KEXIN U305-BUGWR5*2-32GB

KEXIN 32GB USB 2.0 Flash Drive (10-Pack) Instruction Manual

Model: U305-BUGWR5*2-32GB

1. Product Overview

The KEXIN 32GB USB 2.0 Flash Drive 10-Pack provides reliable and portable storage for your digital data. These drives are designed for ease of use, offering a simple plug-and-play solution for transferring and storing various file types.

- **Storage Capacity:** Each drive offers 32GB of storage.
- **Interface:** USB 2.0 for broad compatibility.
- **Design:** Capless swivel design with a metal clip for protection and portability.
- **Compatibility:** Supports various operating systems including Windows, Mac OS X, and Linux.



Image 1.1: A pack of ten KEXIN 32GB USB 2.0 flash drives, illustrating their compact design and swivel cap mechanism.



Image 1.2: The 360-degree rotating metal cover protects the USB connector when not in use.

2. Setup and Compatibility

The KEXIN USB flash drives are designed for simple plug-and-play functionality, requiring no additional drivers for most operating systems.

2.1 System Requirements

- Windows 8, Windows 10, Windows Vista
- Mac OS X
- Linux
- Devices with a standard USB Type-A port.

2.2 Initial Setup

1. Locate an available USB Type-A port on your computer or compatible device.
2. Rotate the metal swivel cover to expose the USB connector.

3. Insert the flash drive firmly into the USB port.
4. Your operating system should automatically detect the drive and make it available for use.



Image 2.1: The flash drive is compatible with a wide range of devices and operating systems.

3. Operating Instructions

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

3.1 File Transfer

- **Windows:** Open "This PC" or "My Computer," locate the drive (e.g., "Removable Disk (E:)"), and drag and drop files into the drive's folder.
- **Mac OS:** The drive icon will appear on your desktop. Drag and drop files to the drive icon or open it and drag files into its window.

- **Linux:** The drive will typically mount automatically and appear in your file manager. Drag and drop files as usual.



Image 3.1: The flash drive supports various file types including pictures, videos, and music.



Image 3.2: The drive is suitable for storing a wide range of digital content.

3.2 Safe Removal

Always safely remove the USB flash drive to prevent data corruption.

- **Windows:** Right-click the drive icon in "This PC" or the system tray, then select "Eject" or "Safely Remove Hardware."
- **Mac OS:** Drag the drive icon to the Trash, or right-click the icon and select "Eject."
- **Linux:** Right-click the drive icon in your file manager and select "Eject" or "Unmount."

4. Maintenance and Care

Proper care ensures the longevity and reliability of your KEXIN USB flash drives.

- **Physical Protection:** Keep the drive away from extreme temperatures, direct sunlight, and moisture. Use the swivel cap to protect the USB connector when not in use.
- **Cleaning:** If necessary, gently wipe the exterior with a soft, dry cloth. Avoid using liquid cleaners.
- **Data Backup:** While reliable, it is always recommended to back up important data stored on any portable storage device.



Image 4.1: The integrated loop allows for easy attachment to keyrings, enhancing portability.

5. Troubleshooting

If you encounter issues with your KEXIN USB flash drive, refer to the following common solutions.

5.1 Drive Not Recognized

- **Check Connection:** Ensure the drive is fully inserted into the USB port. Try a different USB port on your device.
- **Restart Device:** Sometimes a simple restart of your computer or device can resolve recognition issues.
- **Test on Another Device:** If possible, test the flash drive on a different computer to determine if the issue is with the

drive or your original device.

- **Driver Check (Windows):** In Device Manager, check for any unknown devices or issues under "Universal Serial Bus controllers." Update drivers if necessary.

5.2 File Transfer Errors (e.g., "File too large")

If you receive an error indicating a file is too large to transfer, this often relates to the drive's file system format.

- **File System (FAT32 vs. NTFS/exFAT):** USB drives are often pre-formatted with FAT32, which has a 4GB file size limit. For files larger than 4GB, you will need to reformat the drive to NTFS (Windows) or exFAT (Windows, Mac, Linux compatible).
- **How to Reformat (Windows):**
    a. Connect the USB drive.
    b. Open "This PC" or "My Computer."
    c. Right-click on the USB drive and select "Format."
    d. In the "File system" dropdown, choose "NTFS" or "exFAT."
    e. Click "Start" and confirm the action. **Warning: Formatting will erase all data on the drive.**

6. Specifications

Feature	Detail
Brand	KEXIN
Model Number	U305-BUGWR5*2-32GB
Memory Storage Capacity	32 GB
Hardware Interface	USB 2.0
Connectivity Technology	USB
Flash Memory Type	USB
Write Speed	30 MB/s
Special Feature	Compact, Lightweight
Item Dimensions (LxWxH)	2.28 x 0.71 x 0.39 inches
Item Weight	0.307 ounces
UPC	763230615603

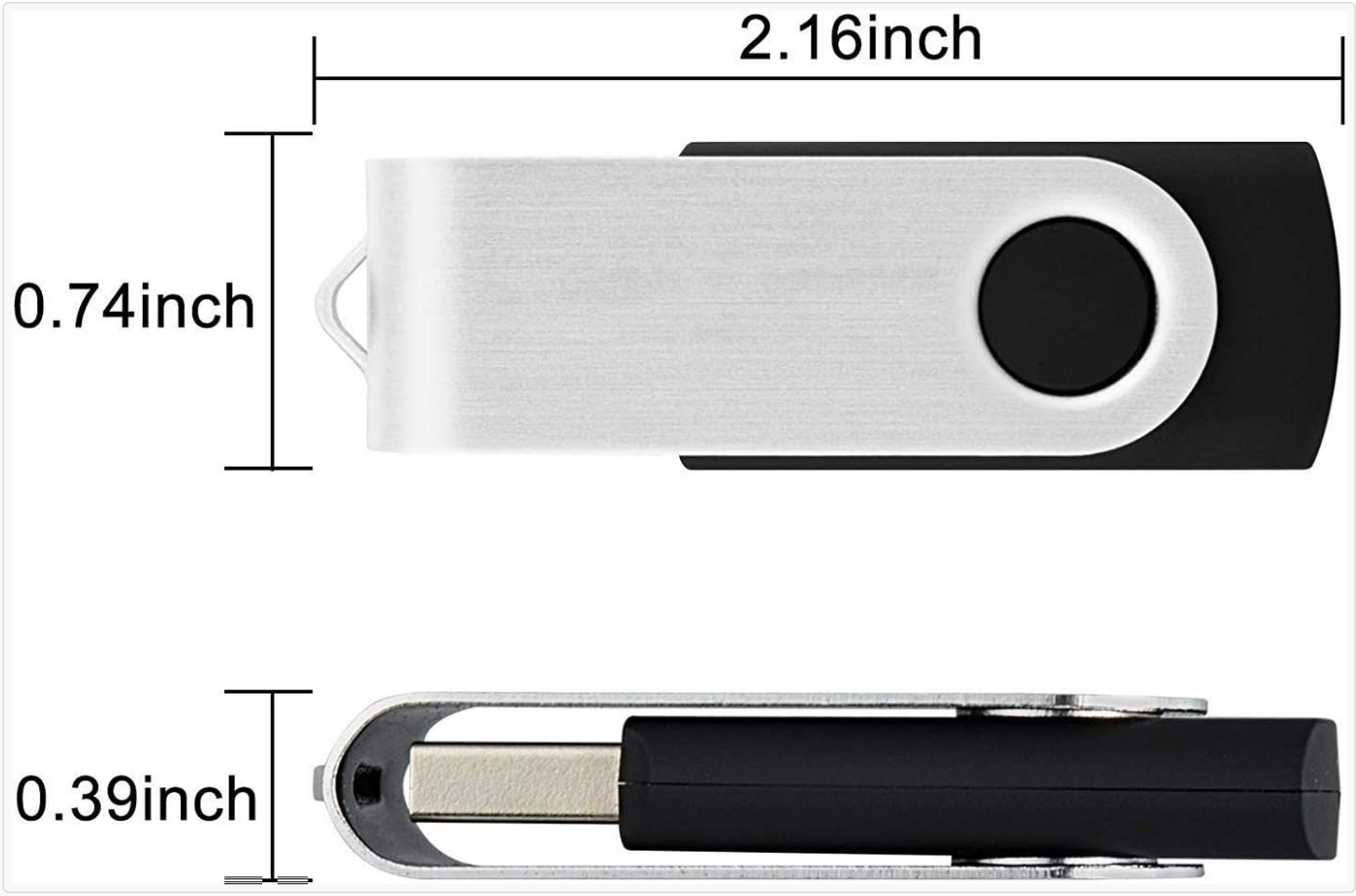


Image 6.1: Physical dimensions of the KEXIN USB flash drive.

7. Warranty and Support

KEXIN products are manufactured to high-quality standards. For specific warranty information or technical support, please refer to the official KEXIN website or contact their customer service directly.

Contact Information:

- Refer to the packaging or the official KEXIN website for the most current support contact details.
- For purchases made through Amazon, you may also contact the seller "KEXIN2007" via your Amazon order history for assistance.

8. Product Videos

No official product videos from the seller were found in the provided data for embedding. Please refer to the product page for any available video content.

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.

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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