

[Manuals.plus](#) /

› [SLLEA](#) /

› SLLEA AC/DC Adapter User Manual for Sanyo Xacti VPC-E2, VPC-GH1EX, VPC-HD1A, VPC-HD1E

SLLEA Sanyo Xacti VPC-E2, VPC-GH1EX, VPC-GH1EX-B, VPC-HD1A, VPC-HD1E Compatible Adapter

SLLEA AC/DC Adapter User Manual

For Sanyo Xacti VPC-E2, VPC-GH1EX, VPC-GH1EX-B, VPC-HD1A, VPC-HD1E Camcorders

INTRODUCTION

This manual provides essential instructions for the safe and effective use of your SLLEA AC/DC Adapter. This power supply is designed to provide reliable power to compatible Sanyo Xacti camcorders, including models VPC-E2, VPC-GH1EX, VPC-GH1EX-B, VPC-HD1A, and VPC-HD1E. Please read this manual thoroughly before use and retain it for future reference.

SETUP

Follow these steps to properly set up your AC/DC adapter:

1. **Unpack the Adapter:** Carefully remove the SLLEA AC/DC adapter from its packaging. Inspect it for any visible damage.
2. **Verify Device Compatibility:** Before connecting, ensure your Sanyo Xacti camcorder model is listed as compatible (VPC-E2, VPC-GH1EX, VPC-GH1EX-B, VPC-HD1A, VPC-HD1E).
3. **Connect to Device:** Insert the barrel connector end of the adapter cable into the power input port of your Sanyo Xacti camcorder. Ensure a secure fit.
4. **Connect to Power Outlet:** Plug the two-prong AC plug of the adapter into a standard wall power outlet (100-240VAC, 50/60Hz).



Image 1: Main view of the SLLEA AC/DC Adapter, showing the power brick and attached cable with a two-prong plug.

OPERATING INSTRUCTIONS

Once the adapter is properly connected, your device is ready for use or charging:

- **Powering the Device:** With the adapter connected to both the camcorder and a power outlet, your Sanyo Xacti camcorder should power on if it requires external power for operation.
- **Charging the Battery:** If your camcorder supports in-device charging, the adapter will charge the internal battery when connected. Refer to your camcorder's manual for specific charging indicators.



Image 2: Side view of the SLLEA AC/DC Adapter, highlighting the two-prong US-style plug.

MAINTENANCE

Proper care ensures the longevity and safe operation of your adapter:

- **Cleaning:** Disconnect the adapter from the power outlet and your device before cleaning. Use a soft, dry cloth to wipe the surface. Do not use liquid cleaners or solvents.
- **Storage:** When not in use, store the adapter in a cool, dry place, away from direct sunlight and extreme temperatures. Avoid tightly wrapping the cable to prevent damage.
- **Safety Precautions:** This adapter features Over Voltage Protection and Over Heat Protection. However, always ensure adequate ventilation around the adapter during use. Do not cover it.



Image 3: Angled view of the SLLEA AC/DC Adapter, showing the textured casing and cable connection point.

TROUBLESHOOTING

If you encounter issues with your adapter, consider the following:

- **Device Not Powering On/Charging:**
 - Ensure the adapter is securely plugged into both the camcorder and the wall outlet.
 - Verify the wall outlet is functional by testing it with another device.
 - Confirm that your camcorder model is indeed compatible with this specific adapter. Refer to the product listing or your camcorder's manual.
 - Check the adapter cable for any visible damage or kinks.
- **Adapter Overheating:** While the adapter has over-heat protection, ensure it is not covered and has sufficient airflow during operation. If it feels excessively hot, disconnect it immediately and allow it to cool.

SPECIFICATIONS

Input Voltage	100-240VAC
---------------	------------

Frequency Range	50/60Hz
Connector Type	Barrel Connector
Main Power Connector Type	2 Pin (US Standard)
Compatible Devices	Sanyo Xacti VPC-E2, VPC-GH1EX, VPC-GH1EX-B, VPC-HD1A, VPC-HD1E
Special Feature	Travel-friendly (World Wide Input Voltage)

WARRANTY AND SUPPORT

Your SLLEA AC/DC Adapter comes with the following assurances:

- **Money Back Guarantee:** 30 Days
- **Free Exchange:** 60 Days (with paid return label)
- **Worry-Free Warranty:** 360 Days

For any questions, concerns, or support needs, please do not hesitate to contact SLLEA customer service. We are committed to assisting you.

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.

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

Open the live page

<https://manuals.plus/asin/B07173VDT3>

More documents and user manuals: **<https://manuals.plus/>**