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› FITE ON 9V 2A AC/DC Power Adapter for X Rocker Gaming Chairs Instruction Manual

FITE ON 9V 2A AC/DC Adapter

FITE ON 9V 2A AC/DC Power Adapter

INSTRUCTION MANUAL FOR X ROCKER GAMING CHAIRS

1. Product Overview

This manual provides instructions for the FITE ON 9V 2A AC/DC Power Adapter, designed to provide reliable power to compatible X Rocker gaming chairs. This adapter is UL Listed, ensuring it meets safety standards for use in the US and Canada. It incorporates multiple protection features to safeguard your device.



Image 1.1: FITE ON 9V 2A AC/DC Power Adapter. This image shows the black power adapter with a standard US plug and a DC barrel connector cable.

Key Features:

- **UL Listed:** Approved for sale in the US and Canada by Underwriters Laboratories.
- **Safety Protections:** Includes short circuit protection, over-current protection, over-voltage protection, overload protection, and over-temperature protection.
- **Energy Efficient:** DoE Level VI certified for high efficiency.

- **Compact Design:** Lightweight and portable for convenient use.

Compatible X Rocker Gaming Chair Models:

- X Rocker 5143601 II Video Gaming Chair
- V Rocker 5130301 SE Video Gaming Chair
- X Rocker Dash Wireless Floor Rocker Gaming Chair
- X Rocker SE 2.1 5127401 Black Leather Video Gaming Chair
- X Rocker 5132301 2.1 Sound V Rocker SE Wireless Foldable Video Gaming Floor Chair
- X Rocker 5172601 Surge Wireless Bluetooth 2.1 Sound Rocking Video Gaming Floor Chair



5172601



5130301



5132301-pink



5132301-blue



5143601



5127401

UNIVERSAL COMPATIBILITY



Image 1.2: Visual representation of the FITE ON power adapter alongside various compatible X Rocker gaming chair models, including 5172601, 5130301, 5132301-pink, 5132301-blue, 5143601, and 5127401.

2. Product Specifications

Specification	Value
Input Voltage	100-240VAC, 50/60Hz
Output	9V 2A
DC Line Length	5ft (1.5m)
Item Weight	2.99 ounces
Package Dimensions	4.88 x 3.62 x 2.05 inches
Safety Certifications	UL Listed, DoE Level VI
Protection Features	OVP (Over Voltage Protection), OCP (Over Current Protection), SCP (Short Circuit Protection), Overload Protection, Over Temperature Protection

Details Of Perfect Presentation

Practical,does not take up space.

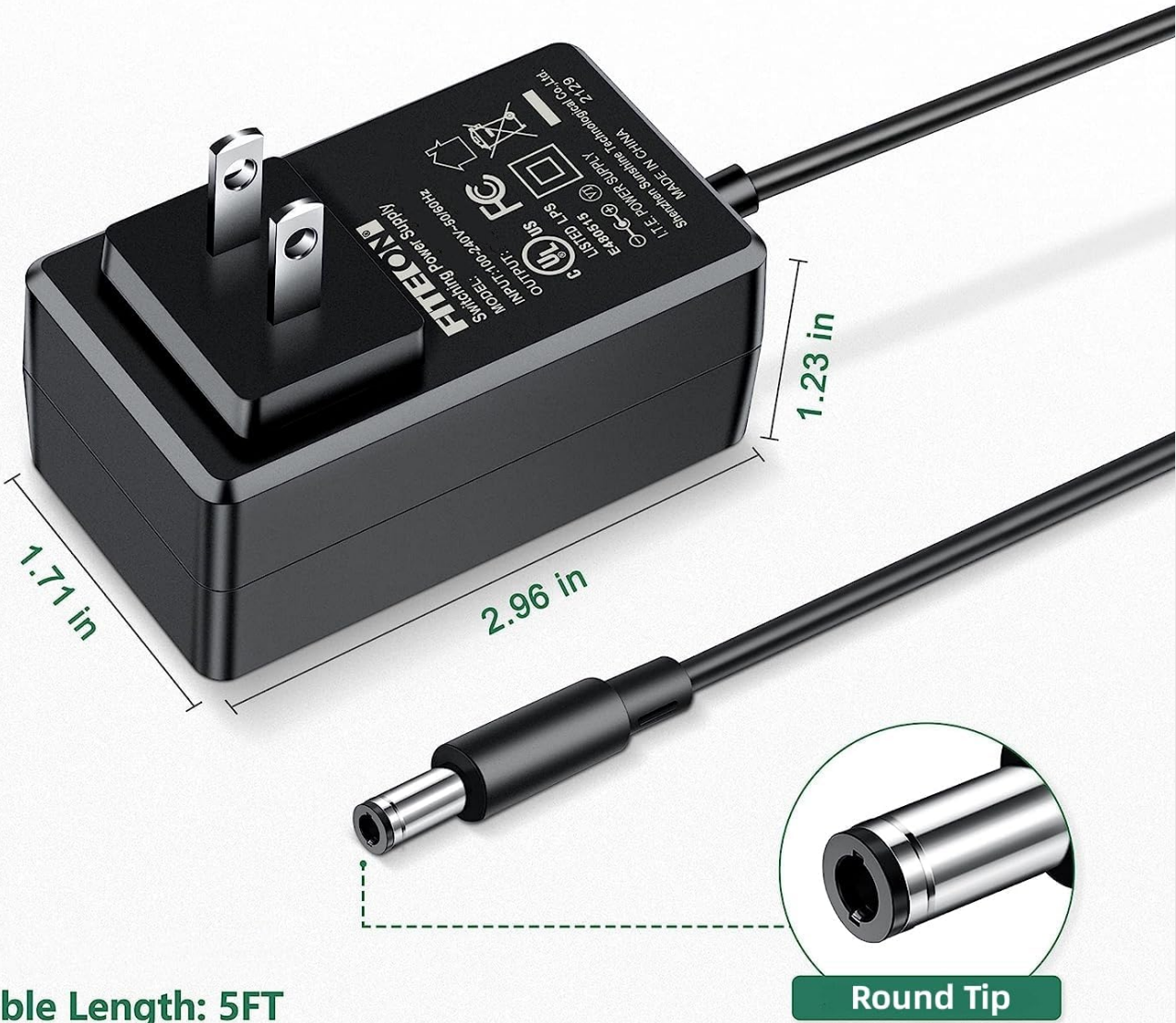


Image 2.1: Detailed dimensions of the FITE ON power adapter, showing its length, width, and height, along with a close-up of the round tip DC connector.



Image 2.2: Icons illustrating the safety features of the FITE ON power adapter, including fire-resistant shell, short circuit protection, over-heated protection, FCC compliance, and DoE Level VI efficiency.

3. Setup Instructions

1. **Unpack the Adapter:** Carefully remove the FITE ON 9V 2A AC/DC Power Adapter from its packaging.
2. **Identify the DC Input Port:** Locate the power input port on your X Rocker gaming chair. This is typically a round port designed for a DC barrel connector.
3. **Connect the Adapter to the Chair:** Insert the DC barrel connector of the FITE ON adapter firmly into the power input port of your gaming chair. Ensure a secure connection.
4. **Connect to Power Outlet:** Plug the AC prongs of the adapter into a standard 100-240VAC wall outlet.
5. **Verify Power:** Once connected, your X Rocker gaming chair should receive power. Refer to your chair's specific manual for indicators of power or charging status.

Stable And Secure Design

Steady Output Voltage and Current, No Damage to the Chair !
No Physical Noise will Be Emitted Out When Charging !



Image 3.1: The FITE ON power adapter plugged into a wall outlet, with its cable extending to an X Rocker gaming chair, illustrating a typical setup.

4. Operating Instructions

The FITE ON 9V 2A AC/DC Power Adapter is designed for continuous and stable power delivery. Once properly connected to a compatible X Rocker gaming chair and a power outlet, it will supply the necessary voltage and current for the chair's operation or charging functions.

- Ensure the adapter is always connected to a functional power outlet.
- The adapter provides a steady output voltage and current, preventing damage to the connected chair.
- No physical noise will be emitted from the adapter during operation.

5. Maintenance

To ensure the longevity and optimal performance of your FITE ON power adapter, follow these simple maintenance guidelines:

- **Keep Dry:** Avoid exposing the adapter to water or excessive moisture.
- **Clean Gently:** If cleaning is necessary, unplug the adapter from the wall and the chair, then wipe it with a dry, soft cloth. Do not use liquid cleaners.
- **Avoid Physical Damage:** Do not drop, bend, or apply excessive force to the adapter or its cable.
- **Proper Storage:** When not in use for extended periods, store the adapter in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Cable Management:** Avoid tightly coiling the cable or placing heavy objects on it, which can cause internal damage.

6. Troubleshooting

If you encounter issues with your FITE ON 9V 2A AC/DC Power Adapter, refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
Chair not receiving power/charging	Loose connection, faulty outlet, incompatible chair model, damaged adapter.	<ol style="list-style-type: none">1. Ensure both ends of the adapter are securely plugged in.2. Test the wall outlet with another device to confirm it is functional.3. Verify your X Rocker chair model is listed as compatible in Section 1.4. Inspect the adapter cable and connectors for any visible damage. If damaged, discontinue use.
Adapter feels excessively hot	Overload, poor ventilation, internal fault.	<ol style="list-style-type: none">1. Unplug the adapter immediately.2. Ensure the adapter is not covered or in an enclosed space.3. Allow it to cool down. If overheating persists, discontinue use and contact support.
No power output from adapter	Internal fault, short circuit.	<ol style="list-style-type: none">1. Check all connections.2. If the adapter has been subjected to a short circuit, its internal protection may have activated. Unplug and re-plug after a few minutes. If still no power, the adapter may be faulty.

Important: Do not attempt to open or repair the adapter yourself. This can void the warranty and pose safety risks.

7. Warranty and Support

FITE ON is committed to providing quality products. This power adapter comes with a lifetime quality commitment. If you encounter any problems or require assistance, please do not hesitate to contact our customer support. For support, please refer to the contact information provided with your purchase or visit the official FITE ON store online.



Image 7.1: A customer service representative with a headset, symbolizing available support for product inquiries.

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