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› Kircuit AC/DC Power Adapter Instruction Manual for Drive Devilbiss Blue Standart Plus DV64 Series

Kircuit DV64

Kircuit AC/DC Power Adapter Instruction Manual

Compatible with Drive Devilbiss Blue Standart Plus DV64, AutoPlus, AutoCPAP Series

1. INTRODUCTION

This manual provides essential information for the safe and efficient use of your Kircuit AC/DC Power Adapter. This adapter is designed to provide reliable power to compatible Drive Devilbiss Blue Standart Plus DV64, AutoPlus, and AutoCPAP Series devices. Please read these instructions carefully before use and retain them for future reference.

2. PACKAGE CONTENTS

- Kircuit AC/DC Power Adapter Unit
- AC Input Power Cord (2-pin)

3. SETUP INSTRUCTIONS

Follow these steps to properly connect your Kircuit AC/DC Power Adapter to your device and power source:

1. **Unpack the Adapter:** Carefully remove the power adapter unit and the AC input power cord from its packaging.
2. **Connect AC Cord to Adapter:** Insert the 2-pin connector of the AC input power cord firmly into the corresponding port on the Kircuit AC/DC Power Adapter unit. Ensure a secure connection.
3. **Connect Adapter to Device:** Plug the DC output connector of the power adapter into the power input port of your Drive Devilbiss Blue Standart Plus DV64, AutoPlus, or AutoCPAP Series device.
4. **Connect to Power Outlet:** Insert the 2-prong plug of the AC input power cord into a standard 100V-240V AC wall outlet.



Image: The Kircuit AC/DC Power Adapter unit with its detachable AC input power cord and integrated DC output cable. This illustrates the components before connection.



Image: A detailed view of the 2-pin connector on the AC input power cord, designed for secure attachment to the adapter unit.

4. OPERATING INSTRUCTIONS

Once properly connected, the power adapter will begin supplying power to your device. The adapter is designed for continuous operation within its specified voltage range.

- **Power Indicator:** A small LED indicator on the adapter unit may illuminate when connected to a live power outlet, indicating that power is being supplied.
- **Automatic Protection:** The adapter features built-in dynamic IC, charger IC, and power fuse mechanisms for overcharge protection and stable power delivery.



Image: The Kircuit AC/DC Power Adapter connected to a wall outlet, demonstrating a typical operational setup.

Built Safety Protections

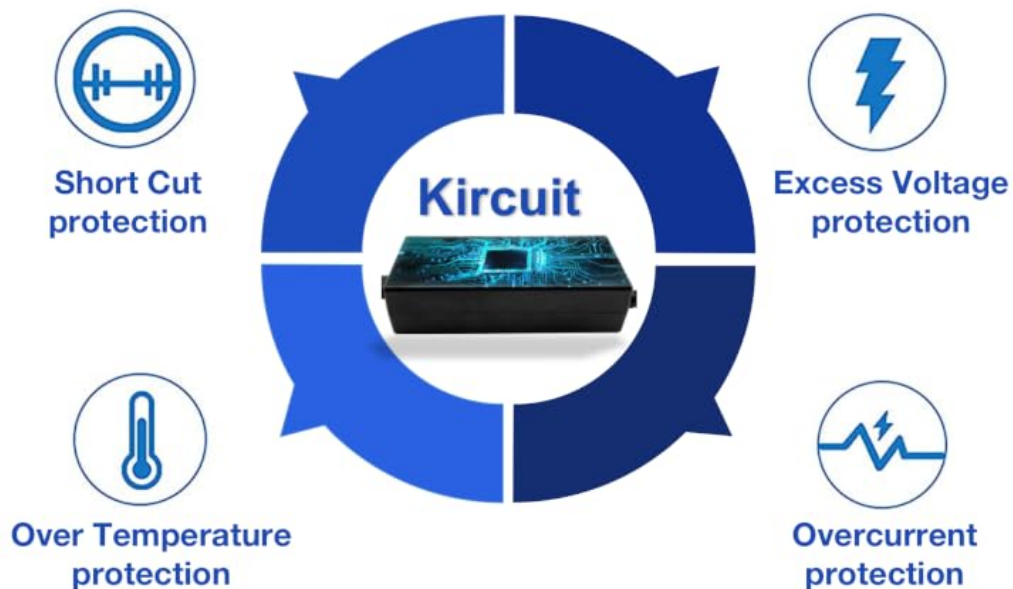


Image: A diagram highlighting the built-in safety features of the Kircuit adapter, including short circuit, excess voltage, over temperature, and overcurrent protection.

5. MAINTENANCE AND CARE

To ensure the longevity and optimal performance of your power adapter, observe the following maintenance guidelines:

- **Keep Clean:** Regularly wipe the adapter and cables with a dry, soft cloth. Avoid using liquid cleaners.
- **Avoid Physical Stress:** Do not bend, twist, or pull the cables excessively. Avoid placing heavy objects on the cables or adapter.
- **Temperature Control:** Store and operate the adapter in a cool, dry environment. Avoid extreme temperatures and direct sunlight.
- **Cable Inspection:** Periodically inspect the cables and connectors for any signs of damage, fraying, or loose connections. Discontinue use if damage is observed.
- **Proper Storage:** When not in use, coil the cables loosely and store the adapter in a safe place to prevent damage.

Durable design

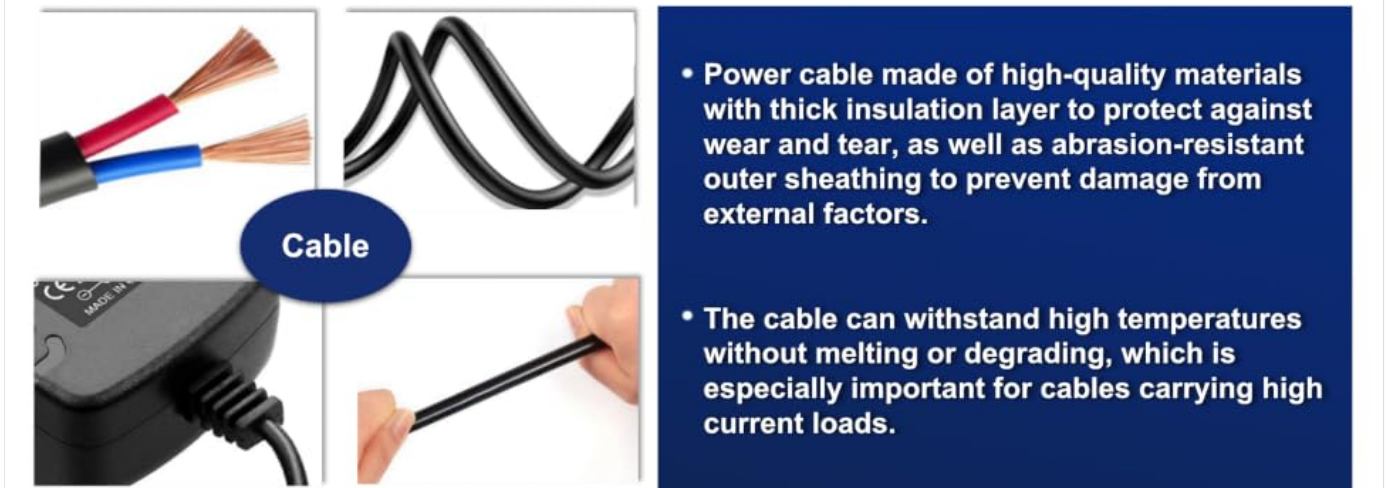


Image: An illustration demonstrating the durable design of the power cable, featuring high-quality materials and thick insulation for protection against wear and high temperatures.

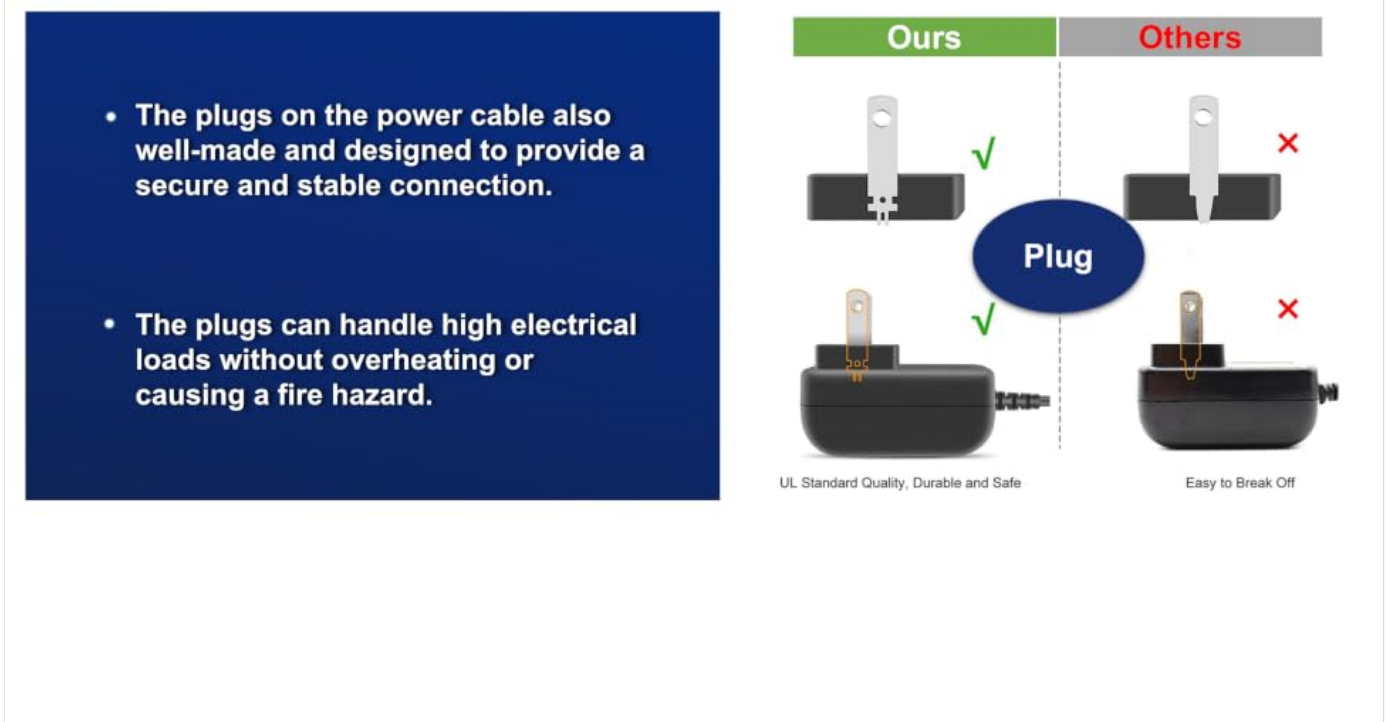


Image: A visual comparison highlighting the robust and secure design of the Kircuit adapter's plug, engineered for stable connection and electrical load handling.

6. TROUBLESHOOTING

If you encounter issues with your Kircuit AC/DC Power Adapter, refer to the following common problems and solutions:

- **No Power to Device:**
 - Ensure all cable connections are secure at both the adapter and the wall outlet.
 - Verify that the wall outlet is functional by plugging in another device.
 - Check for any visible damage to the adapter or cables. If damaged, discontinue use.
- **Device Not Charging/Operating Correctly:**
 - Confirm that the adapter's specifications (voltage, amperage) match your device's requirements.
 - Ensure the device's power input port is clean and free of debris.
 - If the issue persists, consult your device's manual or contact customer support.

7. SPECIFICATIONS

Feature	Detail
Brand	Kircuit
Input Voltage	100V-240V AC
Power Source	Corded Electric
Main Power Connector Type	2 Pin
Special Feature	Portable, Travel
Manufacturer	Shenzhen Waweis Technology Co., Ltd
ASIN	B0C85SY49P

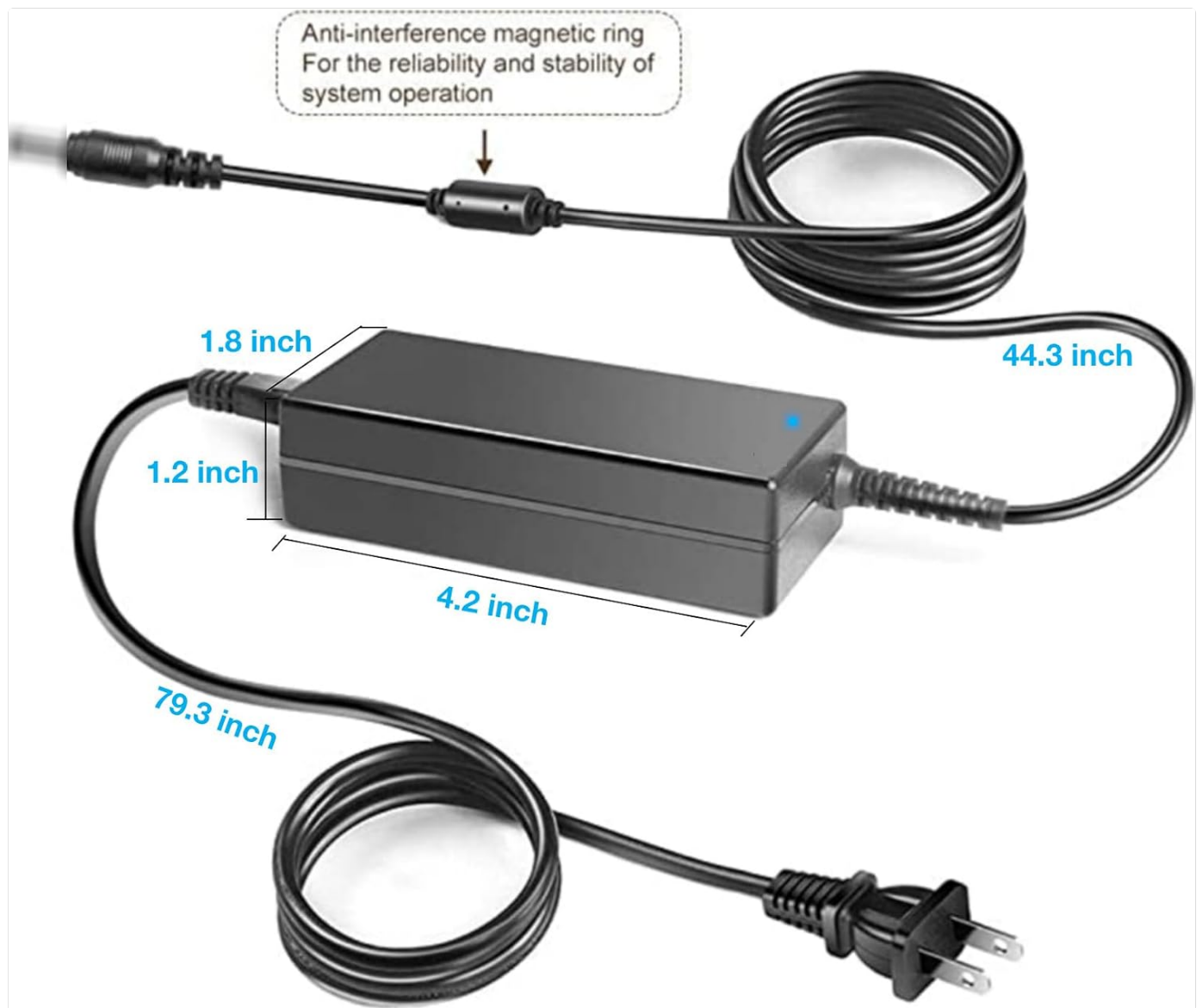


Image: The Kircuit AC/DC Power Adapter unit with its physical dimensions indicated, including adapter body length (4.2 inches), width (1.8 inches), height (1.2 inches), DC cable length (44.3 inches), and AC cable length (79.3 inches).

8. WARRANTY AND SUPPORT

For information regarding product warranty or technical support, please refer to the seller's policies or contact the seller directly through your purchase platform. Protection plans may be available for extended coverage.

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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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