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ZARMST 256GB Multi-Port Flash Drive

ZARMST 256GB Multi-Port Flash Drive User Manual

Model: 256GB Multi-Port Flash Drive

Brand: ZARMST

1. Introduction

The ZARMST 256GB Multi-Port Flash Drive is designed to provide versatile external storage and data transfer capabilities for various devices, including iPhones, iPads, Android devices, and personal computers. This device allows users to expand storage, back up important files, and transfer data efficiently across different platforms.



Image: ZARMST 256GB Multi-Port Flash Drive connected to an iPhone.

2. Setup

2.1. App Installation (for iOS devices)

For seamless operation with iOS devices (iPhone/iPad), the **EASYFLASH PRO** application is required. Upon connecting

the flash drive to your iOS device for the first time, a prompt to download the app will appear. Follow the on-screen instructions to install the application from the App Store.

2.2. Initial Connection

- **For iPhone/iPad:** Insert the Lightning connector end of the flash drive into your device's charging port. Ensure the EASYFLASH PRO app is installed and open.
- **For Android Devices:** Utilize the USB Type-C connector or the Micro USB adapter (if applicable) to connect the flash drive to your Android smartphone or tablet.
- **For Personal Computers:** Insert the USB-A connector end of the flash drive into an available USB port on your desktop or laptop computer. The device should be recognized automatically.



Image: Multi-Port Flash Drive with various connectors for different devices.

3. Operating Instructions

3.1. File Transfer

The flash drive allows for easy transfer of various file types, including photos, videos, and documents. To transfer files:

1. Connect the flash drive to your device as described in the Setup section.
2. For iOS devices, open the EASYFLASH PRO app. For other devices, access the drive through your device's file manager.
3. Select the files you wish to transfer from your device's internal storage or the flash drive.
4. Choose the destination (either the flash drive or your device's storage) and initiate the transfer.



Image: Direct saving of photos and videos to the flash drive.

3.2. Using the EASYFLASH PRO App (iOS)

The EASYFLASH PRO app provides comprehensive file management features for iOS users:

- **View and Access:** Browse and open files stored on the flash drive directly from the app.
- **Backup:** Easily back up photos, videos, and address book contacts from your iPhone/iPad to the flash drive.
- **Sharing:** Share photos and videos directly from the flash drive to social media platforms with a single click.



Image: Multifunctional app interface for file management.

3.3. Data Security

The flash drive offers advanced security features to protect your data:

- **Fingerprint Protection:** Secure your files using Touch ID (fingerprint recognition) on compatible iOS devices.
- **Password Protection:** Set a password to restrict unauthorized access to your stored data.



Image: Data security features including fingerprint and password protection.

3.4. High-Speed Data Transfer

The flash drive supports high-speed data transmission, facilitating quick transfer of large files. It offers transfer rates of up to 80MB/s for writing and 40MB/s for reading, minimizing waiting times during data operations.



Image: High-speed data transfer capabilities across devices.

4. Maintenance

- Keep the flash drive in a clean, dry environment away from extreme temperatures.
- Avoid exposing the connectors to dust, dirt, or liquids.

- Always safely eject the flash drive from your computer or device before removing it to prevent data corruption.
- Use the protective caps or sliding mechanism to cover the connectors when not in use.

5. Troubleshooting

5.1. Displayed Capacity Lower Than Advertised

It is normal to observe a slightly lower usable capacity on your device than the advertised value (e.g., 244GB for a 256GB drive). This discrepancy arises because storage manufacturers calculate 1GB as 1,000MB, while computers and operating systems typically read 1GB as 1,024MB.

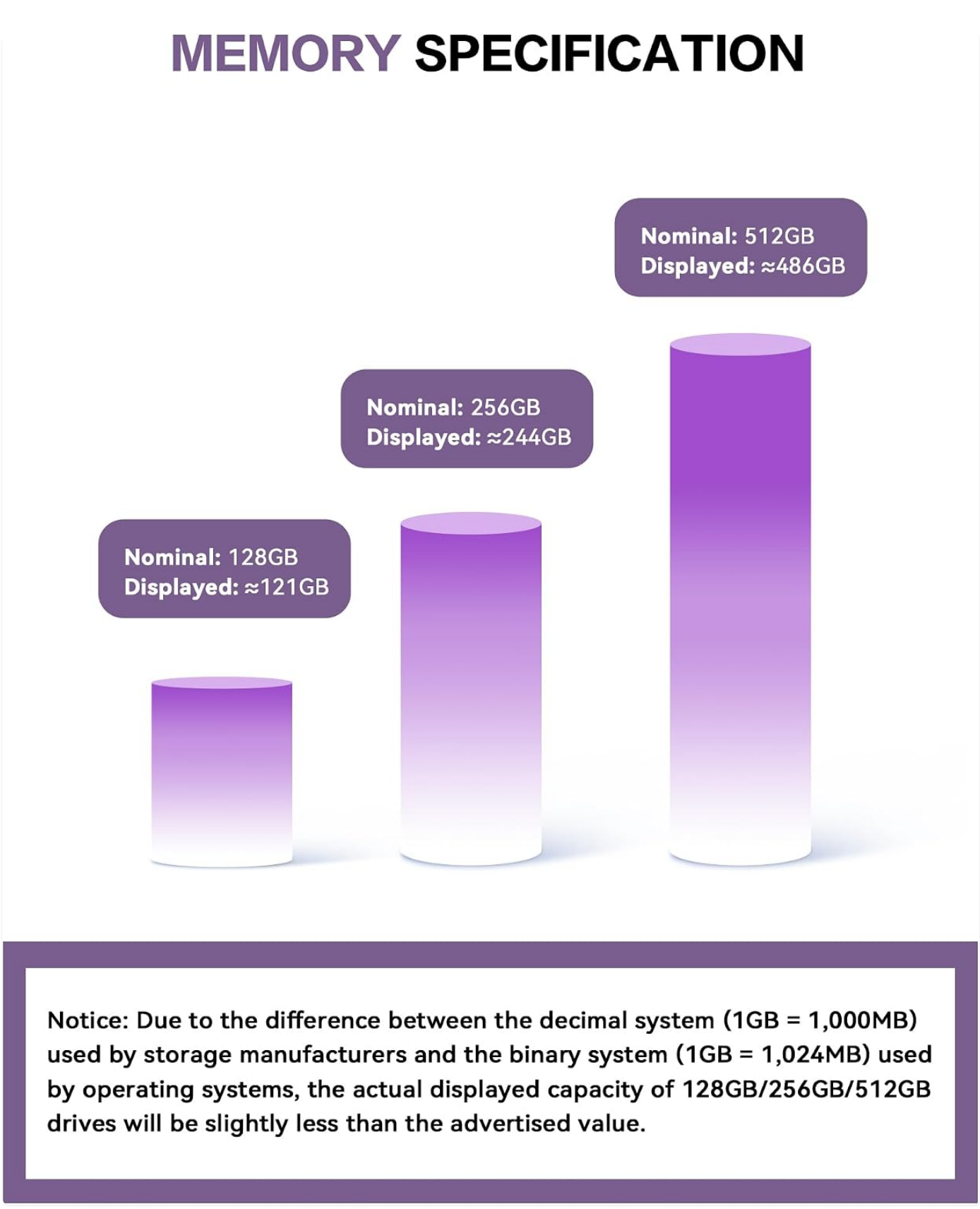


Image: Explanation of nominal vs. displayed memory capacity.

6. Specifications

Feature	Detail

Brand	ZARMST
Memory Storage Capacity	256 GB
Connectivity Technology	USB
Hardware Connectivity Technology	USB Type A, USB Type C
Flash Memory Type	USB
Write Speed	80 MB/s
Special Feature	Lightweight
Item Weight	1.13 ounces
Package Dimensions	4.29 x 3.7 x 0.75 inches
Item Model Number	bca46795-0c1b-4af3-86db-79c4ee5d3861
Date First Available	May 10, 2024

7. Warranty and Support

ZARMST is committed to customer satisfaction. If you encounter any issues with your flash drive, please contact ZARMST customer service for assistance. Our team is available to help you find a quick solution to any product-related concerns.

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