ENUODA xzls-8G-5colours_SML

ENUODA USB 2.0 Flash Drive User Manual

Model: xzls-8G-5colours_SML | Brand: ENUODA

Product Overview

The ENUODA USB 2.0 Flash Drives are designed for reliable data storage and transfer. This pack includes five 8GB flash drives in various colors: black, blue, green, purple, and red, allowing for easy organization of different data types. Each drive features a durable metal swivel design to protect the USB connector and an integrated LED light to indicate activity.



Image: A set of five ENUODA 8GB USB 2.0 flash drives, showcasing the multicolor options and swivel design.

Setup and Connection

These ENUODA USB flash drives are designed for simple plug-and-play operation, requiring no additional software

installation. Follow these steps to connect and begin using your flash drive:

1. **Prepare the Drive:** Rotate the metal swivel cover to expose the USB connector.
2. **Connect to Device:** Insert the USB flash drive firmly into an available USB 2.0 or USB 1.1 port on your computer, laptop, smart TV, car audio system, or other compatible device.
3. **Indicator Light:** A red LED light on the drive will illuminate when it is properly connected and will flash during data transfer, indicating activity.
4. **Access Drive:** Your operating system should automatically detect the drive. It will appear as a removable disk in 'My Computer' (Windows) or 'Finder' (Mac).



Image: A green ENUODA USB flash drive connected to a laptop, illustrating its plug-and-play functionality and the illuminated LED indicator.

Operating Instructions

Once connected, the ENUODA USB flash drive functions like any standard removable storage device. You can drag and drop files, copy and paste, or save directly to the drive.

- **Data Transfer:**

  To transfer files, simply drag and drop them into the drive's folder, or use the copy/paste functions. The drive offers a read speed of 15 MB/s to 18 MB/s and a write speed of 7 MB/s to 8 MB/s, suitable for everyday file transfers.

- **Compatibility:**

  The flash drives are widely compatible with various operating systems including Windows 98 / NT / ME / 2000 / XP / 7 / 8.1 / 10, Linux, and Mac OS 10.3 and above. They are compatible with all devices featuring a USB port, such as desktop computers, laptops, tablets, smart TVs, and car audio systems.

- **Safe Removal:**

  Always safely eject the USB drive before physically removing it from your device to prevent data corruption. On Windows, right-click the drive icon in the system tray and select "Eject". On Mac, drag the drive icon to the Trash or click the Eject button next to the drive name in Finder.



Image: An illustration demonstrating the broad compatibility of the ENUODA USB flash drive with various electronic devices.

Maintenance and Care

Proper care will extend the lifespan of your ENUODA USB flash drives:

- **Physical Protection:** The 360° rotating metal cover protects the USB connector from dust and physical damage. Keep the cover closed when not in use.
- **Temperature:** Store and operate the drives within the recommended temperature ranges: Operating Temperature: 0°C to 60°C (32°F to 140°F). Storage Temperature: -20°C to 85°C (-4°F to 185°F).
- **Cleaning:** Use a soft, dry cloth to clean the exterior of the drive. Do not use liquid cleaners or solvents.
- **Portability:** Each drive includes a keychain loop for easy attachment to keys or lanyards, reducing the risk of loss.



Image: A blue ENUODA USB flash drive demonstrating its 360-degree metal swivel feature, designed to protect the USB port.



Image: A blue ENUODA USB flash drive with its integrated keychain loop, highlighting its design for easy carrying.

Troubleshooting

If you encounter issues with your ENUODA USB flash drive, consider the following common solutions:

- **Drive Not Recognized:**
  - Ensure the drive is fully inserted into the USB port.
  - Try a different USB port on your device.
  - Test the drive on another computer or device to rule out a device-specific issue.
  - Restart your computer.
  - Check your device's Disk Management (Windows) or Disk Utility (Mac) to see if the drive is detected but not assigned a drive letter or needs formatting.

- **Slow Data Transfer:**
  - Ensure you are using a USB 2.0 port for optimal performance within the drive's specifications. While compatible with USB 1.1, speeds will be significantly slower.
  - Avoid transferring many small files simultaneously; compressing them into a single archive can sometimes improve speed.
  - Close other applications that might be using system resources or accessing the drive.
- **Data Corruption:**
  - Always use the "Safely Remove Hardware" (Windows) or "Eject" (Mac) function before unplugging the drive.
  - Avoid disconnecting the drive during active data transfer.

Specifications

Feature	Detail
Model Name	XZLS-5PIT8GB
Digital Storage Capacity	8 GB per drive
Interface Type	USB 2.0 (backward compatible with USB 1.1)
Read Speed	15 MB/s - 18 MB/s
Write Speed	7 MB/s - 8 MB/s
Operating System Compatibility	Windows 98 / NT / ME / 2000 / XP / 7 / 8.1 / 10, Linux, Mac OS 10.3+
Operating Temperature	0°C to 60°C (32°F to 140°F)
Storage Temperature	-20°C to 85°C (-4°F to 185°F)
Dimensions (L x W x H)	Approx. 5.7 cm x 1.9 cm x 1.0 cm (2.24 in x 0.75 in x 0.39 in)
Weight	Approx. 10g per drive (50g for 5-pack)
Features	Portable, LED Indicator, Dustproof, Lightweight, Wear-resistant, 360° Swivel Design

Warranty and Support

ENUODA provides a 1-year warranty for spare parts availability within the EU. For any product inquiries, technical support, or warranty claims, please contact ENUODA customer service through the official brand store or the platform where the product was purchased.
You can visit the official ENUODA store for more information and support:ENUODA Official Store

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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

Answered questions about this manual

I am having reading issues with my 16GB ENUODA USB flash drive. Is there an updated firmware available to help recover my data?

ENUODA USB flash drives are designed as plug-and-play devices and do not typically have user-updatable firmware. If your 16GB drive is having reading issues, please try the following troubleshooting steps from the manual:Check Connection:...

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