

## Woolken Chiavetta USB 2.0

# WOOLKEN USB Flash Drive User Manual

Model: Chiavetta USB 2.0 | Brand: Woolken

## INTRODUCTION

This manual provides essential information for the proper use and maintenance of your WOOLKEN USB Flash Drives. These versatile 8GB USB 2.0 flash drives are designed for easy storage and transfer of various file types, including music, videos, photos, and documents. Each drive comes with a convenient keyring for portability.

The drives feature a 360° rotatable design to protect the USB port and an LED indicator that illuminates when connected and flashes during data transfer. They are built with high-quality memory chips to ensure reliable performance and are compatible with a wide range of operating systems.

## KEY FEATURES

- **Versatile Storage Set:** Includes 20 USB flash drives, each with 8GB capacity, suitable for storing and transferring music, videos, photos, and documents.
- **Easy Compatibility:** USB 2.0 interface, backward compatible with older USB versions. No software installation required.
- **Wide Operating System Support:** Compatible with Windows, Linux, Mac OS, and Chrome OS.
- **Reliable Performance:** Equipped with high-quality memory chips and double-tested for consistent performance.
- **Convenient LED Indicator:** An LED light indicates connection status and flashes during file transfers.
- **Durable Design:** 360° rotatable metal cover protects the USB connector, eliminating the need for a separate cap.
- **Portable with Keyrings:** Each flash drive includes a keyring for easy attachment and carrying.

## SETUP GUIDE

Setting up your WOOLKEN USB Flash Drive is straightforward. No special drivers or software are needed for most operating systems.

1. **Unpack the Drives:** Carefully remove the USB flash drives from their packaging.
2. **Attach Keyrings (Optional):** If desired, attach the included keyrings to the loop on each flash drive for easy portability.
3. **Connect to Device:** Insert the USB flash drive into an available USB port on your computer, laptop, TV box, car audio system, projector, or printer. The 360° rotatable metal cover can be swiveled to expose the USB connector.
4. **LED Indicator:** The built-in LED light will illuminate when the drive is successfully connected to a powered USB port.
5. **Automatic Recognition:** Your operating system (Windows, Linux, Mac OS, Chrome OS) should automatically detect and recognize the flash drive as a removable storage device. It will typically appear as a new drive letter (e.g., D:, E:) or a mounted volume.



*Image: A WOOLKEN USB Flash Drive plugged into a laptop's USB port, with a red LED light visible, indicating it is connected and ready for use. The image also highlights compatibility with Windows, Mac OS, and Linux operating systems.*

## OPERATING INSTRUCTIONS

Using your WOOLKEN USB Flash Drive for data transfer is simple and intuitive.

### Transferring Files

1. **Access the Drive:** Open "This PC" or "My Computer" on Windows, or "Finder" on Mac. Locate the newly recognized USB drive.
2. **Copy Files:** Drag and drop files or folders from your computer to the USB drive, or right-click on the files/folders, select "Copy," then navigate to the USB drive, right-click, and select "Paste."
3. **Monitor Transfer:** During file transfer, the LED indicator on the flash drive will flash, indicating active data read/write operations.
4. **Eject Safely:** Before removing the USB drive, always safely eject it from your operating system to prevent data corruption.
  - **Windows:** Click the "Safely Remove Hardware and Eject Media" icon in the system tray, then select the USB drive.
  - **Mac OS:** Drag the USB drive icon from the desktop to the Trash, or right-click the drive icon and select "Eject."
  - **Linux:** Right-click the drive icon on your desktop or file manager and select "Unmount" or "Eject."
5. **Remove Drive:** Once the operating system confirms it is safe to remove, gently pull the USB drive from the port.

# Flash Drive with Keyrings

Each flash drive is equipped with a keyring



Keyrings Included



Easy to Carry

*Image: Two WOOLKEN USB Flash Drives, one black and one green, positioned against a background of film strips filled with images and videos, symbolizing their use for sharing various media files. Icons for video, music, picture, and document files are also shown.*

## Formatting the USB Drive

The USB drives come pre-formatted, typically in FAT32, which is compatible with most systems. However, you may need to reformat the drive for specific purposes, such as storing files larger than 4GB.

- **FAT32:** Default format, compatible with Windows and macOS. Supports individual files up to 4GB.
- **NTFS:** Primarily compatible with Windows. macOS has limited write support.
- **exFAT:** Recommended for files larger than 4GB, compatible with both Windows and macOS.

To format the drive:

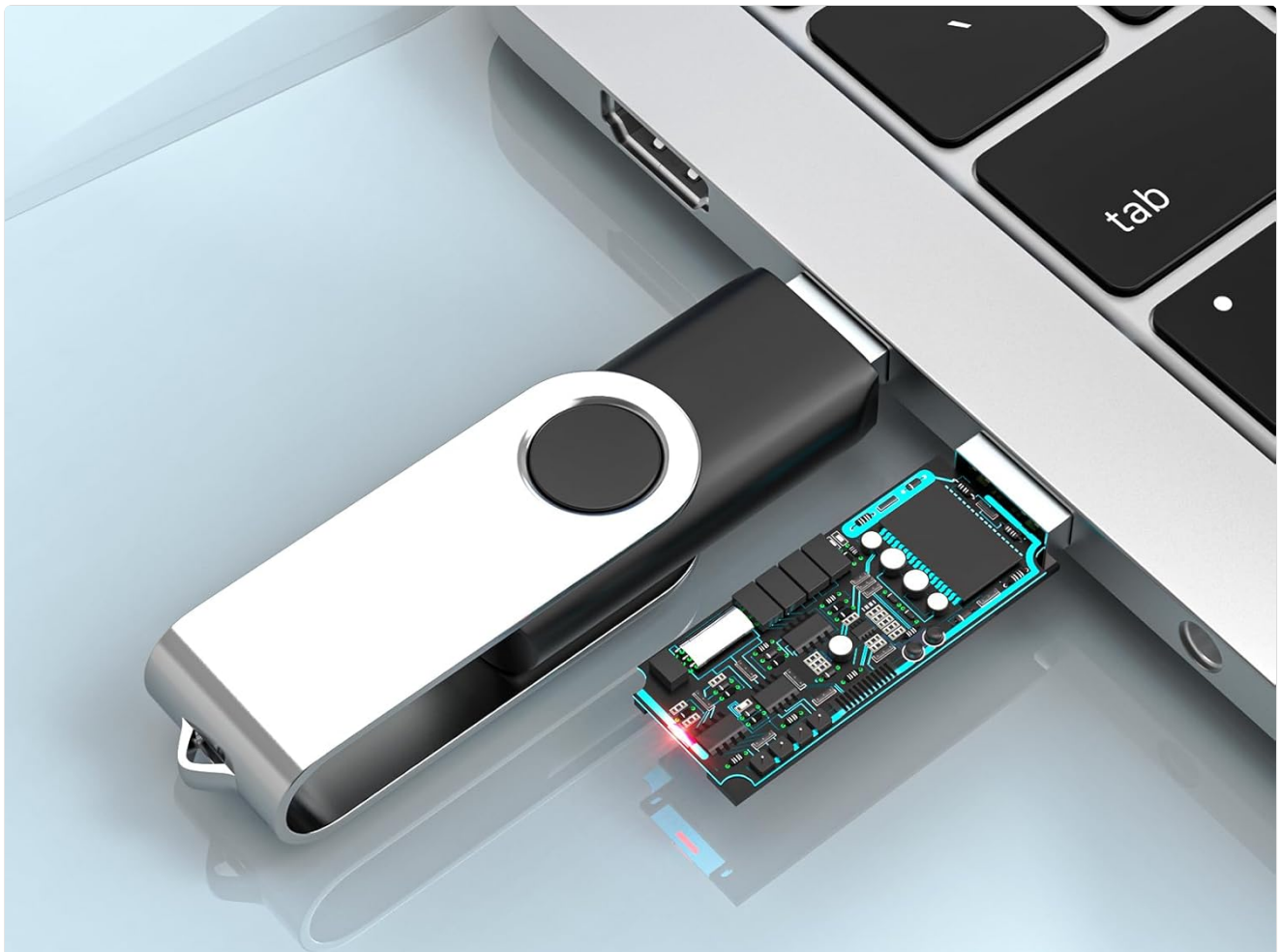
1. Connect the USB drive to your computer.
2. Open "This PC" (Windows) or "Disk Utility" (Mac).
3. Right-click (Windows) or select (Mac) the USB drive and choose "Format."

4. Select the desired file system (e.g., exFAT for large files) and click "Start" or "Erase."
5. Confirm the formatting process. **Warning: Formatting will erase all data on the drive.**

## MAINTENANCE AND CARE

Proper care will extend the lifespan of your WOOLKEN USB Flash Drives.

- **Safe Ejection:** Always safely eject the drive from your computer before removing it to prevent data corruption and damage to the drive.
- **Physical Protection:** Utilize the 360° rotatable metal cover to protect the USB connector from dust, dirt, and physical damage when not in use.
- **Cleaning:** If necessary, gently wipe the exterior of the flash drive with a soft, dry, lint-free cloth. Avoid using liquid cleaners or abrasive materials.
- **Storage:** Store the flash drives in a cool, dry place away from extreme temperatures, direct sunlight, and strong magnetic fields.
- **Avoid Impact:** Do not drop or subject the drives to strong impacts, as this can damage internal components.



## Installed with Top-Grade Memory Chips

Ensure Reliable Performance  
and faster transfer speeds

*Image: A detailed view of a WOOLKEN USB Flash Drive highlighting its key design features: the 360° rotatable metal casing for port protection, the USB 2.0 connector, the integrated rope-hole design for attaching keyrings, and the overall durable metal construction.*

### TROUBLESHOOTING

Here are some common issues and their solutions:

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
<b>Drive not recognized by computer.</b>	<ul style="list-style-type: none"> <li>Loose connection.</li> <li>Faulty USB port.</li> <li>Driver issue (rare for flash drives).</li> <li>Drive corruption.</li> </ul>	<ul style="list-style-type: none"> <li>Try a different USB port on your computer.</li> <li>Try connecting the drive to another computer to verify if the drive itself is faulty.</li> <li>Restart your computer.</li> <li>Check Device Manager (Windows) or System Information (Mac) to see if the drive is listed.</li> </ul>
<b>Actual capacity is less than advertised.</b>	<ul style="list-style-type: none"> <li>Difference in decimal vs. binary calculation.</li> <li>System files occupying space.</li> </ul>	This is normal. Storage devices use a decimal system (1GB = 1,000,000,000 bytes), while computers use a binary system (1GB = 1,073,741,824 bytes). A 8GB drive will typically show around 7.45GB of usable space.
<b>Cannot copy files larger than 4GB.</b>	<ul style="list-style-type: none"> <li>Drive is formatted as FAT32.</li> </ul>	Reformat the USB drive to <b>exFAT</b> . This file system supports individual files larger than 4GB and is compatible with both Windows and Mac OS. (Refer to "Formatting the USB Drive" section).
<b>Slow transfer speeds.</b>	<ul style="list-style-type: none"> <li>USB port version (e.g., USB 1.1 vs. USB 2.0).</li> <li>Computer system performance.</li> <li>Type of files being transferred (many small files are slower than one large file).</li> </ul>	<ul style="list-style-type: none"> <li>Ensure you are using a USB 2.0 or higher port on your computer.</li> <li>Close other applications that might be using system resources.</li> <li>Verify the drive is not faulty by testing another drive or port.</li> </ul>

## SPECIFICATIONS

Feature	Detail
<b>Brand</b>	Woolken
<b>Model Number</b>	Chiavetta USB 2.0
<b>Memory Storage Capacity</b>	8 GB per drive
<b>Hardware Interface</b>	USB 2.0 (backward compatible with USB 1.1)
<b>Read Speed</b>	Up to 18 MB/s
<b>Write Speed</b>	Up to 30 MB/s

Feature	Detail
Special Features	Includes keyring, individual USB option, multiple quantities, LED indicator, 360° rotatable design
Compatible Devices	Windows, Linux, Mac OS, Chrome OS (computer, laptop)
Color	Mixed colors (20 drives)

## WARRANTY AND SUPPORT

WOOLKEN is committed to providing high-quality products and customer satisfaction.

- **Returns:** Free returns are available for this product.
- **Customer Service:** For any questions, issues, or support needs, please contact WOOLKEN customer service. They offer 24-hour support. Refer to your purchase platform for specific contact details.
- **Product Quality:** WOOLKEN products adhere to strict international quality standards.