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SanDisk SDSQUNB-128G-AZFMN

SanDisk 128GB microSD Memory Card for Amazon Fire Tablets and Fire TV User Manual

1. Introduction

This manual provides comprehensive instructions for the SanDisk 128GB microSD Memory Card (Model: SDSQUNB-128G-AZFMN), specifically designed and certified for seamless integration with Amazon Fire Tablets and Fire TV devices. This memory card offers expanded storage capacity, enabling you to store more photos, videos, music, applications, and games. It features Class 10 performance, supporting Full HD (1080p) video recording and playback, and is engineered for efficient multi-tasking without performance delays.

Image 1.1: Front view of the SanDisk 128GB microSD Memory Card, showing the SanDisk Ultra branding, 128GB capacity, microSDXC I type, and Class 10 speed rating.

2. Setup and Installation

Follow these steps to properly install your SanDisk microSD card into a compatible Amazon Fire Tablet or Fire TV device.

1. **Power Off Device:** Before inserting or removing the memory card, ensure your Amazon Fire Tablet or Fire TV device is completely powered off. This prevents potential data corruption or damage to the card or device.
2. **Locate Card Slot:** Identify the microSD card slot on your device. This is typically a small slot on the side of Fire Tablets or a dedicated port on Fire TV devices. Refer to your device's specific user manual for exact

location.

3. **Insert Memory Card:** Gently insert the SanDisk microSD card into the slot with the gold contacts facing down (or as indicated by your device's manual). Push the card in until it clicks into place. Do not force the card.
4. **Power On Device:** Once the card is securely inserted, power on your Amazon Fire Tablet or Fire TV device.
5. **Format (If Prompted):** Your device may prompt you to format the new memory card. Follow the on-screen instructions to format the card. Formatting prepares the card for use with your device and erases any existing data.
6. **Configure Storage Settings:** After formatting, navigate to your device's storage settings. You can typically configure the device to save new photos, videos, and applications directly to the microSD card.

Image 2.1: Angled view of the SanDisk 128GB microSD Memory Card, highlighting its compact size and design for device insertion.

3. Operation and Usage

The SanDisk 128GB microSD card enhances your device's capabilities by providing ample storage and reliable performance.

- **Expanded Storage:** Utilize the 128GB capacity to store a large volume of digital content, including high-resolution photos, Full HD videos, music libraries, and documents.
- **Application and Game Storage:** Many applications and games can be installed or moved directly to the microSD card, freeing up your device's internal storage for system files and other essential data. Consult your device's app management settings for options to move applications.
- **Full HD Video Support:** With Class 10 speed performance, the card is optimized for recording and playing back Full HD (1080p) video without lag or dropped frames.
- **Multitasking Efficiency:** The card is designed to support multiple simultaneous activities, such as streaming content while downloading updates, ensuring a smooth user experience.
- **Data Transfer:** When connected to a computer, the card's contents can be accessed for easy transfer of files to and from your device.

4. Care and Maintenance

Proper care ensures the longevity and optimal performance of your SanDisk microSD card.

- **Physical Handling:** Handle the card by its edges. Avoid touching the gold contacts to prevent smudges or damage.

- **Environmental Conditions:** Store and use the card within recommended temperature and humidity ranges. Avoid exposure to extreme heat, cold, moisture, or direct sunlight.
- **Cleaning:** If necessary, gently clean the gold contacts with a soft, lint-free cloth. Do not use abrasive materials or harsh chemicals.
- **Safe Removal:** Always safely eject the memory card from your device through the operating system's settings before physically removing it. This prevents data corruption.
- **Data Backup:** Regularly back up important data stored on the memory card to another storage medium to prevent data loss.

5. Troubleshooting

If you encounter issues with your SanDisk microSD card, consider the following common solutions:

- **Card Not Recognized:**
  - Ensure the card is fully and correctly inserted into the device's slot.
  - Power off your device, remove the card, reinsert it, and power on the device again.
  - Check if the card is recognized by another compatible device or a computer using a card reader. If it is, the issue might be with your primary device's slot.
  - Verify that your device's software is up to date.
- **Slow Performance:**
  - Ensure the card is not nearly full, as this can impact performance.
  - Avoid running too many applications simultaneously that access the card.
  - Reformat the card (after backing up data) if performance issues persist.
- **Data Corruption:**
  - Always use the "Safely Remove Hardware" or "Eject" option before physically removing the card from any device.
  - Avoid powering off the device or removing the card during read/write operations.

If these steps do not resolve the issue, refer to the "Warranty and Support" section for further assistance.

6. Product Specifications

Feature	Detail
Brand	SanDisk
Model Number	SDSQUNB-128G-AZFMN
Capacity	128 GB
Form Factor	microSDXC
Speed Class	Class 10 (for Full HD video recording)
Compatibility	Amazon Fire Tablets, Fire TV devices
Dimensions (LxWxH)	0.08 x 0.94 x 1.26 inches

Item Weight	0.071 ounces
Color	White/Gray
Manufacturer	Western Digital Technologies, Inc.

7. Warranty and Support

For warranty information and technical support, please refer to the official SanDisk website or contact their customer service directly. Keep your proof of purchase for warranty claims.

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