JSL JDTDC B0CWD3S4SZ

JSL JDTDC 2-in-1 Photo Storage Stick User Manual

Model: JDTDC 2-in-1 Photo Storage Stick (B0CWD3S4SZ)

1. Product Overview

The JSL JDTDC 2-in-1 Photo Storage Stick is an Apple MFi certified flash drive designed for seamless data transfer and backup between various devices. It features both a Lightning connector for iPhone/iPad and a USB-C connector for Android devices and computers, offering versatile compatibility. This device allows for efficient storage and management of photos, videos, music, and documents, as well as contact backup.

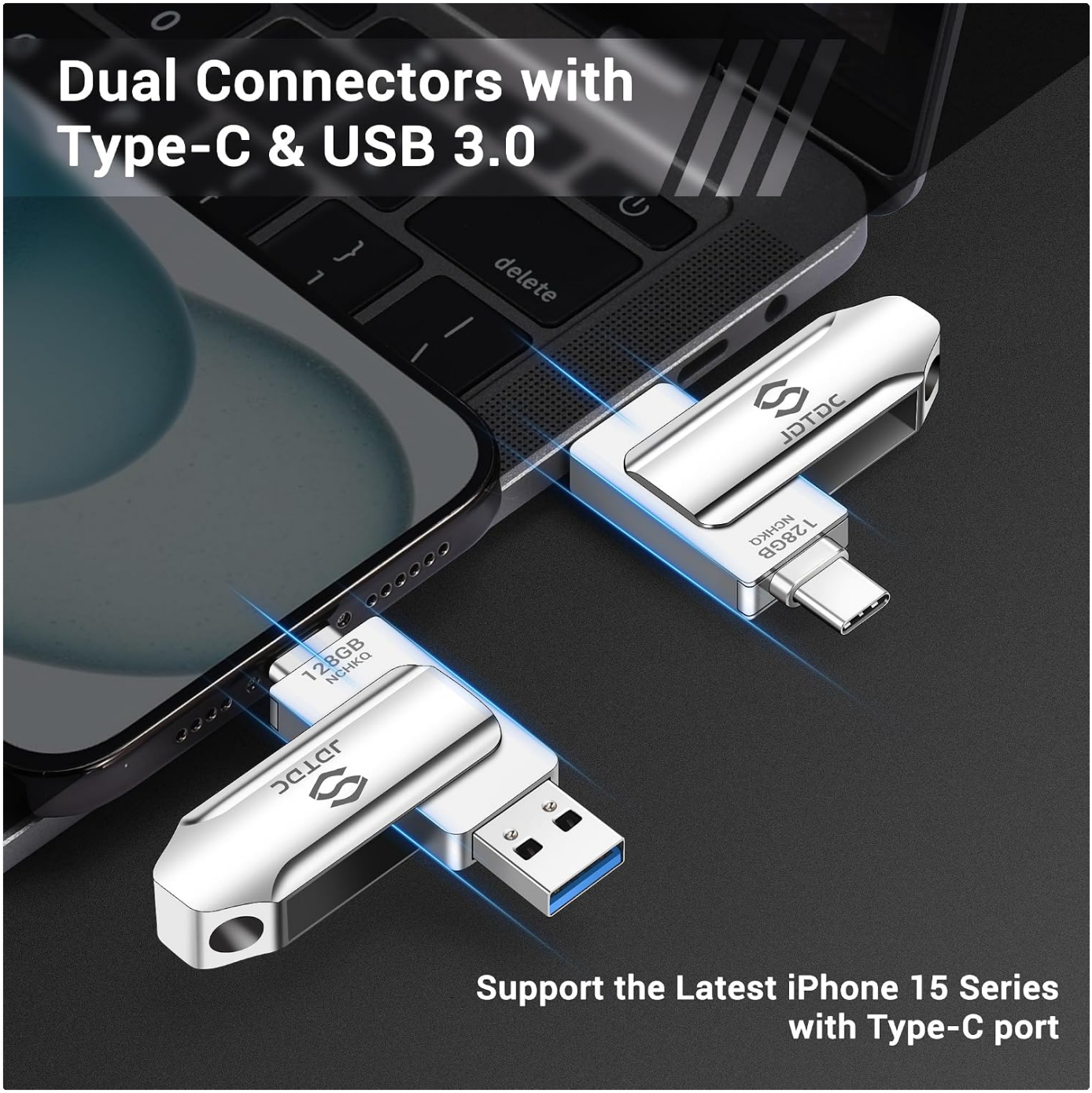


Image: The JSL JDTDC 2-in-1 Photo Storage Stick showcasing its dual Lightning and USB-C connectors.

The device is compact, lightweight, and constructed from durable metal. Its rotating mechanism protects the connectors when not in use.



Image: Diagram illustrating the universal compatibility of the storage stick with various devices and operating systems, including iPhone, iPad, Android, Windows, and macOS.

2. Setup

2.1 For iPhone and iPad (iOS/iPadOS)

1. **Download the JD Drive App:** Before connecting the storage stick, download and install the "JD Drive" application (version 1.0.28 or later) from the Apple App Store. This app is essential for all backup and file management functions on iOS/iPadOS devices.
2. **Connect the Device:** Insert the Lightning connector of the storage stick into your iPhone or iPad's Lightning port.
3. **Grant Permissions:** Upon first connection, the JD Drive app may request permissions to access your photos, videos, and contacts. Grant these permissions to enable full functionality.



Image: Illustration showing the storage stick connected to an iPhone and an iPad via Lightning, and to a laptop via USB-A, highlighting the need for the JD Drive app on Apple devices.

2.2 For Android Devices and Computers (USB-C / USB-A)

1. **Connect the Device:** Insert the USB-C connector into your Android device's USB-C port or the USB-A connector into your computer's USB port.
2. **Plug & Play:** The storage stick will be recognized as an external storage device. No additional app installation is required for Android or computer systems.
3. **Access Files:** You can access and manage files directly through your device's file manager.



Image: The storage stick connected to an Android smartphone, illustrating its plug-and-play operation for direct file access.

3. Operating Instructions

3.1 Using with iPhone and iPad (JD Drive App)

The JD Drive app provides a comprehensive interface for managing your data on iOS/iPadOS devices.

- **One-Click Backup:** Open the JD Drive app. Select the "One-Click Backup" option to quickly back up your entire photo album or contacts to the storage stick. This process is designed for simplicity and efficiency.
- **Photos/Videos Taking and Storage:** You can directly capture photos and videos within the JD Drive app, and they will be saved directly to the storage stick, bypassing your device's internal storage.
- **File Management and Transmission:** The app allows you to browse, copy, move, delete, and rename files stored on the stick or your device. You can easily transfer files between your iPhone/iPad and the storage stick.
- **Videos/Music Playing:** Play media files directly from the storage stick using the JD Drive app, without needing to transfer them to your device first.

- **Contacts Backup and Restore:** Utilize the app's dedicated function to back up your device's contacts and restore them when needed.



Image: A smartphone screen displaying the JD Drive app interface, highlighting the one-click backup and privacy protection features for photos, videos, music, documents, and contacts.



Image: A user watching a movie on an iPad, with the storage stick connected, demonstrating direct media playback from the drive.

3.2 Using with Android Devices and Computers

When connected to Android devices or computers, the storage stick functions as a standard USB flash drive.

- **File Transfer:** Drag and drop files between your device's internal storage and the storage stick using your operating system's file explorer (e.g., File Explorer on Windows, Finder on macOS, Files app on Android).
- **Direct Access:** Open and edit documents, play music, or view videos directly from the storage stick without transferring them to your device.

4. Maintenance

- **Protect Connectors:** Always use the integrated protective caps or rotate the mechanism to cover the Lightning and USB-C connectors when the device is not in use. This prevents dust and damage.
- **Clean Gently:** If necessary, clean the exterior of the storage stick with a soft, dry, lint-free cloth. Avoid using liquid cleaners or solvents.

- **Avoid Extreme Conditions:** Do not expose the device to extreme temperatures, humidity, or direct sunlight.
- **Safe Removal:** Always safely eject the storage stick from your computer or Android device before physically removing it to prevent data corruption. For iOS/iPadOS, simply unplugging after operations are complete is generally safe.

5. Troubleshooting

Issue	Possible Cause	Solution
Device not recognized on iPhone/iPad.	JD Drive app not installed or outdated. Insufficient permissions. Loose connection.	• Ensure the "JD Drive" app is installed and updated to the latest version (1.0.28 or later). • Check app permissions in your device settings. • Ensure the Lightning connector is fully inserted. • Try restarting your iPhone/iPad.
Device not recognized on Android/Computer.	Loose connection. Damaged port. Driver issue (computer).	• Ensure the USB-C or USB-A connector is fully inserted. • Try a different USB port on your computer or another Android device. • Restart your computer or Android device. • For computers, check device manager for driver issues.
Slow transfer speeds.	Large file sizes. Device/port limitations. Background processes.	• Ensure you are using a USB 3.0 port for optimal speeds on computers. • Close unnecessary applications on your device. • Transfer fewer large files at once.
Cannot backup contacts/photos on iPhone/iPad.	App permissions not granted.	• Go to iPhone/iPad Settings > Privacy & Security > Photos/Contacts and ensure "JD Drive" has access.

6. Specifications

- **Brand:** JSL JDTDC
- **Model:** 2-in-1 Photo Storage Stick (B0CWD3S4SZ)
- **Connectivity Technology:** USB (Lightning, USB-C, USB-A 3.0)
- **Flash Memory Type:** USB
- **Memory Storage Capacity:** 128 GB
- **Read Speed (USB 3.0):** 80 MB/s
- **Write Speed (USB 3.0):** 40 MB/s
- **Read Speed (Lightning):** 15 MB/s
- **Write Speed (Lightning):** 10 MB/s
- **Special Features:** Compact, Lightweight, Apple MFi Certified
- **App Requirement (iOS/iPadOS):** JD Drive App (version 1.0.28 or later)
- **Compatibility:** iPhone, iPad (iOS 9.0+), Android (USB-C), Windows, macOS, Linux, Chrome OS

7. Warranty and Support

For detailed warranty information and customer support, please refer to the documentation included with your product packaging or visit the official JSL JDTDC website. The manufacturer typically provides specific warranty terms and contact information for technical assistance.

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