

HZPOWER 5V Replacement Power Cord

HZPOWER 5V Replacement Power Cord for Graco Baby Swings and Gliders User Manual

1. INTRODUCTION

This manual provides essential information for the safe and effective use of your HZPOWER 5V Replacement Power Cord. This power adapter is designed to provide a reliable power source for compatible Graco baby swings and gliders. Please read these instructions carefully before use and retain them for future reference.

2. PRODUCT OVERVIEW

The HZPOWER 5V Replacement Power Cord is a direct current (DC) adapter designed to replace lost or damaged power cords for specific Graco baby products. It features built-in safety protections to ensure stable and secure operation.



Figure 1: HZPOWER 5V Replacement Power Cord. This image shows the black power adapter with a standard US plug and a barrel connector cable.

3. COMPATIBILITY

This 5V power cord is compatible with the following Graco baby swing and glider models:

- Graco Simple Sway
- Graco Glider LX
- Graco Glider Elite
- Graco Glider Premier
- Graco Glider Petite LX
- Graco Sweetpeace
- Graco DuetSoothe
- Graco DuetConnect LX
- Graco Sweet Snuggle
- Graco Comfy Cove DLX
- Graco Lovin Hug

Important Note: This power cord is **NOT** compatible with Graco Glider Lite (6V DC) or any other device requiring a 6V DC input. Using an incorrect voltage adapter can damage your device.

4. SETUP AND INSTALLATION

1. **Verify Compatibility:** Before connecting, ensure your Graco device is listed in the compatibility section above and requires a 5V DC input.
2. **Locate Power Port:** Identify the power input port on your Graco baby swing or glider.
3. **Connect Adapter:** Insert the barrel connector of the HZPOWEN power cord firmly into the power input port of your Graco device.
4. **Plug into Outlet:** Plug the AC adapter into a standard 100-240V wall outlet.
5. **Power On Device:** Turn on your Graco device using its power button.

5. OPERATING INSTRUCTIONS

Once connected, the power cord will supply continuous power to your compatible Graco device. The adapter is designed to provide up to 2 Amps of current. If your device requires less current (e.g., 1A, 500mA), only the necessary amount will be supplied. If your device requires more than 2A, the adapter will supply 2A, which may not be sufficient for proper operation or could lead to overheating.

6. SAFETY INFORMATION AND FEATURES

The HZPOWEN power cord is designed with multiple safety features to protect your device and ensure safe operation. It is UL / CE / FCC certified.

- **Over-Voltage Protection:** Prevents damage from excessive voltage input.
- **Over-Current Protection:** Safeguards against excessive current flow.
- **Short-Circuit Protection:** Automatically shuts off power in case of a short circuit.
- **Over-Temperature Protection:** Monitors and regulates internal temperature to prevent overheating.
- **Over-Charge Protection:** Prevents overcharging of connected devices (if applicable).

Multiple Protection Design

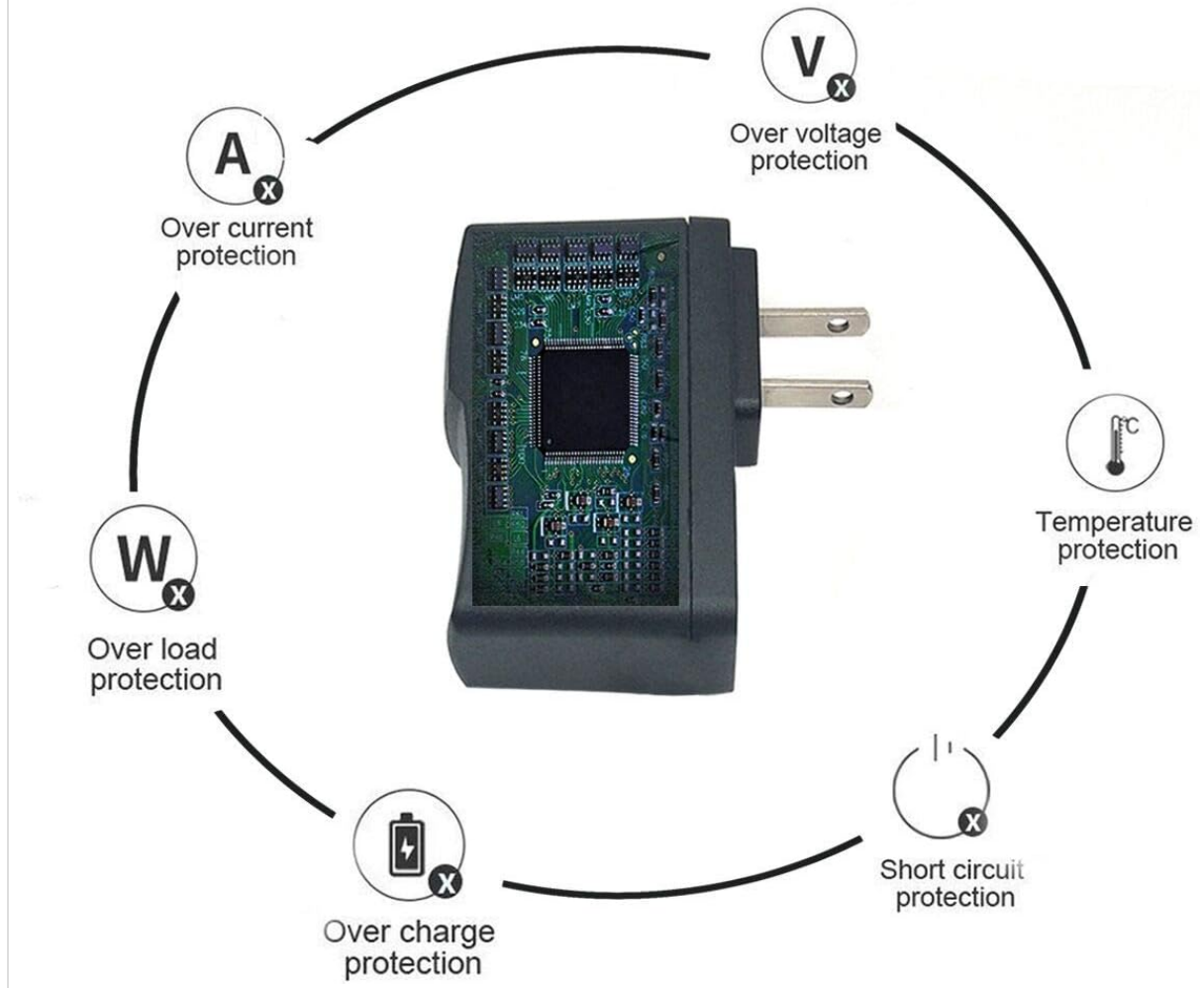


Figure 2: Diagram illustrating the multiple protection features of the power adapter, including over-voltage, temperature, short circuit, over-charge, over-load, and over-current protection.

Always ensure the power cord is used in a well-ventilated area and avoid covering it during operation. Disconnect from the power outlet when not in use for extended periods.

7. SPECIFICATIONS

Input Voltage	100-240V AC, 50/60Hz
Output Voltage	5V DC
Output Amperage	2 Amps (2A)
Wattage	5 Watts
Connector Type	Barrel Connector
Color	Black
Package Dimensions	3.66 x 3.03 x 1.18 inches
Item Weight	2.39 ounces

8. TROUBLESHOOTING

- **Device not powering on:**

- Ensure the power cord is securely plugged into both the Graco device and the wall outlet.
- Verify that the wall outlet is functional by testing it with another device.
- Confirm that your Graco device is listed in the compatibility section and requires a 5V DC input. Using an incorrect voltage adapter can prevent operation or cause damage.

- **Device functioning intermittently or incorrectly:**

- Check all connections for looseness.
- Ensure the Graco device's power requirements (voltage and amperage) match the adapter's specifications. While the adapter can supply up to 2A, if your device requires more, it may not function optimally.

- **Power adapter feels hot:**

- A slight warmth is normal during operation. However, if the adapter feels excessively hot to the touch, immediately disconnect it from the wall outlet and the device.
- Ensure the adapter is not covered and has adequate ventilation.
- If overheating persists, discontinue use and contact customer support.



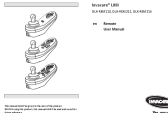
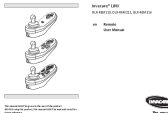
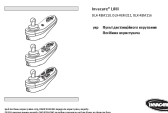
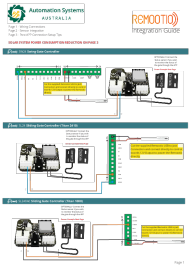
9. MAINTENANCE

- Keep the power cord clean and free from dust. Use a dry, soft cloth for cleaning.
- Avoid bending or kinking the cable excessively, as this can damage internal wires.
- Store the power cord in a cool, dry place when not in use.
- Do not attempt to open or repair the adapter. This will void any potential warranty and could be dangerous.

10. WARRANTY AND SUPPORT

For any questions, concerns, or support regarding your HZPOWEN 5V Replacement Power Cord, please contact the manufacturer directly through their official support channels. Please refer to your purchase documentation for specific warranty terms and contact information.

Related Documents - 5V Replacement Power Cord

 <p>60194-ES Portátil Swing Reclinável Manual Reclinável Elétrico Reclinável Elétrico com Música</p>	<p>Comfort & Harmony Cozy Kingdom Portable Swing - Safety, Assembly, and Operation Manual</p> <p>Comprehensive guide for the Comfort & Harmony Cozy Kingdom Portable Swing (Model 60194-ES), covering safety warnings, assembly instructions, battery installation, operation of swing and music features, care, cleaning, and storage.</p>
 <p>Invacare® LINX Sistema de Comando Remoto de Cadeira</p>	<p>Invacare LINX: Manual de Serviço e Configuração do Sistema de Comandos</p> <p>Explore o manual de serviço detalhado para o sistema de comandos Invacare LINX. Este guia abrange a instalação, configuração, programação, diagnóstico e manutenção de sistemas de controlo para cadeiras de rodas elétricas Invacare.</p>
 <p>Invacare® LINX Sistema de Comando Remoto de Cadeira</p>	<p>Invacare LINX Remote User Manual</p> <p>User manual for the Invacare LINX remote, detailing its components, setup, usage, troubleshooting, and technical specifications. Covers models DLX-REM110, DLX-REM211, and DLX-REM216.</p>
 <p>Invacare® LINX Sistema de Comando Remoto de Cadeira</p>	<p>Invacare LINX Remote User Manual</p> <p>User manual for the Invacare LINX remote, covering operation, setup, troubleshooting, and technical data for models DLX-REM110, DLX-REM211, and DLX-REM216.</p>
 <p>Invacare® LINX Sistema de Comando Remoto de Cadeira</p>	<p>Invacare LINX DLX-REM110/211/216/050 User Manual</p> <p>User manual for the Invacare LINX power wheelchair control system, covering components, setup, operation, troubleshooting, and technical specifications for models DLX-REM110, DLX-REM211, DLX-REM216, and DLX-REM050.</p>
 <p>Automation Systems GATE VALLEY Remootio Integration Guide</p>	<p>Remootio Integration Guide for Gate Controllers</p> <p>Comprehensive guide for integrating Remootio smart access control with Premier, CAME, and BENINCA gate motor systems. Includes wiring diagrams, sensor setup, and app configuration tips for swing and sliding gates.</p>