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› SLLEA AC Adapter Charger User Manual for Husky, Black Decker, and Compatible Devices (Model: PRJ-A-2022J708JFT4438)

SLLEA PRJ-A-2022J708JFT4438

SLLEA AC Adapter Charger User Manual

Model: PRJ-A-2022J708JFT4438

1. INTRODUCTION

This manual provides essential information for the safe and effective use of your SLLEA AC Adapter Charger. This adapter is designed as a replacement power source for various devices, including specific Husky and Black Decker models. Please read this manual thoroughly before use and retain it for future reference.



Figure 1: SLLEA AC Adapter Charger. This image shows the black AC adapter with a two-prong US plug and an attached DC output cable with a barrel connector.

2. SAFETY INFORMATION

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

- Ensure the adapter's voltage and current ratings match your device's requirements.
- Do not expose the adapter to water, moisture, or extreme temperatures.
- Avoid dropping or subjecting the adapter to strong impacts.
- Do not attempt to open or modify the adapter.
- Unplug the adapter from the power outlet when not in use for extended periods.
- Keep out of reach of children.

SAFE & RELIABLE



Short Circuit
Protection



Over Voltage
Protection



Over Temperature
Protection



Over charge
and over
discharge protection



Figure 2: Safety Features. This image highlights the built-in protections of the adapter, including short circuit protection, over voltage protection, over temperature protection, and over charge/discharge protection.

3. SETUP AND CONNECTION

1. **Verify Compatibility:** Confirm that your device requires an AC adapter with the specifications provided by this SLLEA charger. This adapter is compatible with Husky BB7B, VEC139C, VEC1198POB, VEC016, and certain Black

Decker models.

2. **Connect to Device:** Insert the DC barrel connector of the adapter firmly into the power input port of your device.
3. **Connect to Power Outlet:** Plug the AC prongs of the adapter into a standard AC 100-240V wall outlet.
4. **Power On Device:** Once connected, your device should receive power or begin charging its internal battery.

The total cable length is approximately 4 feet (1.2 meters), providing flexibility for placement.

4. OPERATING INSTRUCTIONS

The SLLEA AC Adapter Charger operates automatically once connected. It converts AC power from the wall outlet to the DC power required by your compatible device.

- **Charging:** When connected to a device with a rechargeable battery, the adapter will initiate the charging process. Monitor your device's charging indicator.
- **Direct Power:** For devices that operate directly from AC power without a battery, the adapter will supply continuous power.

The image displays a black AC Adapter Charger with a coiled cable. The adapter's label provides the following details:

- AC Adapter
- Model:
- Input: 100-240VAC 0.3A
- 50/60Hz
- Output
- FC CE RoHS
- MADE IN CHINA

To the right of the adapter, a graphic titled "CHARGING SPEED" with motion lines emphasizes performance. Below this, the text "Huge Savings on Batteries" is shown. A comparison of two battery units is presented:

- Our Charger:** The battery is shown at 50% charge, indicated by a green level and the number "50%".
- Regular:** The battery is shown at 25% charge, indicated by a green level and the number "25%".

Figure 3: Charging Performance. This image illustrates the adapter's efficient charging capability compared to a regular charger, showing a faster charge rate.

5. MAINTENANCE AND CARE

- **Cleaning:** Disconnect the adapter from the power source and your device before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners.
- **Storage:** Store the adapter in a cool, dry place when not in use. Avoid wrapping the cable too tightly around the adapter to prevent damage.
- **Inspection:** Periodically inspect the cable and connector for any signs of wear, fraying, or damage. If damage is observed, discontinue use immediately.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Device not powering on/charging.	• Loose connection. • Power outlet issue. • Incompatible device. • Damaged adapter/cable.	• Ensure all connections are secure. • Test the outlet with another device. • Verify device compatibility with adapter specifications. • Inspect adapter and cable for damage. Discontinue use if damaged.
Adapter feels excessively hot.	• Overload or poor ventilation. • Internal fault.	• Ensure adequate ventilation around the adapter. • Disconnect immediately and cease use. Contact support if necessary.

7. SPECIFICATIONS

SHOW THE DETAILS



Figure 4: Adapter Dimensions. This image provides detailed measurements of the adapter, showing its compact size.

- **Model:** PRJ-A-2022J708JFT4438
- **Input Voltage:** AC 100-240V (Worldwide AC Input)
- **Cable Length:** Approximately 4 feet (1.2 meters)
- **Color:** Black
- **Item Weight:** 3 ounces
- **Package Dimensions:** 4 x 3 x 2 inches
- **Manufacturer:** SLLEA
- **Compatibility:** Husky BB7B, VEC139C, VEC1198POB, VEC016, and compatible Black Decker devices.

WIDELY COMPATIBLE VOLTAGE

110-240V



Figure 5: Wide Voltage Compatibility. This image illustrates the adapter's ability to operate within a wide input voltage range of 100-240V AC.

8. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact information provided by your retailer or visit the official SLLEA website. Keep your purchase receipt for warranty claims.

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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