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T POWER PRO-FS5-Z5D

T-Power AC DC Adapter Power Supply Instruction Manual

For Arachnid Cricket Pro 670 E670ARA Electronic Dartboard

Introduction

This manual provides essential instructions for the safe and effective use of your T-Power AC DC Adapter Power Supply, model PRO-FS5-Z5D. This adapter is specifically designed to provide power to the Arachnid Cricket Pro 670 E670ARA Electronic Dartboard. Please read this manual thoroughly before installation and operation.

Important Safety Information

- **Compatibility:** This adapter is exclusively compatible with the Arachnid Cricket Pro 670 E670ARA Electronic Dartboard. Verify your device's model number before use.
- **Input Voltage:** The adapter operates within an AC 100V - 240V input voltage range. Use only with compatible power outlets.
- **Output Polarity:** The adapter features a negative center polarity. Ensure your dartboard requires this specific polarity to prevent damage.
- **Safety Features:** The adapter is manufactured with safeguards against incorrect voltage, short circuit, and internal overheating. It is CE/RoHS certified.
- **Environment:** Keep the adapter away from water, moisture, and extreme temperatures. Do not use in wet conditions.
- **Damage:** Do not use the adapter if the cord or plug is damaged. Do not attempt to open or repair the adapter yourself.

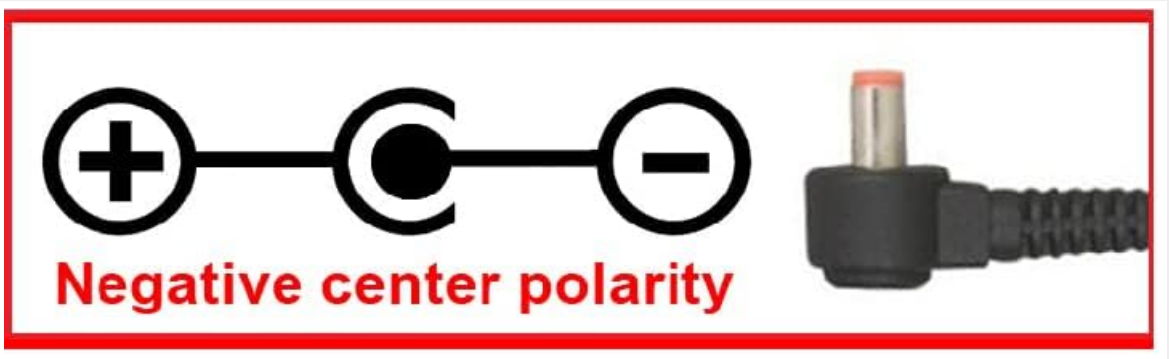

Image: Illustration of the required negative center polarity for the adapter's DC output plug.



Image: Overview of the superior safety features integrated into the T-Power adapter, including various protections.

Setup

1. **Unpack:** Carefully remove the T-Power AC DC Adapter from its packaging.
2. **Verify Compatibility:** Confirm that your dartboard is an Arachnid Cricket Pro 670 E670ARA model.
3. **Power Off Dartboard:** Ensure the electronic dartboard is powered off and unplugged from any existing power source.
4. **Connect DC Plug:** Insert the DC output plug of the T-Power adapter into the power input port on your Arachnid Cricket Pro 670 E670ARA Electronic Dartboard. Ensure a secure connection.
5. **Connect AC Plug:** Plug the AC input end of the adapter into a standard wall outlet (AC 100V-240V).



Image: The T-Power AC DC Adapter, showing the main unit and the attached power cord.

Operating Instructions

Once the T-Power AC DC Adapter is correctly connected to both the wall outlet and the Arachnid Cricket Pro 670 E670ARA Electronic Dartboard, the dartboard is ready for use. The adapter provides continuous power to the device.

- **Power On:** Turn on your electronic dartboard using its dedicated power switch.
- **Power Off:** When finished using the dartboard, turn it off. For extended periods of non-use, it is recommended to unplug the adapter from the wall outlet.



Image: Detailed view of the adapter's AC plug and the DC barrel connector, highlighting the connection points.

Maintenance

Proper maintenance ensures the longevity and safe operation of your T-Power adapter.

- **Cleaning:** Disconnect the adapter from all power sources before cleaning. Use a dry, soft cloth to wipe the exterior. Do not use liquid cleaners or solvents.
- **Storage:** Store the adapter in a cool, dry place when not in use. Avoid wrapping the cord too tightly around the adapter.
- **Inspection:** Periodically inspect the power cord and adapter housing for any signs of damage, such as cuts, fraying, or cracks. If damage is found, discontinue use immediately and replace the adapter.
- **Ventilation:** Ensure the adapter has adequate ventilation during operation. Do not cover it or place it in an enclosed space where heat cannot dissipate.

Troubleshooting

If you encounter issues with your T-Power adapter, refer to the following common problems and solutions:

- **No Power to Dartboard:**
  - Ensure the adapter is securely plugged into both the wall outlet and the dartboard.
  - Check if the wall outlet is functional by plugging in another device.
  - Verify that the dartboard's power switch is in the 'ON' position.
- **Adapter Overheating:**
  - Disconnect the adapter immediately from the wall outlet and the dartboard.
  - Ensure the adapter is not covered and has proper ventilation.
  - If overheating persists after ensuring ventilation, discontinue use and contact support.
- **Adapter Does Not Fit / Incorrect Connection:**
  - Double-check that your dartboard is indeed the Arachnid Cricket Pro 670 E670ARA model.
  - Confirm that the power input port on your dartboard matches the adapter's DC plug size and polarity (negative center).

Specifications

Model Number	PRO-FS5-Z5D
Input Voltage	AC 100V - 240V
Output Voltage/Current	8V-10V DC (Negative Center)
Compatible Devices	Arachnid Cricket Pro 670 E670ARA Electronic Dartboard
Power Source	Corded Electric
Item Weight	4 ounces
Product Dimensions	4 x 4 x 2 inches

Warranty and Support

T-Power is committed to providing quality products and customer satisfaction.

- **30-Day Return:** You may return your undamaged product and packaging within 30 days of purchase for a full refund for any reason.
- **12-Month Warranty:** The product is covered by a 12-month warranty for quality-related issues. Replacements are provided for eligible issues.
- **Technical Support:** For any inquiries, compatibility questions, or assistance, please feel free to contact T-Power customer support.

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.

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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.

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