

## Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

manuals.plus /

- › [Levida](#) /
- › [Levida 512GB 4-in-1 USB 3.0 Flash Drive User Manual](#)

## Levida 202OTG

# Levida 512GB 4-in-1 USB 3.0 Flash Drive User Manual

MODEL: 202OTG

Brand: Levida

## INTRODUCTION

---

The Levida 512GB 4-in-1 USB 3.0 Flash Drive is designed for versatile data transfer and storage across multiple devices. It features iOS, Type-C, Micro USB, and standard USB 3.0 connectors, offering high-speed data transfer up to 80MB/s read and 45MB/s write. This device provides a convenient solution for expanding storage on smartphones, tablets, and computers, enabling easy backup of photos, videos, and documents, and direct media playback.



Image: The Levida 4-in-1 USB Flash Drive, showcasing its various connectors (USB-A, USB-C, Micro USB, iOS) and its use with a smartphone for photo storage.

## SETUP

The Levida 4-in-1 USB Flash Drive is designed for plug-and-play functionality. Follow these steps for initial setup:

1. **Identify the correct connector:** The drive features four types of connectors:
  - Standard USB 3.0 (for computers, laptops)

- USB Type-C (for modern Android phones, tablets, and some laptops)
  - Micro USB (for older Android phones and tablets)
  - iOS (for iPhones and iPads)
2. **Connect to your device:** Insert the appropriate connector into your smartphone, tablet, or computer.
  3. **App Installation (for iOS/Android):** For optimal functionality, especially on iOS and some Android devices, you may need to download the 'Luv-share' application from your device's app store. This app facilitates file management and secure data transfer.
  4. **Initial Recognition:** Your device should recognize the flash drive automatically. On computers, it will appear as a removable disk. On smartphones, the 'Luv-share' app or your device's file manager will display the drive's contents.



Image: The cover of the Quick Start Guide, indicating support for English, Deutsch, Français, Español, and Italiano languages, and mentioning the 'Luv App'.

## OPERATING INSTRUCTIONS

The Levida 4-in-1 USB Flash Drive allows for easy management and transfer of various file types.

### 1. File Transfer

- **From Device to Flash Drive:** Open the 'Luv-share' app (for iOS/Android) or your device's file manager. Select the files (photos, videos, documents) you wish to transfer and choose the flash drive as the destination.
- **From Flash Drive to Device:** Similarly, navigate to the flash drive within the app or file manager, select the desired files, and choose your device's internal storage as the destination.
- **Computer Transfer:** Connect the drive to a computer via the USB 3.0 port. Drag and drop files between your

computer and the flash drive.

# HIGH-SPEED TRANSMISSION

No time wasted on transmission



Photos



Music



Documents



Videos

## USB 3.0 UP TO 300% FASTER

**USB 3.0**

Read

25-80MB/S

Write

25-45MB/s

**USB 2.0**

Read

20-26MB/S

Write

3-6MB/s

Image: Illustration of high-speed data transmission, highlighting USB 3.0 speeds (Read 25-80MB/s, Write 25-45MB/s) compared to USB 2.0 (Read 20-26MB/s, Write 3-6MB/s) for photos, music, documents, and videos.

### 2. Direct Media Playback

You can directly watch movies, view photos, and listen to music stored on the 512GB USB stick without transferring them to your device's internal memory. This is particularly useful for saving device storage.

# UP TO 512GB MEMORY EXPANSION-PLUG AND PLAY



All videos or photos took from the our APP will be automatically stored into the flash drive

## ENTERTAINMENT AT ANY TIME

Watch movies directly from the flash drive



Image: A smartphone connected to the flash drive, displaying a movie, illustrating the ability to watch media directly from the drive.  
Another image shows a child and a dog, implying photo storage.

### 3. Supported File Formats

The drive supports a wide range of formats:

- **Pictures:** JPG, JPEG, BMP, BMPF, TIF, TIFF, PNG, GIF, XBM, ICO, CUR
- **Music:** MP3, AIF, MAF, M4A, ACC
- **Video:** WMV, AVI, MKV, MP4, MOV, FLV, MPG, RMVB, MAV, TS, 3GP
- **Documents:** DOC, DOCX, XLS, XLSX, PPT, PPTX, PDF, HTM, HTML, TXT, RTE

# 4 IN 1 DESIGN FREE TRANSMISSION

Could compatible more data formats  
Enjoy more features

Picture	JPG,JPGE,BMP,BMPF,TIF,TIFF,PNG,GIF,XBM ICO,CUR
Music	MP3,AIF,MAV,AIf,M4A,ACC
Video	WMV,AVI,MKV,MP4,MOV,FLV,MPG,RMVB,MAV TS,3GP
File	Microsoft office,DOC/DOCX,XLS/XLSX,PPT/PPTX Apple iwork,KEY,Numbers,Rafes,Others,PDF Htm/Html,TXT,RTE

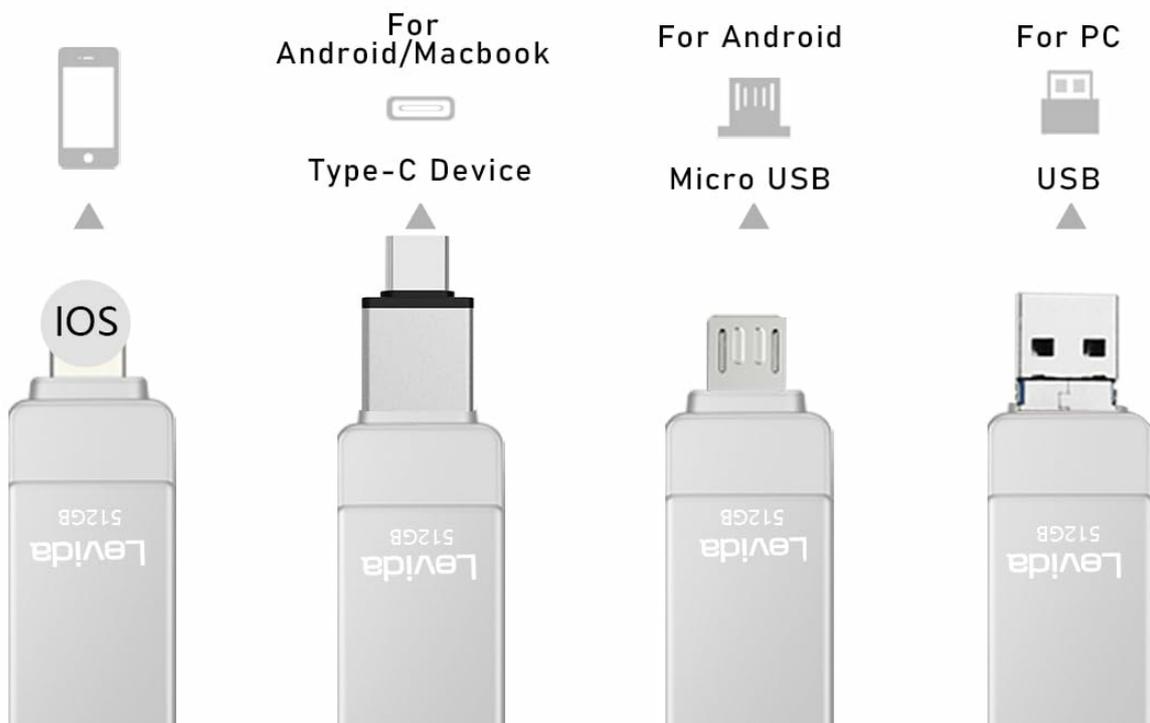


Image: A diagram illustrating the 4-in-1 design with connectors for iOS, Type-C, Micro USB, and USB, alongside a list of compatible picture, music, video, and document formats.

## 4. Password Protection (for iOS)

The 'Luv-share' app offers a secure password protection feature for iOS devices. You can encrypt sensitive files on the flash drive using Touch ID or a password to prevent unauthorized access. This function is specifically for iPhone/iPad.

Our USB  
flash drives

PK

Others

## Encryption PK



**Privacy Data Protection with Touch ID  
or password or fingerprints**  
This function is only for iPhone.



**No data encryption**

## Heat Dissipation PK



**ALUMINUM ALLOY SHELL**  
Dissipation Fast Heat & Wear Resistant



**Plastic casing, no heat dissipation**

Image: A comparison showing privacy data protection with Touch ID or password for the Levida USB flash drive (left) versus no data encryption on other devices (right). It also highlights the aluminum alloy shell for heat dissipation.

### 5. Social Media Sharing

The flash drive allows direct sharing of photos or videos to social media platforms like Instagram, Facebook, and Twitter via the companion app.

### MAINTENANCE

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

- **Physical Care:** Handle the drive carefully. Avoid dropping it or subjecting it to strong impacts.
- **Environmental Conditions:** Keep the drive away from extreme temperatures, direct sunlight, and high humidity. Avoid contact with water or other liquids.
- **Connector Protection:** When not in use, ensure the connectors are protected from dust and debris. The rotating design helps in this regard.
- **Safe Removal:** Always safely eject the flash drive from your computer or smartphone before physically disconnecting it to prevent data corruption.
- **Cleaning:** If necessary, gently wipe the exterior with a soft, dry cloth. Do not use harsh chemicals or abrasive materials.

## TROUBLESHOOTING

---

This section addresses common issues you might encounter with your Levida USB Flash Drive.

- **Drive Not Recognized:**
  - Ensure the connector is fully inserted into the device port.
  - Try a different port on your computer or another compatible device.
  - For smartphones, ensure the 'Luv-share' app is installed and updated.
  - Restart your device and try again.
- **Slow Transfer Speeds:**
  - Ensure you are using a USB 3.0 port on your computer for maximum speed. USB 2.0 ports will result in slower transfers.
  - Close other applications that might be using system resources.
  - Large numbers of small files can transfer slower than a single large file of the same total size.
- **Insufficient Phone Memory (when transferring to phone):** This flash drive is designed to alleviate this issue by allowing you to store files externally. If you encounter this message when trying to transfer files *from* the flash drive *to* your phone, ensure your phone's internal storage has enough free space.
- **Files Not Visible:**
  - Check if the files are hidden.
  - Ensure you are using the correct file management app (e.g., 'Luv-share' for iOS/Android).
  - Verify the file formats are supported (refer to the 'Operating Instructions' section).
- **Password Protection Issues:**
  - Ensure you are entering the correct password or using the registered Touch ID.
  - This feature is primarily for iOS devices; ensure you are using a compatible device and the 'Luv-share' app.

## SPECIFICATIONS

---

Feature	Detail
Brand	Levida

Feature	Detail
Model	202OTG
Storage Capacity	512 GB
Read Speed	Up to 80 MB/s
Write Speed	Up to 45 MB/s
Connectivity Technology	USB
Hardware Interface	USB 3.0
Connectors	iOS, Type-C, Micro USB, USB 3.0
Color	Silver
Item Weight	60 g
Package Dimensions	8.8 x 6.3 x 1.9 cm
Special Features	4-in-1 Extended Compatibility, Password Protection (iOS)

## SAFETY INFORMATION

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.
3. Avoid using in wet or extreme weather conditions.

**⚠️ Warnung**

Dieses Gerät entspricht Teil 15 der FCC-Regeln. Der Betrieb unterliegt den folgenden beiden Bedingungen:

- (1) Dieses Gerät darf keine schädlichen Störungen verursachen und muss alle empfangenen Störungen akzeptieren, einschließlich Störungen, die zu unerwünschtem Betrieb führen können.
- (2) Vermeiden Sie die Verwendung bei Nässe oder extremen Wetterbedingungen

**⚠️ Attenzione**

Questo dispositivo è conforme alla parte 15 delle Norme FCC. Il funzionamento è soggetto alle due condizioni seguenti:

- (1) Questo dispositivo non può causare interferenze dannose e deve accettare qualsiasi interferenza ricevuta, comprese le interferenze che possono causare un funzionamento indesiderato.
- (2) Evitare l'uso in condizioni meteorologiche estreme o bagnate

Image: A warning label displaying FCC compliance information in German and Italian, advising against harmful interference and use in extreme conditions.

## WARRANTY AND SUPPORT

No specific warranty information is provided in the product details. For support or warranty inquiries, please contact your retailer or the manufacturer, Levida, directly.