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saschedross 9VDC Power Supply

saschedross AC Adapter Instruction Manual

For Arachnid Electronic Dartboards (9VDC Power Supply)

1. Introduction

This manual provides essential instructions for the safe and effective use of your saschedross AC Adapter. This power supply is designed to replace original adapters for various Arachnid Electronic Dartboard models, providing a stable 9V DC power output. Please read this manual thoroughly before use and retain it for future reference.

2. Safety Information

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

- Use the adapter only with compatible devices that require a 9V DC power input. Refer to your dartboard's specifications.
- Do not expose the adapter to water, moisture, or extreme temperatures.
- Do not attempt to open, modify, or repair the adapter. Refer servicing to qualified personnel.
- Ensure the wall outlet is easily accessible and properly grounded.
- Unplug the adapter from the wall outlet when not in use for extended periods or during electrical storms.
- Keep the adapter and its cable away from heat sources and sharp edges.

3. Package Contents

Verify that all items are present in the package:

- saschedross 9VDC AC Adapter
- Smart Plug Pigtail (for enhanced compatibility)

4. Setup Instructions

Follow these steps to connect your AC adapter to your Arachnid Electronic Dartboard:

1. **Identify the Power Input:** Locate the DC power input port on your Arachnid Electronic Dartboard.
2. **Connect the Adapter:** Insert the barrel connector of the saschedross AC Adapter into the dartboard's power input port. Ensure a snug fit.
3. **Optional: Use Smart Plug Pigtail:** If the dartboard does not power on after connecting the adapter directly, connect the

included Smart Plug Pigtail to the adapter's barrel connector, then connect the pigtail to the dartboard's power input. This pigtail is designed for greater compatibility with different dartboard versions.



Image: The saschedross AC Adapter featuring a 6.5 ft (approximately 2 meter) power cable, ready for connection to your device.

5. Operating Instructions

Once the adapter is connected to your dartboard:

1. **Plug into Wall Outlet:** Insert the AC adapter's prongs into a standard 110V AC wall outlet.
2. **Power On Dartboard:** Your dartboard should now receive power. Refer to your dartboard's manual for specific power-on procedures.



Image: A hand demonstrating how to plug the compact saschedross AC Adapter into a standard wall outlet.

6. Maintenance

The saschedross AC Adapter requires minimal maintenance:

- **Cleaning:** Disconnect the adapter from the power source and the dartboard before cleaning. Wipe the exterior with a soft, dry cloth. Do not use liquid cleaners or solvents.
- **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.

7. Troubleshooting

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

- **Dartboard Does Not Power On:**
  - Ensure the adapter is securely plugged into both the wall outlet and the dartboard.
  - Try using the Smart Plug Pigtail if you haven't already.
  - Verify the wall outlet is functional by plugging in another device.
  - If the dartboard still does not power on, the issue may be with the dartboard itself, especially if it has been in use for many years. This adapter is tested for functionality; a non-working dartboard typically indicates a dartboard malfunction, not an adapter failure.
- **Loose Connection:**
  - Ensure the barrel connector is fully inserted into the dartboard's power port.
  - If using the pigtail, ensure both connections (adapter to pigtail, pigtail to dartboard) are secure.

8. Specifications



Image: Detailed view of the saschedross AC Adapter, showing its compact dimensions: approximately 2.7 inches in height, 1.2 inches in width, and 1.6 inches in depth.

Feature	Detail
Brand	saschedross
Input Voltage	100-240V AC, 50/60Hz (110V AC for US standard)
Output Voltage	9V DC
Output Current	0.3A (300mA)

Connector Type	2-Pin Barrel Connector
Cable Length	Approximately 6.5 ft (2 meters)
Color	Black
Compatible Devices	Arachnid Electronic Dartboard models: E400ARA, ECABDWAL, TRANS400, TRANS400V, YNQX09G090050UL, YNQX09T090030UL, SNROX SR-C50900300U2, and other 9VDC dart game boards.

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