onerbl 6V AC-DC Adapter

Onerbl 6V AC-DC Adapter User Manual

For Huffy 6V Plush Ride-on Toys (Models 19049, 19239, 19059, 19069, 19079, 19089, 19109)

Introduction

This manual provides essential instructions for the safe and effective use of your Onerbl 6V AC-DC Adapter. This adapter is designed to provide power and charge the 6V rechargeable battery of compatible Huffy plush ride-on toys. Please read this manual thoroughly before use and retain it for future reference.

Important Safety Information

- Use this adapter only with 6V rechargeable batteries that have a barrel round plug.
- Do not expose the adapter to water, moisture, or extreme temperatures.
- Do not attempt to open or modify the adapter.
- Ensure the power outlet voltage matches the adapter's input specifications (100-240VAC).
- Keep out of reach of children.
- Unplug the adapter from the power outlet when not in use or during electrical storms.

Product Overview

The Onerbl 6V AC-DC Adapter converts standard AC wall power to the DC power required by your compatible Huffy ride-on toy's 6V battery. It features a barrel connector for easy attachment.



Figure 1: Front view of the Onerbl 6V AC-DC Adapter. This image displays the main body of the adapter, which plugs into a standard wall outlet, and the attached

cable ending in a barrel-type DC connector. The adapter's label shows "AC Adapter", "Model:", "Input: 100-240VAC 50/60Hz", and "Output:".



Figure 2: Front and side views of the Onerbl 6V AC-DC Adapter. The left image shows the front of the adapter with the two-prong plug. The right image shows a side profile, highlighting its compact design. The label on the adapter indicates "AC Adapter", "Input: 100-240VAC 0.3A 50/60Hz", and "MADE IN CHINA".

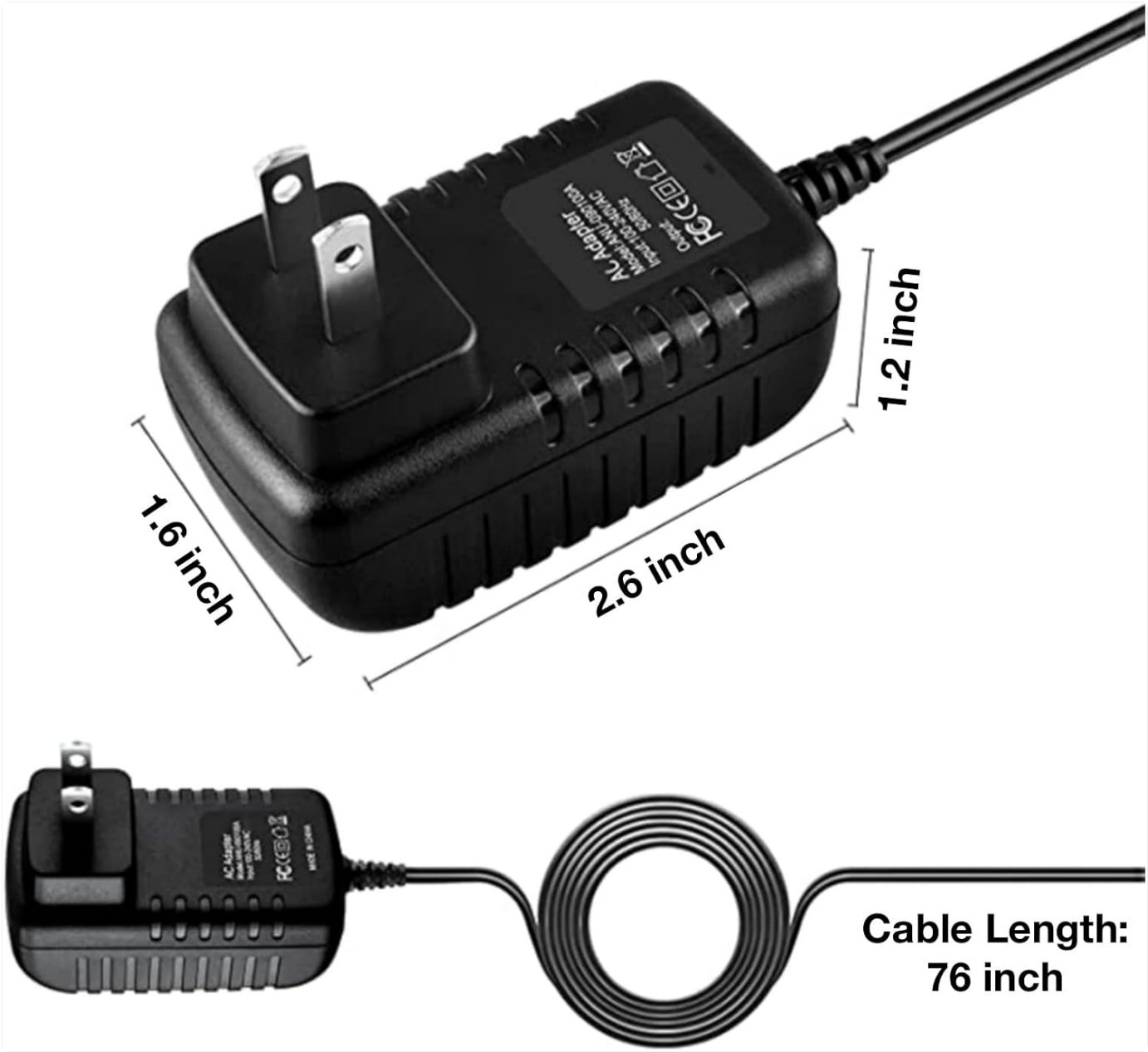


Figure 3: Dimensions of the Onerbl 6V AC-DC Adapter. This image illustrates the physical measurements of the adapter body and the cable length. The adapter body measures approximately 2.6 inches in length, 1.6 inches in width, and 1.2 inches in height. The cable length is approximately 76 inches.

Compatibility

This adapter is compatible with the following Huffy 6V Plush Ride-on Toy models:

- Huffy 19049 Disney The Lion King Simba 6V Toddlers Plush Ride-On Toy
- Huffy 19059 6V Unicorn Kitten Ride-On Plush Toy
- Huffy 19069 Nick Jr. Paw Patrol Marshall 6V Plush Ride-On Toy
- Huffy 19079 Nick Jr. Paw Patrol Skye 6V Super-Soft Plush Dog Pet Battery-Powered Wheels Toddler Ride On Toy
- Huffy 19089 Nick Jr. PAW Patrol Chase 6V Plush Electric Ride-On Toy
- Huffy 19109 Auggie 6V Dog Ride-On Plush Toy

Note: This adapter is ONLY for 6V rechargeable batteries with a barrel round plug. Verify your device's requirements before use.

Setup and Charging Instructions

1. **Locate Charging Port:** Identify the 6V charging port on your Huffy ride-on toy. This is typically a round port designed for a barrel connector.
2. **Connect Adapter:** Insert the barrel connector of the Onerbl AC-DC adapter firmly into the charging port of the ride-on toy.
3. **Plug into Outlet:** Plug the adapter's two-prong plug into a standard 100-240VAC wall outlet.
4. **Charging Indication:** Some ride-on toys may have an indicator light to show charging status. Refer to your toy's manual for specific details.
5. **Charging Time:** Allow the recommended charging time as specified in your Huffy ride-on toy's original manual. Do not overcharge.
6. **Disconnect:** Once charging is complete, first unplug the adapter from the wall outlet, then disconnect the barrel connector from the ride-on toy.



Figure 4: The Onerbl 6V AC-DC Adapter connected to a power strip. This image demonstrates the adapter plugged into a multi-outlet power strip, illustrating a typical usage scenario in an office or home environment. The adapter's compact design allows it to fit alongside other plugs.

Operating the Adapter

The adapter is designed for continuous use during charging. It converts AC power to DC power for your device. No specific operational controls are present on the adapter itself. Its function is automatic upon connection to power and a compatible device.

Care and Maintenance

- **Cleaning:** Wipe the adapter with a dry, soft 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.
- **Inspection:** Periodically inspect the adapter and cable for any signs of damage, such as frayed wires or cracked casing. Discontinue use if damage is found.

Troubleshooting

Problem	Possible Cause	Solution
Device not charging.	Adapter not properly connected. Power outlet is not active. Device's battery is old or dead. Incompatible device/battery.	Ensure both ends of the adapter are securely connected. Test the power outlet with another device. Rechargeable batteries have a limited lifespan (typically 1-3 years). If the battery is old, it may not accept a charge. This is a battery issue, not an adapter issue. A voltmeter can confirm if the adapter is supplying power. Verify your device is a 6V Huffy ride-on toy with a barrel round plug.
Adapter feels warm during use.	Normal operation.	A slight warmth is normal during operation. If it becomes excessively hot or emits smoke/odor, unplug immediately and discontinue use.

Specifications

- **Brand:** Onerbl
- **Input:** 100-240VAC, 50/60Hz
- **Output:** 6V DC (Specific amperage not provided, but implied by compatibility with 6V ride-on toys)
- **Connector Type:** Barrel Connector
- **Power Source:** Corded Electric
- **Compatible Devices:** Huffy 6V Plush Ride-on Toys (Models 19049, 19239, 19059, 19069, 19079, 19089, 19109)
- **Special Feature:** Travel-friendly design
- **Manufacturer:** Shenzhen Waweis Technology Co., Ltd

Warranty and Support

For warranty information or technical support, please refer to the documentation provided with your purchase or contact the retailer. Keep your purchase receipt as proof of purchase.

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.

Submit question