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UPBRIGHT 9V AC/DC Adapter

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Instruction Manual for Victrola ITVS-550 Series Turntables

1. Introduction

This instruction manual provides essential information for the safe and effective use of your UpBright 9V AC/DC Adapter. This power supply is specifically designed to be compatible with various Victrola ITVS-550 series vintage Bluetooth suitcase turntables, including models such as ITVS-550, ITVS-550BT, ITVS-550BT-RD, ITVS-550BT-BK, ITVS-550BT-BR, and ITVS-550BT-TQ. Please read this manual thoroughly before connecting or operating the adapter to ensure proper functionality and to prevent damage to your device.

2. Important Safety Instructions

- **Voltage Compatibility:** Ensure that your device requires a 9V DC input. This adapter is NOT compatible with 5V devices. Using the incorrect voltage can damage your device.
- **Power Source:** Connect the adapter only to a power outlet that matches the voltage and frequency specified on the adapter's label (typically 100-240V AC, 50/60Hz).
- **Avoid Overload:** Do not overload wall outlets or extension cords, as this can result in a risk of fire or electric shock.
- **Cable Protection:** Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the adapter.
- **Moisture:** Do not expose the adapter to rain, moisture, or extreme temperatures. Keep it away from water and damp environments.
- **Ventilation:** Ensure adequate ventilation around the adapter. Do not cover it or place it in an enclosed space that restricts airflow.
- **Disconnection:** Unplug the adapter from the wall outlet when not in use for extended periods.
- **Servicing:** Do not attempt to service this product yourself. Refer all servicing to qualified service personnel.

3. Setup

Follow these steps to properly set up your UpBright 9V AC/DC Adapter with your compatible Victrola turntable:

1. **Verify Compatibility:** Confirm that your Victrola turntable model (e.g., ITVS-550BT) requires a 9V DC power

input. This information is usually found on the turntable's label or in its original manual.

2. **Connect to Turntable:** Insert the barrel connector end of the UpBright adapter's output cable into the DC input jack on your Victrola turntable. Ensure a firm and secure connection.
3. **Connect to Power Outlet:** Plug the adapter's two-prong AC plug into a standard wall outlet (100-240V AC, 50/60Hz).
4. **Power On:** Once connected, you can power on your Victrola turntable according to its specific operating instructions.



This image displays the UpBright 9V AC/DC Adapter, a compact black power supply unit with a standard two-prong US plug and an attached DC output cable ending in a barrel connector. The adapter is designed to provide 9V DC power to compatible electronic devices.

4. Operating

The UpBright 9V AC/DC Adapter operates automatically once connected to a suitable power source and a compatible device. It converts the alternating current (AC) from your wall outlet into the direct current (DC) required by your Victrola turntable.

- Ensure all connections are secure before powering on your turntable.
- The adapter is designed for continuous operation, but it is recommended to unplug it when not in use for

extended periods.

5. Maintenance

Proper care and maintenance will extend the life of your UpBright AC/DC Adapter:

- **Cleaning:** Disconnect the adapter from the power outlet and the device before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or aerosols.
- **Storage:** When not in use, store the adapter in a cool, dry place, away from direct sunlight and extreme temperatures. Avoid tightly coiling the cable to prevent damage.
- **Inspection:** Periodically inspect the adapter and its cable for any signs of damage, such as cuts, fraying, or bent prongs. If damage is observed, discontinue use and replace the adapter.

6. Troubleshooting

If you encounter issues with your UpBright 9V AC/DC Adapter, refer to the following common troubleshooting steps:

- **No Power to Device:**
  - Ensure the adapter is securely plugged into a working wall outlet.
  - Verify the barrel connector is fully inserted into the device's DC input jack.
  - Check if the wall outlet is functional by plugging in another device.
  - Confirm that your device requires 9V DC power. This adapter is not for 5V devices.
- **Adapter Feels Warm:** It is normal for the adapter to feel slightly warm during operation. If it becomes excessively hot or emits a burning smell, immediately unplug it from the wall and the device, and discontinue use.
- **Device Malfunction:** If your device is not functioning correctly even with power, the issue may not be with the adapter. Consult your device's instruction manual or manufacturer for further troubleshooting.

7. Specifications

Brand	UPBRIGHT
Input Voltage	100-240V AC (Global Compatibility)
Output Voltage	9 Volts DC
Connector Type	Barrel Connector
Power Source	Corded Electric
Special Feature	Travel (Wide Input Voltage Range)
Specification Met	CE
Frequency Range	50/60 Hz (Input)

8. Warranty and Support

Your UpBright 9V AC/DC Adapter comes with a limited warranty. Please refer to the warranty certificate included with your product for specific terms, conditions, and duration of coverage. For technical support or warranty claims, please contact UpBright customer service through the retailer where the product was purchased or visit the official UpBright website.



This image shows a document titled 'UpBright Limited Warranty Certificate' alongside a gold seal indicating 'Product Warranty'. It signifies the product's coverage under a manufacturer's limited warranty, providing details on terms and conditions for support and service.

The UpBright adapter is designed for global use, often accompanied by suitable outlet adapters for various regions:



This image illustrates various international outlet adapters, including Australian (AU), European (EU), and United Kingdom (UK) types. These adapters are designed to be used with the UpBright power supply to ensure compatibility with different regional electrical outlets when traveling internationally.

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