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› Techkey MFi Certified 3-in-1 USB 3.0 Flash Drive User Manual

Techkey B0DL5WX1JX

Techkey MFi Certified 3-in-1 USB 3.0 Flash Drive User Manual

Model: B0DL5WX1JX

PRODUCT OVERVIEW

The Techkey MFi Certified USB 3.0 Flash Drive is a versatile 3-in-1 external memory solution designed for seamless data transfer and backup across multiple devices. With its MFi certification, it ensures high quality, excellent performance, and secure data storage. This 64GB flash drive is built with durable metal material and advanced chip technology, offering dustproof, drop-proof, and anti-magnetic properties.

It features USB, Lightning, and Type-C interfaces, making it compatible with a wide range of devices including iOS devices (iOS 12.1 and above), OTG Android phones, and PCs (Windows 7 and above) / MAC devices (MAC 10.6 and above). Its lightweight and compact design, along with an included keychain, makes it highly portable for on-the-go use.



Image: The Techkey 3-in-1 USB Flash Drive, showcasing its compact design and the MFi Certified packaging.

KEY FEATURES

- **MFi Certified:** Ensures compatibility and reliability with Apple devices.
- **3-in-1 Connectivity:** Equipped with USB, Lightning, and Type-C interfaces for broad device compatibility.
- **64GB Storage Capacity:** Provides ample space to free up memory on your devices.
- **Durable Design:** Constructed from high-quality metal, offering dustproof, drop-proof, and anti-magnetic protection.
- **One-Click Backup:** Easily back up photos, videos, and contacts from your mobile device via the dedicated "U-Disk" app (for iOS).
- **Direct Sharing:** Share media directly from the flash drive to social media platforms.

- **Automatic Storage:** Photos and videos captured within the app are automatically saved to the U-Disk.
- **On-the-Go Playback:** Store and enjoy movies or music directly from the flash drive without needing an internet connection.
- **High-Speed Transfer:** Facilitates quick read/write speeds for efficient data management.
- **Data Encryption:** Offers Touch ID/Passcode options to encrypt the entire drive or specific files for enhanced security.

Supports Multiple Formats



Videos	MP4/MOV/RM/RMVB/M4V/FLV/WMV/AVI
Music	MP3/AIF/WAV/AIFF/M4A/WMA/AAC/OGG/FLAC
Picture	BMP/JPG/GIF/ICO/TIFF/PNG/RAW/XBM
Office documents	PDF/WORD/EXCEL/RFT/PPT/HTM/HTML/TXT/NUM/BERS/CWR/PAGES

Image: A smartphone screen illustrating the multiple file formats supported by the flash drive, including videos, music, pictures, and office documents.

SETUP GUIDE

1. **Connect the Flash Drive:** Insert the appropriate connector (Lightning for iPhone/iPad, Type-C for Android/newer devices, or USB for PC/Mac) into your device's port.
2. **Install the App (iOS Devices Only):** For iOS devices, upon first connection, your device will prompt you to download the "U-Disk" app from the App Store. Follow the on-screen instructions to install it. Android and PC devices do not require a specific app.

3. **Grant Permissions:** Once the app is installed, open it and grant any necessary permissions for the app to access your device's photos, videos, and contacts.
4. **Familiarize with Interface:** Explore the app's interface. You will typically find sections for internal storage (your device) and external storage (the flash drive).

Touch ID unlocking mode

Support password, fingerprint encryption, set privacy security protection



Image: A visual representation of the flash drive's three ports (USB 3.0, Lightning, USB-C) and the types of devices they connect to, such as PCs, laptops, iPhones, iPads, and USB-C devices.

OPERATING INSTRUCTIONS

One-Click Backup (iOS)

1. Connect the flash drive to your iOS device.
2. Open the "U-Disk" app.
3. Navigate to the "Backup" or "One-Click Backup" option within the app.
4. Select the types of data you wish to back up (e.g., photos, videos, contacts).

5. Confirm the backup process. The app will automatically transfer the selected data to the flash drive, freeing up space on your device.

File Transfer (All Devices)

1. Connect the flash drive to your device.
2. **For iOS:** Open the "U-Disk" app. You can browse files on your device or on the flash drive. Select files you wish to move or copy, then choose the destination (either your device's internal storage or the flash drive).
3. **For Android/PC/Mac:** The flash drive will appear as an external storage device. You can use your device's native file manager to drag and drop files between your device and the flash drive.



Image: A hand holding a smartphone with the flash drive connected, illustrating the 'Plug and Play, No Delay' feature and direct sharing to social media platforms like Facebook and TikTok.

Data Encryption

1. Connect the flash drive and open the "U-Disk" app (if applicable).
2. Look for a "Security" or "Encryption" setting within the app.

3. You may have options to encrypt the entire flash drive or select specific files/folders for encryption.
4. Set up a Touch ID or Passcode as prompted. This will protect your data from unauthorized access.



Image: Three smartphone screens showing the process of unlocking the flash drive using Touch ID, emphasizing privacy and security protection.

On-the-Go Playback

Store your favorite movies, music, or documents on the flash drive. You can then access and play them directly from the drive using the "U-Disk" app (iOS) or your device's native media player/file manager (Android/PC/Mac) without needing to transfer them to your device's internal storage or requiring an internet connection.

MAINTENANCE AND CARE

- **Protect the Connectors:** Always use the provided protective caps for the connectors when the flash drive is not in use to prevent dust and damage.
- **Safe Removal:** Always safely eject the flash drive from your computer or device before physically removing it to

- prevent data corruption.
- **Avoid Extreme Conditions:** Do not expose the flash drive to extreme temperatures, direct sunlight, or high humidity.
- **Handle with Care:** Avoid dropping the device or subjecting it to strong impacts, despite its drop-proof design.
- **Regular Backups:** While the flash drive is a backup solution, it is good practice to periodically back up its contents to another storage medium (e.g., cloud storage, computer hard drive) for ultimate data security.

TROUBLESHOOTING

- **Device Not Recognized:**
 - Ensure the flash drive is fully inserted into the port.
 - Try connecting to a different port on your computer or a different device.
 - Restart your device/computer.
 - For iOS, ensure the "U-Disk" app is installed and updated.
- **Slow Transfer Speeds:**
 - Ensure you are using a USB 3.0 compatible port on your computer for optimal speeds.
 - Avoid running multiple demanding applications during transfer.
 - Large numbers of small files can transfer slower than a few large files.
- **App Crashing/Freezing (iOS):**
 - Close and reopen the "U-Disk" app.
 - Ensure your iOS device and the "U-Disk" app are updated to the latest versions.
 - Restart your iOS device.
- **Cannot Access Encrypted Files:**
 - Ensure you are entering the correct Touch ID or Passcode.
 - If you forgot your password, refer to the app's help section or manufacturer's support for recovery options (note: data may be unrecoverable if encryption key is lost).

SPECIFICATIONS

Feature	Detail
Brand	Techkey
Model Number (ASIN)	B0DL5WX1JX
Memory Storage Capacity	64 GB
Flash Memory Type	Lightning/Type-C/USB
Hardware Interface	Lightning, USB 3.0
Hardware Connectivity Technology	Lightning, USB Type A, USB Type C
Read Speed	40 Megabytes Per Second
Write Speed	80 MB/s

Feature	Detail
Color	Silver Gray
Product Dimensions	0.07"D x 3.94"W x 0.07"H
Item Weight	2.4 ounces
Special Feature	Wear Resistant
Date First Available	January 1, 2025



High-Speed Transmission

- USB speed(Read):20MB/S-40MB/S
- USB speed(Write):15MB/S-20MB/S
- Lightning speed(Read): 20MB/S-30MB/S
- Lightning speed(Write):20MB/S-25MB/S
- Type C speed(Read):20MB/S-30MB/S
- Type C speed(Write):20MB/S-25MB/S

Image: A diagram detailing the read and write speeds for USB, Lightning, and Type C connections of the flash drive.

WARRANTY AND SUPPORT

For specific warranty information, please refer to the product packaging or the official Techkey website. Typically, electronic products come with a limited manufacturer's warranty covering defects in materials and workmanship.

If you encounter any issues or require technical assistance, please contact Techkey customer support through their official channels. This may include their website's support section, email, or a dedicated customer service hotline.

Always retain your proof of purchase for warranty claims.

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

Open the live page

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