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PKPOWER AC/DC Adapter

PK Power AC/DC Adapter User Manual

For Teac SR-Lxi and SR-Lxi-B HI-FI Dock Alarm Clock Digital FM/AM Table Radios

1. Product Overview

This PK Power AC/DC Adapter is designed to provide reliable power to your Teac SR-Lxi or SR-Lxi-B HI-FI Dock Alarm Clock Digital FM/AM Table Radio. It converts standard AC wall power to the appropriate DC voltage required by your device.



Image 1: Front view of the PK Power AC/DC Adapter. This image shows the adapter's main body with the US-style two-prong plug and the attached power cord extending from it.

2. Safety Information

- Ensure the adapter is used with compatible devices only (Teac SR-Lxi, SR-Lxi-B).
- Do not expose the adapter to water or excessive moisture.
- Avoid dropping or subjecting the adapter to severe impact.

- Do not attempt to open or modify the adapter.
- Unplug the adapter from the wall outlet when not in use for extended periods.
- Keep out of reach of children.

3. Setup Instructions

1. **Verify Compatibility:** Confirm that your device is a Teac SR-Lxi or SR-Lxi-B HI-FI Dock Alarm Clock Digital FM/AM Table Radio.
2. **Connect to Device:** Locate the DC input port on your Teac radio. Carefully insert the barrel connector of the PK Power AC/DC Adapter into this port. Ensure a snug fit.



Image 2: View of the PK Power AC/DC Adapter showing the barrel connector end of the cable. This connector is designed to plug into the power input of compatible devices.

3. **Connect to Power Outlet:** Plug the two-prong AC plug of the adapter into a standard 100-240V AC wall outlet.



Image 3: Side view of the PK Power AC/DC Adapter, highlighting the compact design and the two-prong plug for wall outlets.

4. **Power On Device:** Once connected, your Teac radio should receive power. Refer to your Teac radio's manual for specific instructions on powering it on.

4. Operating Instructions

The PK Power AC/DC Adapter functions as a power supply. Once properly connected, it continuously provides power to your Teac SR-Lxi or SR-Lxi-B radio. There are no operational controls on the adapter itself.

- Ensure the adapter remains securely plugged into both the wall outlet and your device during operation.
- If the device is not receiving power, check all connections.

5. Maintenance

- **Cleaning:** Disconnect the adapter from the power outlet and the device before cleaning. Use a dry, soft cloth to wipe the adapter. 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 coiling the cable to prevent damage.
- **Inspection:** Periodically inspect the adapter and cable for any signs of damage, such as frayed wires, bent prongs, or cracks in the casing. If damage is observed, discontinue use immediately and replace the adapter.

6. Troubleshooting

Problem	Possible Cause	Solution
Device not powering on.	Adapter not properly connected.	Ensure the adapter is firmly plugged into both the wall outlet and the device.
	Wall outlet is not active.	Test the wall outlet with another working appliance.
	Adapter or cable is damaged.	Inspect the adapter and cable for visible damage. If damaged, replace the adapter.

Problem	Possible Cause	Solution
Device powers on but behaves erratically.	Incompatible adapter or power fluctuations.	Confirm the adapter is specifically for Teac SR-Lxi/SR-Lxi-B. Ensure stable power supply from the outlet.

7. Specifications

- **Input:** 100-240V AC, 50-60Hz
- **Compatibility:** Teac SR-Lxi, Teac SR-Lxi-B HI-FI Dock Alarm Clock Digital FM/AM Table Radio
- **Certifications:** CE, FCC, RoHS
- **Protection Features:** Over Voltage Protection (OVP), Over Current Protection (OCP), Short Circuit Protection (SCP)
- **Color:** Black

8. Warranty and Support

PK-Power products are tested by the manufacturer to match and/or exceed OEM specifications. For any issues or inquiries, please contact PK-Power customer service.
Our friendly and reliable customer service will respond to you within 24 hours.
For further assistance, please refer to the contact information provided with your purchase or visit the official PKPOWER store on Amazon: PKPOWER Amazon Store

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