

ROSPE RSE243

ROSPE Apple MFi Certified 256GB Flash Drive User Manual

MODEL: RSE243 | BRAND: ROSPE

1. Introduction

This manual provides detailed instructions for the ROSPE Apple MFi Certified 256GB Flash Drive (Model RSE243). This device is designed to expand storage and facilitate data transfer between various devices, including iPhones, iPads, Android phones, and personal computers. Please read this manual thoroughly to ensure proper usage and optimal performance.

2. Key Features

- **MFi-Certified:** Ensures compatibility and reliable performance with Apple devices.
- **High Capacity:** 256GB storage to address storage limitations on your devices.
- **Multi-Interface Design:** Features Lightning, USB Type-C, and USB Type-A interfaces for broad compatibility across different platforms.
- **High-Speed Data Transfer:** Utilizes high-speed ports and quality flash memory chips for efficient transfer of photos, videos, and other files.
- **Data Security:** Supports password encryption to protect personal data.
- **Direct Media Capture:** Allows taking photos and videos directly to the flash drive via the dedicated app.
- **Wide Format Support:** Compatible with numerous picture, video, music, and document formats.

3. Setup & Installation

APPLE MFI CERTIFIED

Facilitate effortless transfer of photos, videos, and files between devices



iOS



Type C



USB



Photo/Video Storage



File Encryption



Compression



Phone Book Backup
and Restore

Image: The ROSPE Flash Drive is compatible with iOS, Type-C, and USB devices.

3.1. For iPhone/iPad (iOS 12.1 and newer)

1. Connect the Lightning connector of the flash drive to your iPhone or iPad.
2. Upon first connection, you will be prompted to download the "ROSPE" app from the App Store. Follow the on-screen instructions to install it.
3. Open the "ROSPE" app and grant necessary permissions to access your files.



Image: Instructions for downloading the ROSPE app from the App Store.

3.2. For Android Phones (with OTG function)

1. Ensure your Android phone supports the OTG (On-The-Go) function.
2. Connect the USB Type-C connector of the flash drive to your Android phone.
3. If the device is not recognized, navigate to your phone's settings and enable the OTG connection.
4. Access the flash drive through your phone's "File Manager" app. No additional app download is required for Android.

3.3. For Personal Computers (PC/Mac)

1. Connect the USB Type-A connector of the flash drive to your computer's USB port.
2. The flash drive will be recognized as a removable storage device. No additional app download is required for computers.

4. Operating Instructions

4.1. Transferring Files (iOS/iPad)

1. Open the "ROSPE" app.
2. Select "Photo" or "Video" to access your device's media library.
3. Choose the files you wish to transfer.
4. Select the option to copy or move files to "External Storage" (the flash drive).
5. For backing up contacts, select the "Backup" option within the app.

HIGH-SPEED DATA TRANSFER

MFI Certification guarantees stable connectivity for swift file transfers

Please Note:

1.Regarding cloud transfers: If you have used iCloud to back up your files, you will need to download the files from iCloud to your phone or tablet and then copy them to the USB flash drive.

2. Regarding the need to download an app: iPhone/iPad users need to download the "ROSPE" app from the App Store to use the USB drive; Android phone users need to enable the OTG function, with no app download required. PCs are plug and play.

Lightning+Type-C+USB 3.0

Lightning/Type-C (max speed)

Reading 20-26MB/s

Writing 10-15MB/s

USB 3.0 (max speed)

Reading 30-80MB/s

Writing 10-40MB/s

Image: High-speed data transfer capabilities of the ROSPE Flash Drive.

4.2. Viewing Files

You can directly view photos, documents, and play videos or music stored on the flash drive through the "ROSPE" app (for iOS/iPad) or your device's file manager (for Android/PC).



Image: The flash drive supports direct playback of media and can be used for business tasks.

4.3. Data Encryption

To protect sensitive files, use the password encryption feature available through the "ROSPE" app. Select the files you wish to encrypt and follow the prompts to set a password.

SAFEGUARDING YOUR DATA

Secure Your Personal Files with Independent Password Encryption

Please note: Keep your phone screen on during the transfer process. If your phone locks, the transfer may fail.



Image: Safeguarding your data with password encryption.

4.4. Direct Photo/Video Capture

The "ROSPE" app allows you to take photos and record videos directly to the flash drive, saving your device's internal storage.

PRESERVING EVERY PRECIOUS MOMENT

Instantly capture photos and videos, automatically stored on a photo stick



Image: Preserving every precious moment by capturing media directly to the flash drive.

4.5. One-Click Sharing

The "ROSPE" app provides a one-click sharing function, enabling you to easily share files from the flash drive to social media platforms.

5. Maintenance

- **Proper Disconnection:** After use, ensure all apps related to the flash drive are closed. Gently unplug the flash drive from your device to prevent data corruption or damage.

- **Formatting:** For optimal compatibility, FAT32 is preferred for small-capacity drives. For large-capacity drives, exFAT format is recommended. If you need to change the format, back up all data before formatting to prevent data loss.
- **Physical Care:** The aluminum alloy casing is designed for durability. Avoid excessive force or exposure to extreme temperatures and moisture.

6. Troubleshooting

- **Flash Drive Not Recognized (iPhone/iPad):** Uninstall the "ROSPE" app, restart your device, and then manually download and reinstall the app from the App Store.
- **Flash Drive Not Recognized (Android):** Verify that your phone's OTG function is enabled in the settings.
- **Connection Issues:** A phone case may obstruct the proper connection. Try removing the phone case to ensure a secure fit.
- **Capacity Discrepancy:** The displayed capacity may appear slightly lower than the nominal 256GB due to differences in calculation methods (decimal 1GB=1000MB vs. binary 1GB=1024MB). This is normal and does not indicate a defect.
- **DRM Protected Files:** Media files downloaded from iTunes or other third-party applications with Digital Rights Management (DRM) protection cannot be transferred or viewed on the flash drive.

7. Specifications

Brand	ROSPE
Model Name	RSE243
Memory Storage Capacity	256 GB
Read Speed	80 MB/s
Write Speed	40 MB/s
Hardware Interface	Lightning, USB Type-A, USB Type-C
Connectivity Technology	USB
Product Dimensions	2.18"D x 0.36"W x 0.89"H
Item Weight	0.32 ounces
OS Compatibility	iOS 12.1 and newer, OTG Android phones, Computers, USB-equipped devices

8. Warranty & Support

ROSPE is committed to providing comprehensive after-sales support and technical assistance. If you encounter any questions or concerns regarding your flash drive, please contact our customer service team for prompt assistance.

9. Official Product Videos

9.1. Photo Stick User Guide - About ROSPE

Your browser does not support the video tag.

Video: A user guide demonstrating the features and usage of the ROSPE Photo Stick, including app installation and file management.

9.2. Apple MFi Certified Flash Drive for iPhone Photo Stick

Your browser does not support the video tag.

Video: An overview of the Apple MFi Certified Flash Drive for iPhone, highlighting its design and functionality for photo and video storage.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question