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LESOGE B0DRC6Q2RR

LESOGE USB Flash Drive User Manual

Model: B0DRC6Q2RR

INTRODUCTION

This manual provides comprehensive instructions for the use and maintenance of your LESOGE USB Flash Drive. Please read this manual thoroughly before using the device to ensure optimal performance and longevity.

The LESOGE USB Flash Drive is a versatile and compact storage solution designed for seamless data transfer between various compatible devices. Its durable aluminum alloy body ensures data security and protection, while its high-speed performance facilitates efficient file management.

PRODUCT FEATURES

- **Compact Design:** Sleek, lightweight aluminum body for portability and convenience.
- **Massive Storage:** Capable of storing thousands of high-resolution photos, videos, documents, and large files.
- **Speedy Performance:** Utilizes USB 3.0 technology for fast read/write speeds up to 40MB/s.
- **Universal Compatibility:** Works with USB Type-C and USB Type-A ports across various devices including laptops, smartphones, and tablets.
- **Durable Construction:** Crafted from premium aluminum alloy for sturdiness, shock resistance, and daily wear and tear protection.

SETUP

The LESOGE USB Flash Drive is designed for plug-and-play functionality, requiring minimal setup.

1. **Identify the correct port:** The flash drive features multiple connectors for compatibility with various devices. Identify the appropriate port on your device (e.g., USB-A, USB-C, or Lightning).
2. **Insert the drive:** Gently insert the flash drive into the corresponding port on your computer, smartphone, or tablet. Ensure it is fully seated.
3. **Device Recognition:** Your device should automatically detect the flash drive. On most operating systems, a notification will appear, or the drive will be listed under "My Computer" (Windows), "Finder" (macOS), or file manager applications (Android/iOS).

4. **Initial Access:** If prompted, allow access to the drive. For some mobile devices, a dedicated app might be recommended for full functionality, especially for features like one-click backup or privacy protection.

4 in 1 Multi-Ports

Photos/videos/files can be transferred freely between multiple devices



▲
For Phone/Pad



▲
For PC



▲
For Type-c



This image illustrates the LESOGE USB Flash Drive's multi-port design, showcasing its compatibility with various devices through Lightning, USB-A, and USB-C connectors. This allows for flexible connectivity across phones, PCs, and Type-C devices.

OPERATING INSTRUCTIONS

Transferring Files

Once the flash drive is recognized by your device, you can begin transferring files.

- **Copying Files to the Drive:**

- a. Locate the files or folders you wish to transfer on your device.
- b. Select the desired items.
- c. Right-click (or long-press on touch devices) and choose "Copy" or "Send To" (for Windows).
- d. Navigate to the flash drive's directory.
- e. Right-click (or long-press) within the flash drive's directory and select "Paste."

- **Copying Files from the Drive:**

- a. Open the flash drive's directory.
- b. Locate and select the files or folders you wish to transfer.
- c. Right-click (or long-press) and choose "Copy."
- d. Navigate to the desired destination folder on your device.
- e. Right-click (or long-press) and select "Paste."

High-Speed Transmission

Fast and convenient file transfer saves you more time

USB 2.0	write	3–6 MB/S
	read	20–26 MB/S



This image demonstrates the high-speed transmission capabilities of the LESOGE USB Flash Drive, showing it connected to both a smartphone and a laptop. It highlights the fast and convenient file transfer process, saving users time.

Direct Saving and Backup

Some devices and applications may allow direct saving of photos and videos to the flash drive, or offer one-click backup features.

- Consult your device's camera or gallery settings for options to save directly to external storage.

- If using a companion app (often for iOS/Android devices), follow the app's instructions for one-click backup or direct media saving.

Store Every Moment of Memory

you take photos and record videos directly that can be automatically saved on the usb flash drive



This image depicts individuals capturing a moment with a tablet, with the LESOGE USB Flash Drive visibly connected. It illustrates the ability to store every moment of memory by automatically saving photos and videos directly onto the USB flash drive.

Privacy Protection (If Applicable)

The LESOGE USB Flash Drive may support password or fingerprint encryption for enhanced privacy. This feature typically requires a dedicated application on your mobile device.

- Install the recommended application from your device's app store.
- Follow the in-app instructions to set up password or fingerprint protection for specific files or the entire drive.
- Remember your password, as forgotten passwords may result in inaccessible data.

Privacy Protection

Support password, fingerprint encryption,
set privacy security protection



This image displays a smartphone interface demonstrating the privacy protection features of the LESOGE USB Flash Drive. It shows options for password and fingerprint encryption, allowing users to set privacy security for their data.

Sharing Files

Files stored on the flash drive can be easily shared directly from your connected device.

- Access the files on the flash drive through your device's file manager or the companion app.
- Select the file(s) you wish to share.
- Use the device's native sharing options (e.g., "Share" button) to send files via email, messaging apps, or social media platforms.

Easy to Share Happiness with Family!

Just plug, we can easily share the photos, videos, files stored in the photo stick to friends or family, social media.



This image illustrates the ease of sharing content from the LESOGE USB Flash Drive. A hand holds a smartphone with the drive connected,

displaying various sharing options for a photo, including Twitter, Facebook, Instagram, and Mail, enabling quick sharing with family and friends.

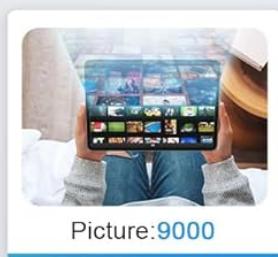
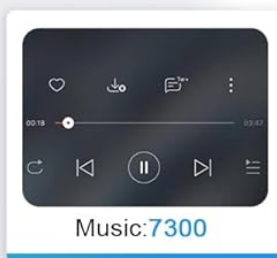
Supported Formats and Capacity

The LESOGE USB Flash Drive supports a wide range of file formats for various media and document types. The capacity allows for extensive storage.

Supports Massive Formats

Designed to support a wide range of file formats for a great experience

64
GB



This image highlights the LESOGE USB Flash Drive's support for massive formats and its storage capacity. It shows examples of how many videos (150), music tracks (7300), pictures (9000), and files (3000) can be stored on a 64GB drive, designed for a great user

experience.

MAINTENANCE

- **Safe Removal:** Always safely eject the flash drive from your device before physically removing it. This prevents data corruption. On Windows, right-click the drive icon in "This PC" and select "Eject." On macOS, drag the drive icon to the Trash or click the Eject button in Finder. For mobile devices, ensure the drive is unmounted or safely disconnected via the app or system settings.
- **Cleaning:** Use a soft, dry, lint-free cloth to clean the exterior of the flash drive. Do not use liquid cleaners or abrasive materials.
- **Storage:** Store the flash drive in a cool, dry place away from direct sunlight, extreme temperatures, and strong magnetic fields.
- **Physical Protection:** While durable, avoid dropping the drive or subjecting it to excessive force. Keep the connectors free from dust and debris.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Drive not recognized by device.	<ul style="list-style-type: none">• Improper connection.• Incompatible file system.• Driver issues (PC).• Insufficient power (rare).	<ul style="list-style-type: none">• Ensure the drive is fully inserted into the correct port.• Try a different USB port or device.• For PCs, check Device Manager for driver updates.• Format the drive to a compatible file system (e.g., FAT32, exFAT) if it's new or used on different OS, backing up data first.
Slow transfer speeds.	<ul style="list-style-type: none">• Using a USB 2.0 port instead of USB 3.0.• Transferring many small files.• Drive fragmentation.	<ul style="list-style-type: none">• Ensure you are connected to a USB 3.0 port (usually blue).• Transfer files in larger batches or compressed archives.• Defragment the drive (Windows) or reformat if necessary (backing up data).
Files corrupted or inaccessible.	<ul style="list-style-type: none">• Improper ejection.• Drive errors.• Malware/virus.	<ul style="list-style-type: none">• Always use the "Safely Remove Hardware" option before disconnecting.• Run disk error checking tools (e.g., `chkdsk` on Windows).• Scan the drive with antivirus software.• If data is critical, consult data recovery specialists.

SPECIFICATIONS

Feature	Detail
Brand	LESOGE
Model Number	B0DRC6Q2RR
Memory Storage Capacity	128GB (as per product title, 64GB variant also noted in some specifications and imagery)
Hardware Interface	USB 3.0
Connectivity Technology	USB Type-A, USB Type-C, Lightning (multi-port design)
Read Speed (Max)	Up to 80MB/s (as per product description)
Write Speed (Max)	Up to 40MB/s (as per product description)
Material	Aluminum Alloy
Package Dimensions	15 x 15 x 1.7 cm
Weight	170 g
Flash Memory Type	Micro SD (Note: This specification from source data may refer to internal component or be an error, as product is a USB Flash Drive)

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official LESOGE website or contact their customer service directly. Details are typically provided with your product packaging or on the manufacturer's official support pages. Please retain your proof of purchase for warranty claims.