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SSK FDU061

SSK FDU061 128GB Dual USB 3.2 Type-A & Type-C Flash Drive

User Manual

INTRODUCTION

This manual provides essential information for the proper use and maintenance of your SSK FDU061 128GB Dual USB 3.2 Type-A & Type-C Flash Drive. Please read these instructions carefully before using the device to ensure optimal performance and longevity.

PRODUCT FEATURES

- **Dual USB Type-C and Type-A Connectivity:** Seamlessly transfer content between devices using both USB Type-C and standard USB Type-A connectors.
- **High-Speed Data Transfer:** Experience fast read speeds of up to 200MB/s, significantly quicker than standard USB 3.0 drives.
- **Durable Metal Casing:** Constructed from a premium zinc alloy for enhanced durability, shock resistance, and efficient heat dissipation.
- **360-Degree Rotating Design:** Innovative 360-degree swivel design protects the connectors, with a 90-degree fixed point to prevent random rotation.
- **Wide Compatibility:** Compatible with computers, laptops, car audio systems, smart TVs, and Android phones/tablets that support OTG functionality.
- **Portable Design:** Features a convenient keychain hole for easy carrying.

SETUP

The SSK FDU061 flash drive is designed for plug-and-play operation, requiring no special software installation for most compatible devices.

1. **Identify the Correct Port:** Determine whether your device (smartphone, tablet, computer) uses a

USB Type-A port or a USB Type-C port.

2. **Connect the Drive:** Gently insert the appropriate connector (USB Type-A or USB Type-C) of the flash drive into your device's port. Ensure the connection is firm.
3. **Access the Drive:** Once connected, your device should automatically detect the flash drive. On computers, it will appear as a removable disk. On Android devices, you may need to access it through a file manager application.



Figure 1: SSK FDU061 Dual Flash Drive with Type-C and USB-A connectors, illustrating compatibility with various devices like tablets, smartphones, Macbooks, PCs, Smart TVs, and Macs.

Expand Mobile Phone Capacity, Plug and Play

The Mobile Phone can directly Read the U Disk for File Sharing
Data Transmission , and Video Playback ect



Figure 2: SSK FDU061 Flash Drive connected to a smartphone, demonstrating its plug-and-play functionality for expanding mobile phone capacity and sharing data.

Video 1: A 360-degree view of the SSK FDU061 flash drive, showcasing its compact design and dual USB Type-A and Type-C connectors.

OPERATING INSTRUCTIONS

The SSK FDU061 flash drive allows for easy storage and transfer of files.

1. Transferring Files to the Drive:

- On a computer: Open the flash drive's folder, then drag and drop files or folders from your computer to the drive.
- On an Android device: Use a file manager app to select files, then copy or move them to the flash drive.

2. Accessing Files from the Drive:

- On a computer: Open the flash drive's folder and double-click on files to open them.
- On an Android device: Navigate to the flash drive within your file manager app to view and open files.

3. **Freeing Up Space:** Transfer photos, videos, and documents from your mobile device or computer to the flash drive to free up internal storage.

Adopt 3D Nand Flash Faster Transmission Speed and more Reliable

Connect to USB 3.2/USB C 3.1 Port

3	1GiB	E: 0% (0/233GiB)	MB/s
Read (MB/s)		Write (MB/s)	
238.82		175.75	

Connect to USB2.0 Port

3	1GiB	G: 0% (0/233GiB)	MB/s
Read [MB/s]		Write [MB/s]	
33.70		28.50	

Remark: The Test Result is based on SSK 128GB via CrystalDiskMark7.0.
The USB capacity will affect the test speed, larger size, faster speed.

Figure 3: SSK FDU061 Flash Drive showing read/write speeds on USB 3.2/Type-C and USB 2.0 ports, demonstrating its high-speed capabilities.

MAINTENANCE

To ensure the longevity and reliable performance of your SSK FDU061 flash drive, follow these maintenance guidelines:

- **Safe Removal:** Always safely eject the flash drive from your device before physically removing it. This prevents data corruption and potential damage to the drive.
- **Physical Protection:** The metal casing provides durability, but avoid excessive force, dropping, or exposing the drive to extreme temperatures or moisture.
- **Cleanliness:** Keep the connectors free from dust and debris. Use a soft, dry cloth to gently clean the exterior if necessary.
- **Storage:** When not in use, store the flash drive in a cool, dry place. Utilize the rotating design to protect the connectors.

Small and Light , Easy to Carry

Lanyard Buckle Design , not Easy to Lose



Figure 4: SSK FDU061 Flash Drive dimensions (2.40 inches length, 0.55 inches width) and lanyard buckle design for portability.

Type C 3.1 & USB 3.2 Dual Ports, 360° Rotating Design

No Need App, Easily Transfer Data Between Computer and Mobile Phone

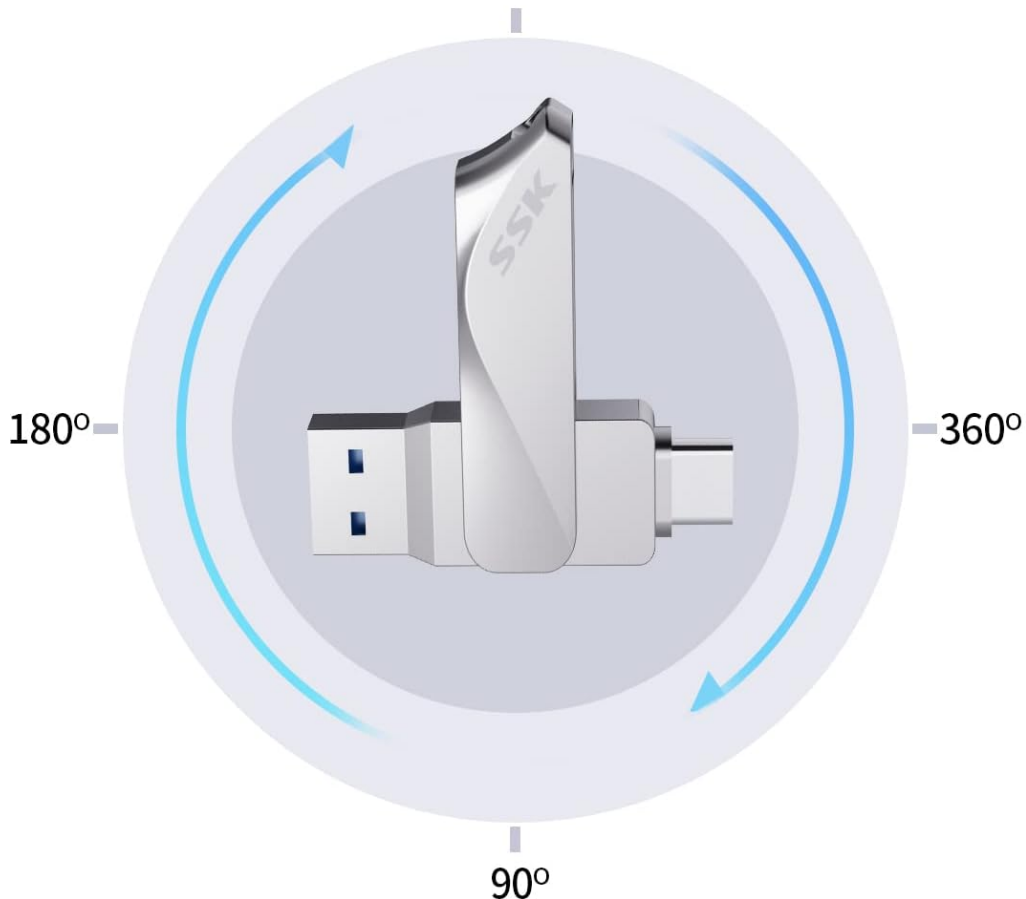


Figure 5: SSK FDU061 Flash Drive with a 360-degree rotating design, highlighting its Type-C 3.1 and USB 3.2 dual ports for easy data transfer without an app.

TROUBLESHOOTING

If you encounter issues with your SSK FDU061 flash drive, consider the following common solutions:

- **Drive Not Recognized:**

- Ensure the drive is fully inserted into the correct USB port.
- Try connecting to a different USB port or another compatible device.
- Restart your computer or mobile device.
- Verify that your device's operating system is up to date.

- **Slow Transfer Speeds:**

- Ensure you are using a USB 3.0 or USB 3.2 port on your device for optimal speeds. Connecting to a USB 2.0 port will result in slower transfers.
- Large files or many small files can affect transfer speed.

- Other background processes on your device might be consuming resources.
- **Capacity Discrepancy:** The advertised capacity of flash drives is based on 1GB = 1,000,000,000 bytes. Computer operating systems calculate 1GB as 1,073,741,824 bytes (1024 MB). Therefore, a 128GB drive will show approximately 116GB of usable space on a computer. This is normal and not a defect.
- **Drive Overheating:** During prolonged high-speed data transfers, the metal casing of the drive may become warm. This is generally normal due to efficient heat dissipation. If the drive becomes excessively hot and stops functioning, disconnect it immediately and allow it to cool down. Avoid continuous heavy usage if overheating is a persistent issue.

SPECIFICATIONS

Feature	Detail
Brand	SSK
Model Name	FDU061
Model Number	FDU061 128GB
Storage Capacity	128 GB
Hardware Interface	USB 3.2 Gen 1
Special Feature	Dual USB Connector
Write Speed	3 times faster than ordinary USB 3.0 memory sticks
Read Speed	150 MB/s
Connectivity Technology	USB
Color	Silver
Flash Memory Type	USB Flash Drive
Compatible Devices	OTG-enabled Android phones, tablets, computers, laptops, car audio systems, smart TVs
Compatible Phone Models	OTG-enabled Android devices with USB-C interface
Manufacturer	SSK Corporation
Country of Origin	China
Unit Count	1.0 Count

WARRANTY INFORMATION

The SSK FDU061 128GB Dual USB 3.2 Type-A & Type-C Flash Drive comes with a manufacturer's warranty of 5 years. Please retain your proof of purchase for any warranty claims. For detailed terms and conditions, refer to the official SSK website or contact customer support.

SUPPORT

For further assistance, technical support, or inquiries regarding your SSK FDU061 flash drive, please visit the official SSK website or contact their customer service department. Contact information can typically be found on the product packaging or the manufacturer's website.