

Digipartspower F10723-A

Digipartspower AC DC Adapter Model F10723-A Instruction Manual

Switching Mode Power Supply Cord Cable PS Charger

1. INTRODUCTION

This manual provides essential information for the safe and effective use of your Digipartspower AC DC Adapter Model F10723-A. Please read these instructions carefully before using the product and retain them for future reference.

2. SAFETY INFORMATION

To ensure safe operation and prevent damage, observe the following precautions:

- Do not expose the adapter to water, moisture, or extreme temperatures.
- Avoid dropping or subjecting the adapter to severe impact.
- Do not attempt to open, modify, or repair the adapter. Refer all servicing to qualified personnel.
- Ensure the adapter is used with devices that match its voltage and current specifications.
- Unplug the adapter from the power outlet when not in use for extended periods.
- Keep out of reach of children.
- This adapter features Over Current Protection (OCP), Over Voltage Protection (OVP), Over Temperature Protection (OTP), and Short Circuit Protection (SCP) for enhanced safety.

3. PACKAGE CONTENTS

Verify that all items are present in your package:

- 1 x Digipartspower AC DC Adapter Model F10723-A

4. PRODUCT OVERVIEW

The Digipartspower AC DC Adapter Model F10723-A is a switching mode power supply designed to

provide stable power to compatible electronic devices. It features a compact and portable design, making it suitable for various applications.



Figure 4.1: Top view of the Digipartspower AC DC Adapter, showing the main adapter unit and connected power cables. The AC input cable with a standard US plug is visible on the left, and the DC output cable is connected to the adapter unit on the right.



Figure 4.2: Angled view of the Digipartspower AC DC Adapter, highlighting the compact design of the main unit and the organized cabling. The AC input plug and the DC output connector are clearly visible.



Figure 4.3: Overhead view of the Digiartspower AC DC Adapter, with both the AC input and DC output cables neatly coiled. This image emphasizes the overall length and flexibility of the cables, along with the adapter's small footprint.

5. SETUP INSTRUCTIONS

1. **Verify Compatibility:** Ensure your device requires an AC DC adapter with the specifications provided by Model F10723-A (refer to Section 8: Specifications).
2. **Connect to Device:** Plug the DC output connector of the adapter into the power input port of your electronic device. Ensure a secure connection.
3. **Connect to Power Outlet:** Insert the AC input plug of the adapter into a standard 100-240 VAC, 50/60Hz wall outlet.
4. **Power On:** Once connected, your device should receive power. If your device has a power button, turn it on.

6. OPERATING INSTRUCTIONS

The Digiartspower AC DC Adapter operates automatically once connected. It converts the alternating current (AC) from your wall outlet into direct current (DC) required by your electronic device.

- Always ensure the adapter is placed in a well-ventilated area to prevent overheating.
- Do not cover the adapter during operation.
- If the adapter feels excessively hot, disconnect it immediately and allow it to cool before further use.

7. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your adapter:

- **Cleaning:** Disconnect the adapter from the power outlet and your device before cleaning. Use a soft, dry cloth to wipe the exterior. 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

moisture. Avoid tightly coiling the cables to prevent damage.

- **Cable Inspection:** Periodically inspect the power cables for any signs of fraying, cuts, or damage. If damage is observed, discontinue use and replace the adapter.

8. TROUBLESHOOTING

If you encounter issues with your adapter, refer to the following common solutions:

- **No Power to Device:**
 - Ensure the adapter is securely plugged into both the wall outlet and your device.
 - Test the wall outlet with another device to confirm it is functional.
 - Verify that your device's power input port is not damaged.
- **Device Not Charging/Operating Correctly:**
 - Confirm that the adapter's specifications (voltage, current) match your device's requirements.
 - Check for any visible damage to the adapter or cables.
 - Try restarting your device.
- **Adapter Overheating:**
 - Ensure the adapter is in a well-ventilated area and not covered.
 - Disconnect the adapter and allow it to cool. If overheating persists, discontinue use.

If these steps do not resolve the issue, contact customer support.

9. SPECIFICATIONS



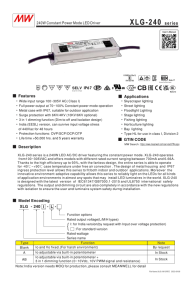
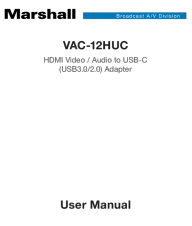
Feature	Specification
Brand	Digipartspower
Model Number	F10723-A (ASIN: B072QL57DP, Item model number: 4330903057)
Input Voltage	100-240 VAC
Frequency Range	50/60 Hz
Connector Type	Round
Compatible Devices	Speakers (and other compatible devices)
Special Feature	Travel
Color	Black
Item Weight	3 Ounces




Feature	Specification
Safety Certifications	CE, FCC, RoHS
Protection Features	Over Current Protection (OCP), Over Voltage Protection (OVP), Over Temperature Protection (OTP), Short Circuit Protection (SCP)

10. WARRANTY AND SUPPORT

For warranty information or technical support regarding your Digipartspower AC DC Adapter Model F10723-A, please contact Digipartspower customer service. Refer to the product packaging or the official Digipartspower website for contact details.

Related Documents - F10723-A

	<p>SAWA-98-30005A Safety Guide and Specifications</p> <p>Safety information and technical specifications for the Zebra SAWA-98-30005A power adapter, including operating conditions, electrical ratings, and manufacturer details.</p>
	<p>Sensys Networks FlexMag3 Sensor Installation with EZ-Out: Quick Start Guide</p> <p>This quick start guide provides step-by-step instructions for installing the Sensys Networks FlexMag3 sensor using the EZ-Out system. It details required tools, preparation, adhesive mixing and application, sensor placement, and removal/replacement procedures. Includes FCC and IC compliance information.</p>
	<p>MEAN WELL XLG-240 Series: 240W Constant Power LED Driver Datasheet</p> <p>Comprehensive datasheet for the MEAN WELL XLG-240 series of 240W constant power LED drivers. Features include wide input voltage range, IP67 protection, 3-in-1 dimming, and high efficiency for various lighting applications like street, flood, and stage lighting.</p>
	<p>Marshall VAC-12HUC HDMI to USB-C Converter User Manual</p> <p>User manual for the Marshall VAC-12HUC, an advanced HDMI to USB-C adapter designed to connect video and audio sources to computers for live streaming, video conferencing, and video production. It features UHD support, active loop-through output, plug-and-play UVC compatibility, and is powered via USB-C.</p>

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<div data-bbox="119 407 306 591"></div>	<div data-bbox="341 450 924 483">Nomadius World Travel Adapter PRO User Manual</div> <div data-bbox="341 492 1404 562"><p>Comprehensive user manual for the Nomadius World Travel Adapter PRO, detailing features, specifications, usage instructions, and safety precautions for global travel.</p></div>