

Gigastone Z60

GIGASTONE Z60 USB 3.2 Gen 1 Flash Drive User Manual

Model: Z60

1. INTRODUCTION

Thank you for choosing the GIGASTONE Z60 USB 3.2 Gen 1 Flash Drive. This device is designed for high-speed data transfer and reliable storage across various platforms. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your flash drive.

2. PRODUCT FEATURES

- **Ultra-Fast Performance:** Experience transfer speeds up to 10 times faster than standard USB 2.0 flash drives. Read speeds up to 120MB/s and write speeds up to 60MB/s (for 256GB model).
- **Wide Compatibility:** Equipped with a USB 3.2 Gen 1 interface, it is backward compatible with USB 2.0, USB 3.0, and USB 3.1. Compatible with Windows PCs, Mac computers, TVs, car audio systems, and other devices.
- **Durable Design:** Built with high-quality semiconductor memory chips, ensuring speed and durability. Features X-ray proof, drop-proof, water-resistant, and temperature-proof characteristics to protect your data.
- **Sleek and Portable:** Compact and lightweight design (approximately 7g) for easy portability. The capless, slide-out connector design protects the USB interface without the risk of losing a cap.
- **Versatile Storage:** Ideal for expanding storage for photos, videos, music, documents, and other files.

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USB 3.2 Gen 1 for Ultra-fast Performance



Transfer Speed	
32GB	100MB/s
64GB	100MB/s
128GB	120MB/s
256GB	120MB/s
512GB	120MB/s

Image: GIGASTONE Z60 USB Flash Drive demonstrating ultra-fast performance with a laptop and a table detailing transfer speeds for different capacities.

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Strong Endurance

Great Resistance keeps your data secure



Water Resistant



Shock-Proof



Temperature Proof



X-Ray Proof



Image: GIGASTONE Z60 USB Flash Drive emphasizing its strong endurance features, including water resistance, shock-proofing, temperature resistance, and X-ray proofing.

3. SETUP

The GIGASTONE Z60 Flash Drive is designed for plug-and-play functionality, requiring no special drivers or software installation for most operating systems.

3.1 Initial Connection

1. Locate an available USB port on your computer or compatible device.
2. Slide the connector out from the flash drive casing.
3. Insert the GIGASTONE Z60 Flash Drive firmly into the USB port.
4. Your operating system should automatically detect the device and make it available for use. A new drive letter will typically appear in 'My Computer' (Windows) or on the desktop (Mac).



Plug and Play

Suitable for any occasion



Image: A person using the GIGASTONE Z60 USB Flash Drive with a laptop, demonstrating its plug-and-play ease of use.

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System Compatible



Windows



Mac OS



Android



Linux



Image: The GIGASTONE Z60 USB Flash Drive connected to a laptop, illustrating its broad system compatibility with Windows, Mac OS, Android, and Linux operating systems.

4. OPERATING INSTRUCTIONS

4.1 Transferring Files

1. Once the flash drive is recognized, open the drive folder.
2. To copy files *to* the flash drive: Drag and drop files or folders from your computer into the flash drive's folder. Alternatively, right-click the files/folders, select 'Copy', then open the flash drive's folder, right-click, and select 'Paste'.
3. To copy files *from* the flash drive: Drag and drop files or folders from the flash drive's folder to a location on your computer. Alternatively, right-click the files/folders on the flash drive, select 'Copy', then open your desired computer folder, right-click, and select 'Paste'.

4.2 Safely Removing the Device

Always safely remove the flash drive to prevent data corruption.

- **Windows:** Click the 'Safely Remove Hardware and Eject Media' icon in the system tray (bottom-right corner), then select your GIGASTONE Z60 drive. Wait for the 'Safe to Remove Hardware' message before unplugging.
- **Mac:** Drag the flash drive icon from your desktop to the Trash icon, or right-click the drive icon and select 'Eject'. Wait for the icon to disappear before unplugging.



Image: The GIGASTONE Z60 USB Flash Drive connected to a laptop, highlighting its wide compatibility for various devices and its suitability for storing documents, pictures, video clips, and MP3 files.

5. MAINTENANCE

To ensure the longevity and optimal performance of your GIGASTONE Z60 Flash Drive, follow these maintenance guidelines:

- **Physical Care:** Keep the drive clean and free from dust and debris. Use a soft, dry cloth for cleaning. Avoid exposing the drive to extreme physical impact, although it is designed to be drop-proof.
- **Environmental Conditions:** While the drive is temperature-proof and water-resistant, avoid prolonged exposure to extreme temperatures, direct sunlight, or liquids.
- **Safe Removal:** Always follow the safe removal procedures outlined in Section 4.2 to prevent data corruption and ensure the

drive's file system integrity.

- **Storage:** When not in use, retract the USB connector into its casing to protect it from damage. Store the drive in a cool, dry place.

6. TROUBLESHOOTING

If you encounter issues with your GIGASTONE Z60 Flash Drive, consider the following common solutions:

- **Drive Not Detected:**
 - Try inserting the drive into a different USB port on your computer.
 - Test the drive on another computer to rule out a computer-specific issue.
 - Ensure the drive is fully inserted into the USB port.
- **Slow Transfer Speeds:**
 - Ensure you are using a USB 3.0 or USB 3.2 Gen 1 port on your computer for optimal performance. USB 2.0 ports will result in slower speeds.
 - Large numbers of small files can transfer slower than a few large files of the same total size.
 - Close other applications that might be using system resources during transfer.
- **Cannot Write or Format Drive:**
 - Check if the drive is write-protected. Some drives have a physical switch, though the Z60 does not.
 - Ensure you have administrative privileges on your computer to perform write or format operations.
 - If the drive becomes corrupted, you may need to reformat it. **Warning: Reformatting will erase all data on the drive.**
- **Data Corruption:**
 - Always safely eject the drive before removing it from the port. Improper removal is a common cause of data corruption.
 - Avoid disconnecting the drive during active data transfer.

If these steps do not resolve your issue, please contact GIGASTONE customer support.

7. SPECIFICATIONS

Feature	Detail
Brand	Gigastone
Model Number	Z60
Memory Storage Capacity	256 GB
Hardware Interface	USB 3.2 Gen 1 (compatible with USB 2.0, 3.0, 3.1)
Read Speed	Up to 120 MB/s
Write Speed	Up to 60 MB/s
Special Features	X-ray Proof, Drop-Proof, Water-Resistant, Temperature-Proof, Lightweight
Compatible Devices	Mac, TV, PC, Printer, Car Audio Systems
Item Weight	0.01 Kilograms (approx. 7g)

Feature	Detail
Origin	Taiwan
UPC	804272755954

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Sleek, durable, and portable



Image: GIGASTONE Z60 USB Flash Drive displayed with its dimensions next to a smartphone, highlighting its sleek, durable, and portable design.

8. WARRANTY AND SUPPORT

GIGASTONE stands by the quality of its products.

8.1 Manufacturer's Warranty

This product comes with a **5-year manufacturer's warranty**. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims.

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5 Years Replacement Guarantee Global Manufacturer

Image: GIGASTONE 5 Years Replacement Guarantee shield logo, indicating the product's warranty period.

8.2 Customer Support

For technical assistance, warranty claims, or any questions regarding your GIGASTONE Z60 Flash Drive, please contact GIGASTONE customer support. GIGASTONE has global offices, including a support branch in Tokyo, Japan, to provide prompt customer service.

You can find contact information on the official GIGASTONE website: www.gigastone.com

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