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- › Ilano /
 - › Llano G8001 USB-C 5Gbps 2-in-1 SD & Micro SD Card Reader User Manual

Ilano G8001

Llano G8001 USB-C 5Gbps 2-in-1 SD & Micro SD Card Reader User Manual

Model: G8001

1. PRODUCT OVERVIEW

The Llano G8001 is a versatile 2-in-1 SD and Micro SD card reader designed for high-speed data transfer. Featuring a USB-C interface and supporting USB 3.2 Gen 1 protocol, it offers transfer speeds up to 5 Gbps and read speeds up to 312 MB/s, making it ideal for photographers, videographers, and content creators. Its dual-slot design allows for simultaneous reading of both SD and Micro SD cards, supporting capacities up to 2 TB. The device is built with triple-layer data protection for secure file transfers and operates with plug-and-play convenience across various operating systems.



Figure 1: Llano G8001 USB-C 2-in-1 SD & Micro SD Card Reader.

2. SETUP GUIDE

2.1. Package Contents

Before using your Llano G8001 card reader, please ensure all items are present in the package:

- 1x Llano G8001 Card Reader
- 1x USB-C to USB-C Cable (1 meter)
- 1x User Manual

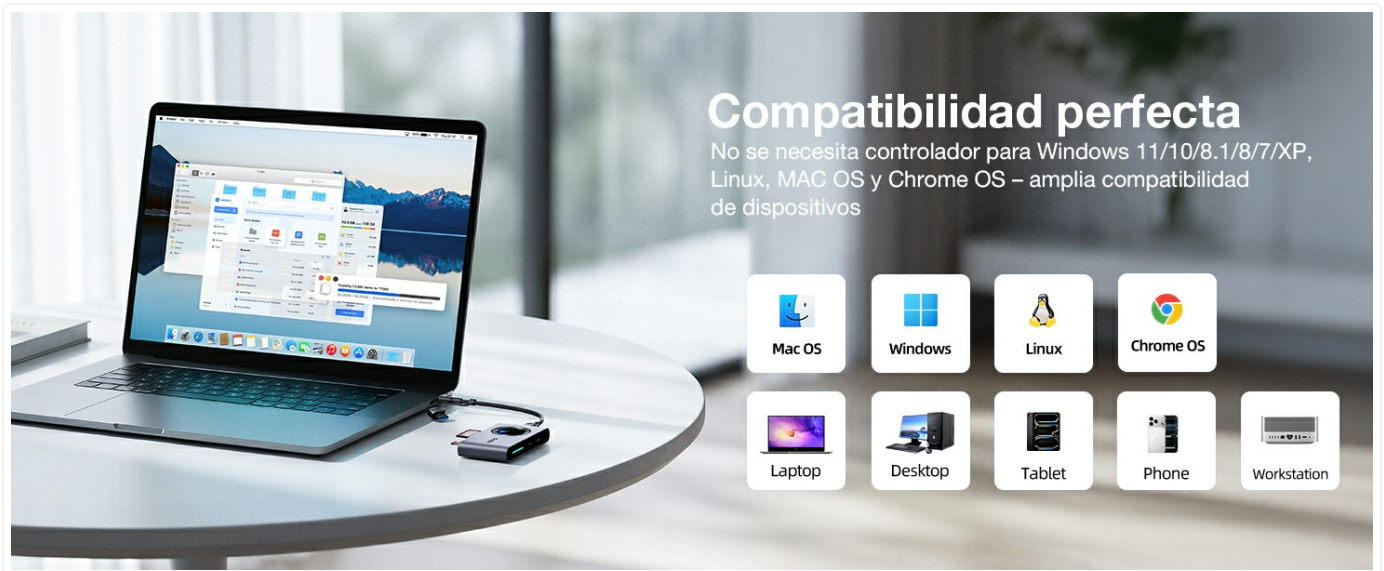


Figure 2: Contents of the Llano G8001 package.

2.2. Connecting the Card Reader

1. **Connect to Host Device:** Plug the USB-C connector of the provided cable into the USB-C port on the Llano G8001 card reader. Connect the other end of the cable (USB-C or USB-A, depending on your model) to an available port on your computer, laptop, smartphone, or tablet.
2. **Insert Memory Card:**
 - For SD cards: Insert the SD card into the designated SD card slot until it clicks into place.
 - For Micro SD (TF) cards: Insert the Micro SD card into the designated Micro SD (TF) card slot until it clicks into place.
3. **System Recognition:** The card reader is Plug and Play, meaning it should be automatically recognized by your operating system (Windows, macOS, Linux, Chrome OS) without requiring additional drivers. A solid blue LED indicator will illuminate upon card detection, and a flashing blue light will indicate data transfer.

Transferencia rápida, creatividad instantánea

UANO Lector de tarjetas inteligente profesional SD 4.0



Figure 3: Connecting the card reader and inserting cards.

Sin interferencias con otros puertos

Aproveche al máximo los puertos lado a lado



Figure 4: Llano G8001 designed to avoid blocking adjacent ports.

3. OPERATING INSTRUCTIONS

3.1. Data Transfer

Once the card reader is connected and your memory card(s) are inserted, they will appear as removable drives on your

computer or device. You can then drag and drop files, copy, or cut files to and from the memory cards as you would with any other storage device.

- **High-Speed Transfer:** The Llano G8001 supports USB 3.2 Gen 1, offering theoretical transfer speeds of up to 5 Gbps and read speeds up to 312 MB/s with compatible UHS-II cards. Actual speeds may vary based on the memory card's speed and the host device's USB port capabilities.
- **Simultaneous Reading:** The device allows for simultaneous reading and writing to both SD and Micro SD cards, enabling efficient batch file transfers.

Transferencia de archivos en segundos

La velocidad de transferencia teórica es de 312 MB/s.
USB 3.2 Gen 1 la aumenta aproximadamente 10 veces.



5Gbps

Ancho de banda de subida

Aumento de

10X

USB 3.2 Gen 1 :

5Gbps ↑

USB 2.0:

480Mbit/s

Figure 5: High-speed data transfer capabilities.

Lectura simultánea de 2 tarjetas

Lectura simultánea a máxima velocidad de 2 tipos de tarjeta, admite tarjetas de memoria de hasta 2 TB.



Figure 6: Simultaneous reading of SD and Micro SD cards.

3.2. OTG Compatibility

The Lllano G8001 is compatible with OTG (On-The-Go) enabled smartphones and tablets. This allows you to directly access and transfer files from your memory cards to your mobile device without needing a computer.

Contenido de la caja

1x lector de tarjetas
1x cable USB-C a USB-C de 1 m
1x manual de usuario



Figure 7: Using the card reader with an OTG-compatible smartphone.

3.3. Supported Card Types and Operating Systems

The card reader supports a wide range of memory card types and is compatible with major operating systems:

- **Supported Card Types:** SD, SDHC, SDXC, Micro SD, Micro SDHC, Micro SDXC. Supports cards up to 2 TB.
- **Compatible Operating Systems:** Windows, Linux, macOS, Chrome OS.

Amplia compatibilidad



SD-Karte
SDHC
SDXC



TF-Karte
Micro SD
Micro SDHC
Micro SDXC

Figure 8: Wide compatibility with various memory card types.

Sin complicaciones, sin drivers

Comodidad Plug-and-Play instantánea



Figure 9: Plug and Play functionality across devices.

4. MAINTENANCE

To ensure the longevity and optimal performance of your Llano G8001 card reader, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the card reader. Avoid using liquid cleaners or solvents.
- **Storage:** Store the card reader in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid dropping the device or subjecting it to strong impacts. Do not force memory cards into the slots.
- **Safe Removal:** Always safely eject the memory card from your operating system before physically removing it from the card reader to prevent data corruption.

Protección de datos de triple capa Accesible sin interrupciones



Protección
contra sobrecorriente



Protección contra
sobrecarga



Control
de sobrettemperatura

Figure 10: Internal design for data protection and durability.

5. TROUBLESHOOTING

If you encounter issues with your Llano G8001 card reader, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Card reader not detected by device.	Loose connection. Incompatible USB port. Damaged cable or port.	Ensure the USB cable is securely connected to both the card reader and the host device. Try a different USB port on your device. Test with a different USB cable if available. Restart your computer or device.
Memory card not recognized.	Card not fully inserted. Damaged or incompatible card. Card format issue.	Ensure the memory card is fully inserted into the correct slot until it clicks. Try a different memory card to rule out card issues. Check if the card is formatted correctly for your operating system.
Slow data transfer speeds.	Using a slower memory card. Using a USB 2.0 port. Background processes.	Ensure you are using a high-speed memory card (e.g., UHS-II for maximum performance). Connect the card reader to a USB 3.0 or USB 3.2 Gen 1 port on your device. Close unnecessary applications during large file transfers.
Data corruption or errors.	Improper card removal. Faulty card.	Always safely eject the memory card from your operating system before physical removal. Test the memory card with another reader or device.

6. PRODUCT SPECIFICATIONS

Feature	Detail
Model Number	G8001
Brand	Ilano
Dimensions (L x W x H)	15 x 10 x 3 cm
Weight	80 grams
Connectivity Technology	USB Type A, USB Type C
Hardware Interface	USB 3.2 Gen 1
Data Transfer Speed	Up to 312 MB/s (read) / 5 Gbps (bandwidth)
Supported Media Types	SD, SDHC, SDXC, Micro SD, Micro SDHC, Micro SDXC
Max Card Capacity	Up to 2 TB
Slot Count	2 (1x SD, 1x Micro SD/TF)
Operating System Compatibility	Windows, Linux, macOS, Chrome OS
Special Features	Dual USB 3.0 USB C Connector, UHS-II Support, Plug & Play, OTG Compatible, Triple-layer Data Protection

Feature	Detail
Color	Grey

7. WARRANTY AND SUPPORT

7.1. Product Warranty

The Llano G8001 USB-C 2-in-1 SD & Micro SD Card Reader comes with a **1-year product warranty** from the date of purchase. This warranty covers manufacturing defects and ensures the product meets its specified performance standards under normal use. Please retain your proof of purchase for warranty claims.

7.2. Customer Support

For any questions, technical assistance, or support needs, please contact Llano customer service. Llano offers comprehensive customer support, including detailed setup videos, frequently asked questions (FAQs), and unlimited personalized assistance. Refer to the official Llano website or your purchase platform for contact information.

Note: A 24-month protection plan is also mentioned in product features, please refer to your purchase documentation for specific details regarding this extended protection.

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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

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