatible applications or parts of applications to the MicroSD card to free up internal storage. Check your device's app settings.
- **Documents and Files:** Use your device's file manager to copy or move documents, music, and other files to the MicroSD card.

4.2. Transferring Data Using the Card Reader

To transfer files between your MicroSD card and a computer:

1. Insert the MicroSD card into the card reader and connect the reader to your computer (as described in Section 3.2).
2. Open your computer's file explorer (e.g., Windows Explorer, Finder).
3. Locate the removable drive corresponding to your MicroSD card.
4. Drag and drop files or folders between your computer's drives and the MicroSD card drive.
5. Safely eject the card reader from your computer before disconnecting.

4.3. Formatting the MicroSD Card

Formatting a memory card erases all data on it and prepares it for use with a specific device. This is often necessary for new cards or to resolve certain issues.
Warning: Formatting will permanently delete all data on the card. Back up any important files before proceeding.

1. **Via Device:**

- Insert the MicroSD card into your smartphone or tablet.
- Go to your device's *Settings* > *Storage* (or similar).
- Select the MicroSD card and look for an option like "Format" or "Erase SD card".
- Follow the on-screen prompts to complete the formatting process.

2. **Via Computer (using Card Reader):**
   - Insert the MicroSD card into the card reader and connect to your computer.
   - Open your computer's file explorer.
   - Right-click on the removable drive representing your MicroSD card.
   - Select "Format..." from the context menu.
   - Choose the desired file system (e.g., FAT32 for wider compatibility, exFAT for larger files/capacities) and allocation unit size.
   - Click "Start" and confirm the warning message.

5. Maintenance

Proper care ensures the longevity and reliable performance of your SanDisk Ultra MicroSD card and card reader.

- **Handle with Care:** Avoid bending, dropping, or applying excessive force to the MicroSD card.
- **Keep Contacts Clean:** If necessary, gently clean the gold contacts on the MicroSD card with a soft, lint-free cloth. Avoid using abrasive materials or liquids.
- **Protect from Elements:** Although the SanDisk Ultra card is durable, avoid prolonged exposure to extreme temperatures, direct sunlight, water, or strong magnetic fields.
- **Safe Ejection:** Always safely eject the MicroSD card from devices and the card reader from computers before physical removal to prevent data corruption.
- **Store Properly:** When not in use, store the MicroSD card in its protective case or a secure location to prevent loss or damage. Keep the card reader cap on when not in use.

6. Troubleshooting

Refer to the table below for common issues and their potential solutions.

Problem	Possible Cause	Solution
MicroSD card not detected by device/computer.	• Improper insertion. • Card or slot damage. • Driver issues (for card reader). • Card not formatted or corrupted.	• Re-insert the card correctly. • Try the card in another compatible device or the card reader. • Try a different USB port or computer for the card reader. • If detected but inaccessible, try formatting (**Warning: data loss**).

Problem	Possible Cause	Solution
Slow data transfer speeds.	• Using a USB 2.0 port instead of USB 3.0 (if available). • Device limitations. • Fragmented data on the card.	• Ensure the card reader is connected to a USB 3.0 port for optimal speed. • Check device specifications for maximum supported speeds. • Consider backing up data and reformatting the card.
"Card is write-protected" error.	• No physical write-protect switch on MicroSD cards. • Software write-protection or card corruption.	• Restart the device/computer. • Try formatting the card (**Warning: data loss**). • If the issue persists, the card may be faulty.

7. Specifications

Feature	Detail
Brand	SanDisk (MicroSD Card), Everything But Stromboli (Card Reader)
Model Name	SanDisk Ultra (MicroSD Card)
MicroSD Card Capacity	128 GB
Flash Memory Type	Micro SD, Micro SDHC, Micro SDXC
Hardware Interface	microSDXC
Read Speed	Up to 120 MB/s
Speed Class	Class 10, UHS Speed Class U1, A1 (for app performance)
Special Features	Drop Proof, Temperature Proof, Water Proof, X-Ray Proof
Compatible Devices	Smartphones, Tablets (e.g., OnePlus N100, N200 5G, Nord N10 5G)
Card Reader Slots	SD, Micro SD (TF), M2, MS

8. Warranty and Support

Warranty Information:
The SanDisk Ultra MicroSD card typically comes with a limited warranty. Please refer to the packaging or the official SanDisk website for specific warranty terms and conditions applicable to your region. The Everything But Stromboli card reader may also carry its own warranty; consult its documentation or the seller for details.
Customer Support:
For technical assistance, troubleshooting, or warranty claims related to the SanDisk MicroSD card, please visit the official SanDisk support website or contact their customer service. For issues concerning the Everything But Stromboli card reader, contact the seller or manufacturer directly.

- **SanDisk Support:** www.sandisk.com/support
- **Everything But Stromboli Support:** Refer to product packaging or seller information.

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