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› Kircuit AC/DC Adapter Instruction Manual for Viro Rides Turn Style Electric Drift Board Skateboard (Models 653094, 653094X1)

Kircuit AC/DC Adapter

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For Viro Rides Turn Style Electric Drift Board Skateboard (Models 653094, 653094X1)

1. PRODUCT OVERVIEW

This Kircuit AC/DC Adapter is designed to provide reliable power and charging capabilities for compatible Viro Rides Turn Style Electric Drift Boards and Skateboards. It converts standard AC wall power into the DC power required by your device.



Image of the Kircuit AC/DC Adapter, showing the main power brick with US-style prongs and the attached DC output cable with a barrel plug connector.

2. SETUP INSTRUCTIONS

1. Ensure your Viro Rides device is powered off before connecting the adapter.
2. Locate the charging port on your Viro Rides Turn Style Electric Drift Board or Skateboard.
3. Connect the barrel plug of the Kircuit AC/DC Adapter securely into the device's charging port.
4. Plug the AC prongs of the adapter into a standard 100V-240V AC electrical wall outlet.
5. Verify that any charging indicator lights on your device activate, indicating a successful connection.



The Kircuit AC/DC Adapter plugged into a white power strip on a desk, demonstrating a typical connection scenario.

3. OPERATION

Once connected, the adapter will begin supplying power to your device or charging its battery.

- **Charging:** Allow sufficient time for your device's battery to fully charge. Refer to your Viro Rides device manual for specific charging times.
- **Direct Power:** The adapter can also power your device directly if the battery is depleted or removed (if applicable to your device model).

Important: Disconnect the adapter from the wall outlet and your device when not in use or when charging is complete.

4. CARE AND MAINTENANCE

- Keep the adapter clean and dry. Avoid exposure to moisture or extreme temperatures.
- Do not attempt to open or repair the adapter. Refer to qualified service personnel if damaged.

- Store the adapter in a cool, dry place when not in use.
- Avoid bending or crimping the power cord excessively to prevent internal damage.



A close-up view of the Kircuit AC/DC Adapter, highlighting the label with input (100-240V AC) and output specifications.

5. TROUBLESHOOTING

Problem	Solution
Device not charging/powering on.	Ensure the adapter is securely plugged into both the wall outlet and the device. Check the wall outlet for power. Verify the adapter's specifications match your device's requirements.
Adapter feels hot.	A slight warmth is normal during operation. If the adapter becomes excessively hot, disconnect it immediately and contact support. Ensure adequate ventilation around the adapter.
Loose connection.	Gently re-seat the barrel plug into the device's charging port and the AC prongs into the wall outlet.

6. TECHNICAL SPECIFICATIONS

- **Brand:** Kircuit
- **Input:** 100V-240V AC, 50/60Hz, 0.3A

- **Output:** 22V DC, 2A (2000mAh)
- **Connector Type:** Barrel Plug
- **Compatible Devices:** Viro Rides Turn Style Electric Drift Board Skateboard Motorized Thumbprints (Models 653094, 653094X1, 653094E4, 653094UK)
- **Special Features:** Built-in Dynamic IC, Charger IC, and Power fuse for rapid charging and over-charge protection.
- **Cord Length:** Approximately 6.5 ft



The Kircuit AC/DC Adapter displayed alongside its power cord, with text indicating a cord length of 6.5 feet.

7. WARRANTY AND CUSTOMER SUPPORT

This product is covered by the manufacturer's standard warranty. For specific warranty details or technical support, please refer to the documentation provided with your purchase or contact the retailer.

For further assistance, please contact Kircuit customer service.

ASK A QUESTION ABOUT THIS MANUAL

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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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