

B0FQTHN7S5

FileNest 4-in-1 USB Flash Drive User Manual

Model: B0FQTHN7S5

1. INTRODUCTION

The FileNest 4-in-1 USB Flash Drive is a versatile external memory solution designed for seamless data transfer and storage across multiple devices. This device provides expanded storage and simplifies file management for iPhone, iPad, Android devices, and personal computers. It supports high-speed data transfer, allowing for quick movement of photos, videos, music, and documents without requiring internet access or cloud services.

2. PRODUCT OVERVIEW

This 4-in-1 flash drive features multiple connectors for broad compatibility and ease of use. Its compact design makes it highly portable for daily use, travel, and work.

As Portable As Lipstick

Enjoy a lighter, smaller, and more beautiful
Lightning and USB flash drive with 128GB of extra space



APP device interface



Computer USB interface

Image: The FileNest 4-in-1 USB Flash Drive showcasing its Android (Micro USB), standard USB-A, and Apple Lightning connectors. The image also illustrates the sliding mechanism to switch between the APP device interface and the Computer USB interface.

The device is engineered for efficient data handling, offering reliable read and write speeds to minimize transfer times.



High Speed Data Transfer

Allows for a quicker and more convenient transfer of files so you wait less

Read speed

30 MB/s

Write speed

20 MB/s

Image: A visual representation of the flash drive's high-speed data transfer capabilities, indicating a read speed of 30 MB/s and a write speed of 20 MB/s.

3. SETUP

3.1 Connecting to Mobile Devices (iPhone, iPad, Android)

- For iOS Devices (iPhone/iPad):** Insert the Lightning connector into your device's port. Upon first connection, your device may prompt you to download a compatible app, such as 'i-FlashDev HD', from the App Store. Follow the on-screen instructions to install the app. This app is necessary for managing files on the flash drive.
- For Android Devices:** Insert the Micro USB or USB-C connector (depending on your device's port) into your Android device. Ensure your Android device supports USB On-The-Go (OTG) functionality. You may need to enable OTG in your device settings or use a file manager app to access the drive.

3.2 Connecting to PC/Mac

Insert the standard USB-A connector into an available USB port on your computer. The flash drive will be recognized as a removable storage device. You can access its contents through your computer's file explorer (Windows) or Finder (Mac).

ONE-TAP DOWNLOAD

No Space Taken up on Your Phone



Image: The physical dimensions of the FileNest USB Flash Drive (2.17in length, 1.06in width, 0.39in thickness) and icons representing its features, including an app icon likely for 'i-FlashDev HD'.

4. OPERATING INSTRUCTIONS

4.1 File Transfer and Backup

- From Mobile Device to Flash Drive:** Open the dedicated app (e.g., 'i-FlashDev HD' for iOS) or your file manager (Android). Select the files (photos, videos, documents) you wish to transfer. Use the 'Copy' or 'Move' function within the app/file manager and select the flash drive as the destination.
- From Flash Drive to Mobile Device:** Navigate to the flash drive within the app/file manager. Select the desired files and use the 'Copy' or 'Move' function to transfer them to your device's internal storage or a specific folder.
- Between Flash Drive and PC/Mac:** Drag and drop files between your computer's folders and the flash drive's folder. For large files, ensure the transfer is complete before disconnecting.

4.2 One-Click Backup

Many compatible apps for iOS devices offer a 'One-Click Backup' feature. This allows you to quickly back up your device's camera roll (photos and videos) directly to the flash drive with a single tap within the app interface.

4.3 Sharing Files

The flash drive facilitates easy sharing of media. Once files are on the drive, you can access them from your connected device and use the sharing options within the app or file manager to share directly to social media platforms or other applications.



Image: A smartphone screen displaying a photo, with the FileNest flash drive connected. Below, icons for YouTube, Facebook, Twitter, Instagram, and TikTok illustrate the 'One Click Sharing' capability for media files.

4.4 Storage Capacity

The 64GB capacity of this FileNest USB Flash Drive provides ample space for a significant amount of data. For example, it can store thousands of photos, videos, or songs.



iphone 64GB

UGREEN 128GB

192GB



2176

minutes HD movies



1920

photos



8000

songs

Image: A visual comparison of storage capacity. While the product is 64GB, this image illustrates the potential storage of a 128GB drive, showing it can hold approximately 2176 minutes of HD movies, 1920 photos, or 8000 songs. The 64GB model will store roughly half of these quantities.

5. MAINTENANCE

- **Safe Removal:** Always safely eject the flash drive from your computer or mobile device before physically removing it to prevent data corruption.
- **Physical Care:** Keep the flash drive dry and away from extreme temperatures, direct sunlight, and strong magnetic fields. Avoid dropping the device or subjecting it to strong impacts.
- **Cleaning:** If necessary, gently wipe the exterior with a soft, dry cloth. Do not use liquid cleaners or solvents.
- **Connector Protection:** Use the sliding mechanism to protect the connectors when not in use.

6. TROUBLESHOOTING

- **Device Not Recognized:**

- Ensure the flash drive is fully inserted into the port.

- Try a different USB port on your computer or a different mobile device.
- For Android, verify that USB OTG is enabled in your device settings.
- For iOS, ensure the required app (e.g., 'i-FlashDev HD') is installed and updated.

- **Slow Transfer Speeds:**

- Ensure you are using a USB 3.0 compatible port on your computer for optimal speeds.
- Close other applications running in the background that might be consuming system resources.
- Avoid transferring many small files simultaneously; compressing them into an archive can sometimes improve speed.

- **App Issues (iOS/Android):**

- Update the app to the latest version.
- Restart your mobile device.
- Reinstall the app if problems persist.

- **Data Corruption:**

- Always safely eject the drive before removal.
- Avoid disconnecting the drive during a transfer.
- If data appears corrupted, try formatting the drive (this will erase all data).

7. SPECIFICATIONS

Feature	Detail
Model Number	B0FQTHN7S5
Brand	Generic
Memory Storage Capacity	64 GB
Hardware Interface	USB 3.0
Hardware Connectivity Technology	USB Type A, USB Type B (Micro USB), USB Type C, Lightning
Color	Black
Item Weight	1.76 ounces
Special Feature	Lightweight

8. WARRANTY INFORMATION

Specific warranty details for this product are typically provided at the time of purchase or can be found on the manufacturer's official website. Please retain your proof of purchase for any warranty claims. The manufacturer generally offers a limited warranty against defects in materials and workmanship under normal use.

9. CUSTOMER SUPPORT

For technical assistance, troubleshooting beyond this manual, or warranty inquiries, please refer to the contact information provided with your product packaging or visit the official website of the brand 'Generic'.

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