

Vansuny B07LGKTNJ2

Vansuny 128GB USB C & USB 3.0 Dual Flash Drive Instruction Manual

Model: B07LGKTNJ2

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1. INTRODUCTION

This manual provides instructions for the Vansuny 128GB USB C & USB 3.0 Dual Flash Drive. This device offers versatile data storage and transfer capabilities between various devices, including Android smartphones, computers, and tablets, utilizing both USB 3.0 and Type-C interfaces.

The flash drive is designed for ease of use, requiring no software installation for basic functions. It supports high-speed data transfer and is compatible with a wide range of operating systems and media formats.

2. SETUP

2.1 Initial Formatting (Important)

The flash drive comes pre-formatted as exFAT, which is compatible with most smartphones and tablets. If you need to reformat the drive, ensure you select exFAT for broad compatibility, especially with mobile devices. Formatting on a computer:

1. Insert the USB 3.0 connector into an available USB port on your computer.
2. Open "This PC" (Windows) or "Finder" (Mac).
3. Locate the flash drive, right-click (Windows) or Control-click (Mac) on its icon, and select "Format".
4. Choose "exFAT" as the file system.
5. Ensure "Quick Format" is checked and click "Start".
6. Confirm the warning message to proceed with formatting.

Note: Formatting will erase all data on the drive. Back up any important files before proceeding.

2.2 Connecting to Devices

The flash drive features dual connectors for versatile connectivity:

- **USB 3.0 Connector:** For standard USB-A ports found on computers, laptops, smart TVs, car audio systems, and video projectors.
- **Type-C Connector:** For devices with a USB-C port, such as Android smartphones and tablets that support OTG (On-The-Go) functionality.

5X FASTER DATA TRANSFER



The image illustrates the dual connectivity of the Vansuny flash drive. It features a USB-A connector for standard ports and a USB-C connector for modern devices. The background shows the flash drive connected to a laptop and a smartphone, demonstrating its versatility.

USB 3.0 Type-C

Read: 70MB/s

Write: 20MB/s

USB 2.0 Type-C

Read: 24MB/S

Write: 5MB/S

Icons for compatibility: PC, Smart TV, Mac, Phone, Smart TV, Tablet.

Image: The Vansuny dual flash drive with both USB-A and USB-C connectors, illustrating its compatibility with various devices like PCs, Smart TVs, Macs, phones, and tablets. It also shows read/write speeds for USB 3.0 Type-C and USB 2.0.

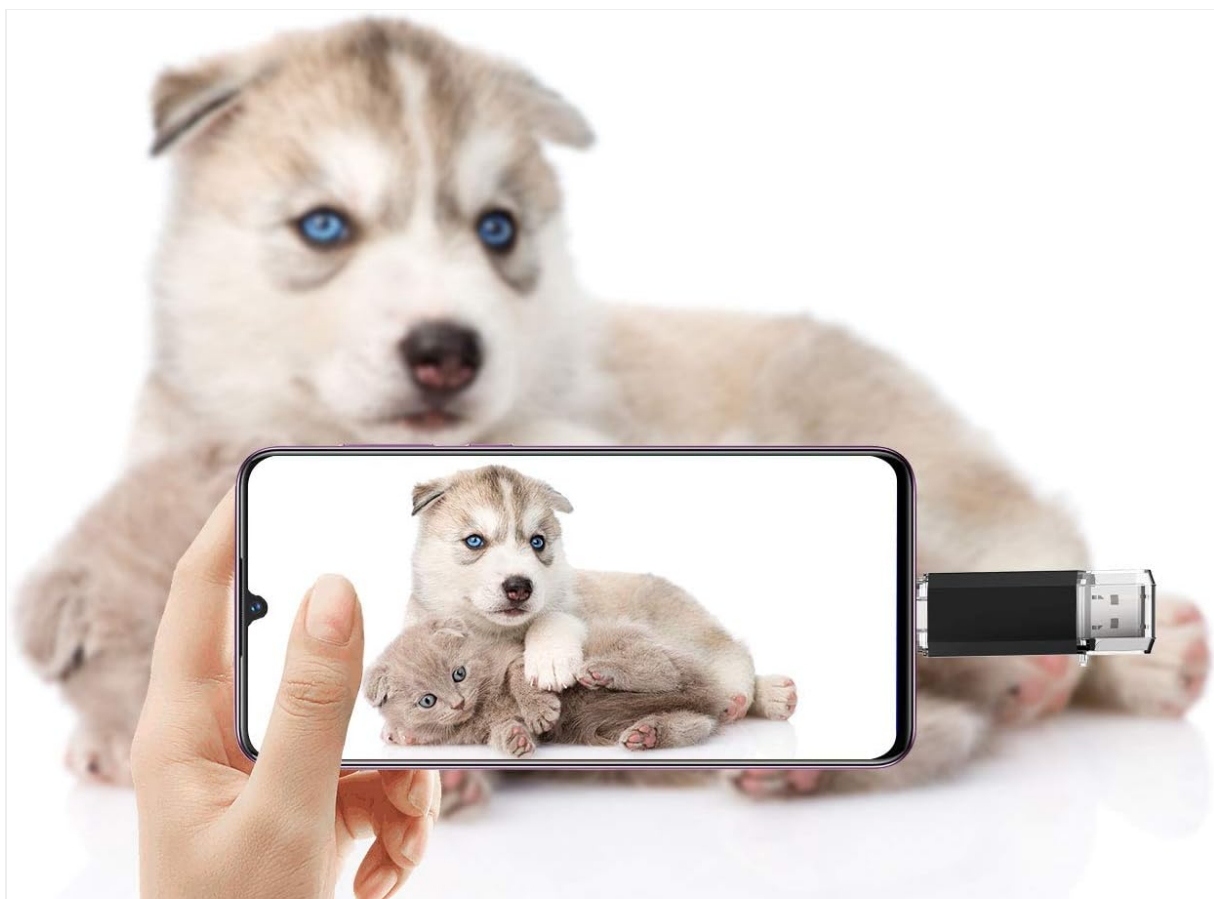


Image: Close-up view of the Vansuny flash drive highlighting its dual USB Type-C and USB Type-A 2-in-1 design.

3. OPERATING INSTRUCTIONS

3.1 Data Transfer to/from Computer

1. Insert the USB 3.0 connector into an available USB-A port on your computer.
2. The computer should automatically recognize the drive. If not, check "This PC" (Windows) or "Finder" (Mac).
3. Drag and drop files to and from the flash drive icon to transfer data.
4. For safe removal, right-click the drive icon in your system tray (Windows) or drag it to the Trash (Mac) and select "Eject" or "Safely Remove Hardware" before physically disconnecting.



32GB **+** **128GB** **=** **160GB**

Plug and Play

Image: The Vansuny flash drive connected to a laptop via its USB-A port, demonstrating computer compatibility.

3.2 Data Transfer to/from Android Smartphone/Tablet (OTG Function)

Ensure your Android device supports OTG (On-The-Go) functionality. This feature allows your mobile device to act as a host for USB peripherals.

1. Insert the Type-C connector into the USB-C port of your Android smartphone or tablet.
2. Your device should detect the flash drive. You may receive a notification to open a file manager application.
3. Use your device's file manager to browse, copy, or move files between your device's internal storage/SD card and the flash drive.
4. To safely remove, unmount the drive through your device's storage settings before physically disconnecting.

OTG+USB 3.0

Suitable for Android smart phone/tablet



Android Phone
to
Android Phone



Android Phone
to
Computer



Not For iPhone

Image: The Vansuny flash drive connected to an Android smartphone, illustrating its "Plug and Play" functionality for expanding storage and transferring photos.



For Android Phone



Photos

**BMP . GIF . CUR . ICO .
JPG . PNG . TIF . TIFF . XBM**



Music

**WAV . ACC . AIFF . AIF .
CAF . M4A . MP3**



Videos

**M4V . MP4 . AVI . FLV .
MKV . MOV . MPG . RM**



Files

XLS . PPT . PDF . TXT . DOC

Image: A diagram showing the OTG+USB 3.0 functionality, enabling transfers between Android phones, and between an Android phone and a computer. A note indicates it is "Not For iPhone".



Image: The flash drive connected to an Android phone, with icons and text indicating support for various file formats including photos (BMP, GIF, JPG, PNG, etc.), videos (M4V, MP4, AVI, MKV, MOV, etc.), audio (FLAC, APE, AAC, MP3, WAV, etc.), and documents (XLS, PPT, PDF, TXT, DOC).

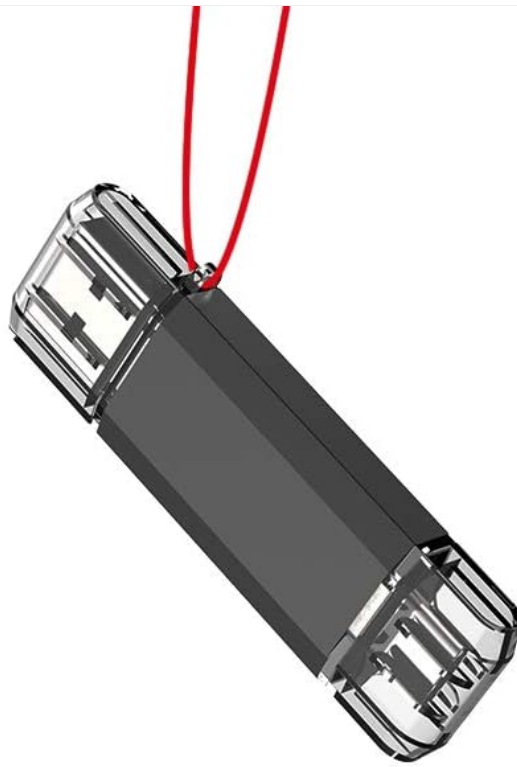
3.3 Supported File Formats

The flash drive supports a wide range of media and document formats:

- **Video Formats:** AVI, M4V, MKV, MOV, MP4, MPG, RM, RMVB, TS, WMV, FLV, 3GP
- **Audio Formats:** FLAC, APE, AAC, AIF, M4A, MP3, WAV
- **Image Formats:** BMP, GIF, CUR, ICO, JPG, PNG, TIF, TIFF, XBM
- **Document Formats:** XLS, PPT, PDF, TXT, DOC

4. MAINTENANCE

- **Physical Care:** Keep the flash drive clean and dry. Avoid exposing it to extreme temperatures or direct sunlight. The device is designed to be temperature-proof.
- **Data Integrity:** Always safely eject or unmount the flash drive from your device before removing it to prevent data corruption.
- **Storage:** Store the flash drive in a protective environment when not in use to prevent physical damage to the connectors. The included keychain loop can be used for secure attachment.



Dustproof



Aluminium Alloy Material



Hanging Design

Image: A close-up of the flash drive highlighting its features: dustproof caps, durable aluminum alloy material, and a hanging design for a keychain.

5. TROUBLESHOOTING

Issue: Drive not recognized by computer/smartphone.

Solution:

- Ensure the drive is fully inserted into the port.
- Try a different USB port on your computer or a different USB-C port on your smartphone/tablet.
- Restart your computer or mobile device.
- Verify that your smartphone/tablet supports OTG functionality.
- Check if the drive appears in Disk Management (Windows) or Disk Utility (Mac) to confirm it's detected but perhaps unformatted or has a corrupted partition.

Issue: Slow data transfer speeds.

Solution:

- Ensure you are using a USB 3.0 port on your computer for optimal speeds. USB 2.0 ports will result in slower transfers.

- Close other applications that might be using system resources or performing background data transfers.
- Avoid transferring many small files simultaneously; compressing them into a single archive can sometimes improve speed.

Issue: Cannot transfer files to/from iPhone/iPad.

Solution: This flash drive is not compatible with Apple iOS devices (iPhone/iPad) as it does not support Lightning or proprietary Apple file management systems. It is designed for Android and computer systems.

Issue: Data corruption or loss.

Solution:

- Always safely eject/unmount the drive before removal.
- Avoid disconnecting the drive during active data transfer.
- If data corruption occurs, try reformatting the drive (see Section 2.1), but be aware this will erase all data.

6. SPECIFICATIONS

Brand	Vansuny
Model Name	Vansuny 128GB USB C Flash Drive 2 in 1 OTG USB 3.0 + Type C Memory Stick
Model Number	B07LGKTNJ2
Memory Storage Capacity	128 GB
Hardware Interface	USB 3.0, USB Type A, USB Type C
Read Speed	Up to 120 MB/s
Write Speed	Up to 120 MB/s
Special Feature	Temperature Proof
Compatible Devices	Laptop, Mobile (OTG USB-C smartphones), Tablet, Television
Item Dimensions (D x W x H)	2.28" x 0.79" x 0.28"
Item Weight	0.32 Ounces

7. WARRANTY & SUPPORT

7.1 Warranty Information

Vansuny products are designed for reliability. For specific warranty terms and conditions, please refer to the product packaging or the official Vansuny website. Keep your purchase receipt as proof of purchase for any warranty claims.

Optional protection plans for photo and data recovery may be available from your retailer. Please check with your point of purchase for details.

7.2 Customer Support

If you encounter any issues or have questions regarding your Vansuny flash drive, please contact Vansuny

customer support. Contact information can typically be found on the product packaging or the official Vansuny website.

For additional resources and product information, visit the [Vansuny Store on Amazon](#).

8. PRODUCT VIDEOS

Fast and Affordable USB Memory Sticks with USB 3.0 and USB-C

Your browser does not support the video tag.

Video: An overview of the Vansuny USB flash drive, highlighting its fast data transfer capabilities and dual USB 3.0 and USB-C connectors.

This video is provided by BloomingFressia.

Save your Memories with this USB C Flash Drive!!

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Video: A demonstration of how to use the Vansuny USB-C flash drive to save and transfer memories, emphasizing its utility for mobile devices.

This video is provided by Amanda Dillon.

How I Avoid Using Cloud Storage

Your browser does not support the video tag.

Video: A user's perspective on using the Vansuny flash drive as an alternative to cloud storage for data backup and transfer. This video is

provided by Helpful Jules.

Super Useful Flash Drive With Both Options USB and USB-C

Your browser does not support the video tag.

Video: A review highlighting the utility of the Vansuny flash drive with its dual USB and USB-C connectivity options. This video is provided by

Our Fun Finds.

Thumbs Drive With 2 Popular Options!!

Your browser does-not support the video tag.

Video: A video showcasing the two popular connectivity options (USB-A and USB-C) available on the Vansuny thumb drive. This video is

provided by Team Jolly.

Review- Vansuny USB Flash Drive

Your browser does not support the video tag.

Video: A detailed review of the Vansuny USB Flash Drive, covering its features and performance. This video is provided by Miranda Marquez.