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> SLLEA AC/DC Adapter for G-Technology 0G02272 GRAID 8TB Thunderbolt HDD User Manual

SLLEA AC/DC Adapter for G-Technology 0G02272 GRAID

SLLEA AC/DC Adapter User Manual

Model: AC/DC Adapter for G-Technology 0G02272 GRAID 8TB Thunderbolt GRATHNB80002BAB HDD

1. PRODUCT OVERVIEW

This manual provides instructions for the SLLEA AC/DC Adapter, specifically designed to power G-Technology 0G02272 GRAID 8TB Thunderbolt GRATHNB80002BAB HDD units. It features a wide input voltage range (100-240 VAC) for worldwide compatibility.

Key Features

- Input: 100 - 240 VAC 50/60Hz for worldwide voltage use.
- Integrated Over Voltage Protection.
- Integrated Over Heat Protection.



Image 1.1: The SLLEA AC/DC Adapter shown with its detachable power cord.

2. PACKAGE CONTENTS

Please verify that all items are present in the package:

- 1 x SLLEA AC/DC Power Adapter

- 1 x Power Cord

3. SETUP INSTRUCTIONS

Connecting the Adapter

1. **Identify Power Port:** Locate the power input port on your G-Technology 0G02272 GRAID 8TB Thunderbolt GRATHNB80002BAB HDD.
2. **Connect Adapter to HDD:** Carefully insert the barrel connector end of the SLLEA AC/DC Adapter into the power input port of your G-Technology HDD.
3. **Connect Power Cord to Adapter:** Attach the included power cord to the 2-pin input on the AC/DC adapter block.
4. **Plug into Outlet:** Insert the other end of the power cord into a standard electrical wall outlet (100-240 VAC).
5. **Secure Connections:** Ensure all connections are firm and secure before attempting to power on your device.



Image 3.1: The SLLEA AC/DC Adapter with the detachable power cord connected.



Image 3.2: A close-up of the adapter's barrel connector tip, measuring 5.5mm*2.5mm.

4. OPERATING INSTRUCTIONS

Once the SLLEA AC/DC Adapter is correctly connected to your G-Technology HDD and a functional power source, the HDD should receive power. Refer to your G-Technology HDD's specific user manual for detailed power-on procedures and operational guidelines.

5. MAINTENANCE AND CARE

- **Cleaning:** Keep the adapter and its cords clean and free from dust accumulation. Use a soft, dry cloth for cleaning.
- **Environmental Conditions:** Avoid exposing the adapter to moisture, liquids, or extreme temperatures. Do not use it in excessively humid or hot environments.
- **Handling:** Do not attempt to open, modify, or repair the adapter. Unauthorized modifications can void the warranty and pose safety risks.
- **Storage:** When not in use, store the adapter in a cool, dry place, away from direct sunlight.

6. TROUBLESHOOTING

No Power to Device

- **Check Connections:** Ensure the adapter's barrel connector is fully inserted into the HDD's power port and the power cord is securely connected to both the adapter block and the wall outlet.
- **Verify Outlet:** Test the wall outlet with another functional electrical device to confirm it is supplying power.
- **Adapter Compatibility:** Double-check that this SLLEA AC/DC Adapter is the correct power supply for your specific G-Technology HDD model (0G02272 GRAID 8TB Thunderbolt GRATHNB80002BAB).
- **Inspect Cords:** Examine the adapter cable and power cord for any visible signs of damage, such as cuts, fraying, or bent pins.

Adapter Overheating

- **Ensure Ventilation:** Do not cover the adapter. Ensure it is placed in an area with adequate airflow to prevent heat buildup.
- **Reduce Load:** If possible, ensure the G-Technology HDD is not under excessive load or that other high-power devices are not connected to the same power strip or circuit.

7. SPECIFICATIONS

Input Voltage	100-240 VAC
Frequency Range	50/60 Hz
Connector Type	Barrel Connector
Main Power Connector Type	2 Pin
Special Feature	Travel (Worldwide Use)
Manufacturer	SLLEA
ASIN	B073WT4V12
UPC	723044701251

8. WARRANTY AND SUPPORT

Warranty Information

This SLLEA product is backed by a comprehensive warranty policy:

- **30 Days Money Back Guarantee:** For initial satisfaction.
- **60 Days Free Exchange:** With a paid return label for product issues.
- **360 Days Worry-Free Warranty:** Providing extended coverage for peace of mind.

Customer Support

For any questions, concerns, or assistance with your SLLEA AC/DC Adapter, please do not hesitate to contact SLLEA customer support. You can find more information and contact options by visiting the official [SLLEA Store on Amazon](#).