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› UpBright DC 6V AC/DC Adapter Instruction Manual

UPBRIGHT Singer Hand Held Sew Quick DC6V Power

UpBright DC 6V AC/DC Adapter Instruction Manual

Model: Singer Hand Held Sew Quick DC6V Power

PRODUCT OVERVIEW

This UpBright DC 6V AC/DC Adapter is designed to provide reliable power to compatible electronic devices, primarily various models of hand-held sewing machines. It converts standard AC wall power to the required 6V DC output, ensuring stable operation and protection for your equipment.



Image: The UpBright DC 6V AC/DC Adapter, featuring a black casing, standard US two-prong plug, and an attached power cord terminating in a 3.5mm (1/8") plug.

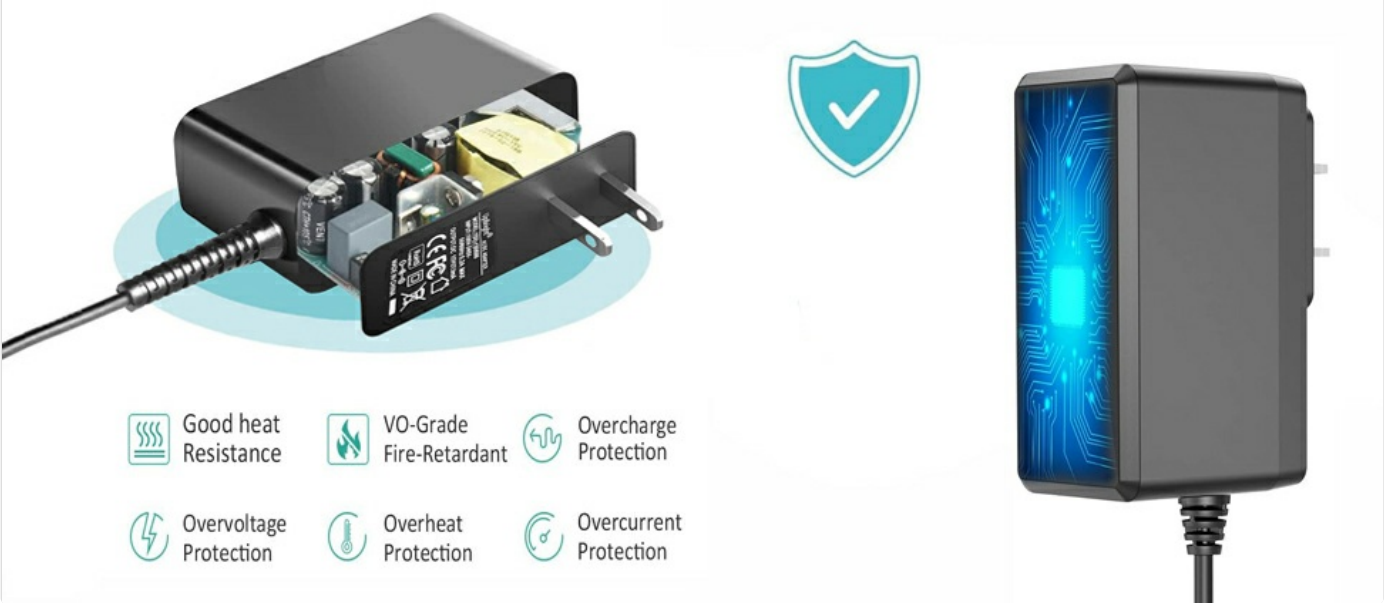
KEY FEATURES

- **Universal Input Voltage:** Supports 100-240VAC, 50/60Hz, making it suitable for worldwide use with appropriate plug adapters.
- **Output:** Provides a stable 6V DC output with up to 1000mA (1A) current.
- **Advanced Safety Protections:** Includes Over Voltage Protection (OVP), Over Current Protection (OCP), and Short Circuit Protection (SCP) to safeguard your devices.
- **Broad Compatibility:** Designed for various hand-held sewing devices and other compatible electronics requiring a 6V DC power supply with a 3.5mm (1/8") plug or barrel round plug.

- **Durable Construction:** Features a flexible and durable wire made from high-quality, environmentally friendly TPE material, resistant to wear and aging.
- **Space-Saving Design:** Engineered to occupy only one outlet, leaving adjacent outlets free for other devices.

Security Protection

Multiple professional protection, so that fast Charge more safe





Good heat Resistance



VO-Grade Fire-Retardant



Overcharge Protection



Overvoltage Protection



Overheat Protection

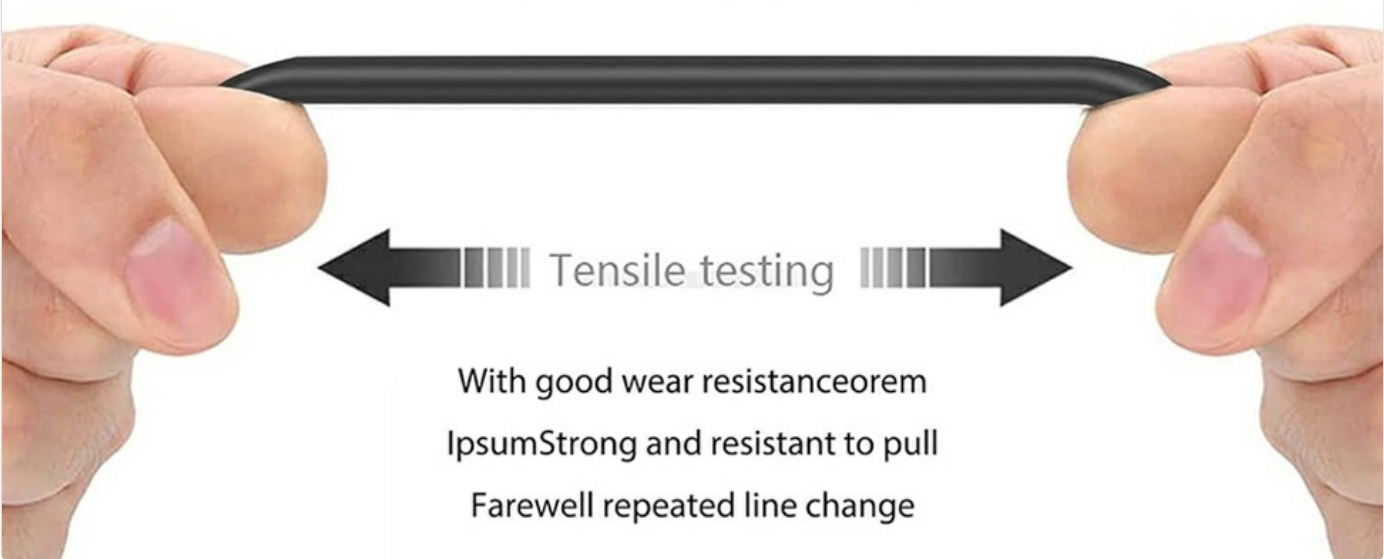


Overcurrent Protection

Image: An illustration highlighting the internal components and various security protections of the UpBright adapter, including good heat resistance, fire-retardant materials, overcharge, overvoltage, overheat, and overcurrent protection.

Flexible Wire More Durable

Selected high-quality environmentally friendly TPE material, toughness, anti-aging, not easy to break



With good wear resistance
Strong and resistant to pull
Farewell repeated line change

Image: A visual representation demonstrating the flexibility and durability of the adapter's power cord through a tensile testing illustration.

One Outlet Design

UpBright

Uses One Outlet



VS

Typical Charger:

Uses Two Outlets



- Did YOU know ?

UpBright chargers has one outlet design to keep other outlets free for your other devices!

UpBright

Image: A comparison showing the UpBright adapter's compact design, which only occupies one wall outlet, contrasted with a typical charger that might block a second outlet.

SETUP

1. **Verify Compatibility:** Before connecting, ensure your device requires a 6V DC power supply and has a compatible input port (either a 3.5mm / 1/8" plug or a barrel round plug). Refer to your device's manual for specific power requirements.
2. **Inspect the Adapter:** Check the adapter and its cable for any visible damage. Do not use if damaged.
3. **Connect to Device:** Carefully insert the adapter's plug into the power input jack of your sewing machine or compatible device. Ensure a snug fit.
4. **Connect to Power Outlet:** Plug the AC adapter into a standard wall outlet (100-240VAC).
5. **Power On Device:** Once connected, you can power on your device.

Important Note: Some sewing machines may operate solely on batteries and might not require an external power supply. Always confirm your device's power input method before attempting to use this adapter.

Smart Plug Tip



Image: A visual guide illustrating the two types of "Smart Plug Tips" compatible with this adapter: a barrel plug and a 3.5mm (1/8") phone jack plug, indicating broad compatibility.

Smart Plug Tip



Image: The UpBright adapter displayed alongside both the barrel plug and the 3.5mm (1/8") phone jack plug, demonstrating its versatility for different device inputs.

OPERATING INSTRUCTIONS

The UpBright DC 6V AC/DC Adapter operates automatically once connected to a power source and a compatible device. It provides a continuous and stable power supply.

- Ensure the adapter is plugged into a functional wall outlet.
- Confirm the adapter's plug is securely inserted into your device's power port.
- The adapter is designed for continuous use within its specified voltage and current limits.
- Disconnect the adapter from the wall outlet when not in use for extended periods.

MAINTENANCE

Proper care and maintenance will extend the life of your UpBright adapter.

- **Cleaning:** Disconnect the adapter from all power sources before cleaning. Use a soft, dry cloth to wipe the surface. Do not use liquid cleaners or aerosols.
- **Storage:** Store the adapter in a cool, dry place away from direct sunlight and extreme temperatures. Avoid tightly coiling the cable to prevent damage.
- **Handling:** Do not drop, disassemble, or attempt to repair the adapter. Avoid placing heavy objects on the cable.
- **Ventilation:** Ensure the adapter has adequate ventilation during use. Do not cover it or place it in enclosed spaces that could trap heat.

TROUBLESHOOTING

If you encounter issues with your UpBright DC 6V AC/DC Adapter, refer to the following common solutions:

Problem	Possible Cause	Solution
Device not powering on.	Adapter not fully plugged into outlet. Outlet is not live. Adapter plug not fully inserted into device. Device requires batteries, not external power. Device is incompatible with 6V DC or plug type. Adapter is faulty.	Ensure adapter is securely plugged into both the wall and the device. Test the outlet with another appliance. Verify device compatibility (voltage, current, plug type) with the adapter. Check if your device is designed to operate with an external power supply. If issues persist, contact customer support.
Adapter feels warm during use.	Normal operation. Poor ventilation. Overload (device drawing too much current).	Slight warmth is normal. Ensure adapter is in a well-ventilated area. Confirm device's current draw does not exceed adapter's 1000mA capacity.

SPECIFICATIONS

Model Number	Singer Hand Held Sew Quick DC6V Power
Input Voltage	100-240VAC, 50/60Hz
Output Voltage	6V DC
Output Current	Up to 1000mA (1A)
Plug Type	US 2-prong (input), 3.5mm (1/8") / Barrel Round (output)
Dimensions (Adapter Body)	Approx. 3 x 3 x 1 inches
Item Weight	Approx. 2.89 ounces
Safety Features	OVP, OCP, SCP Protection
Compatible Devices	Various sewing machines and other 6VDC devices (e.g., Singer Stitch Sew Quick, Michley LSS-399, Janome models)



Image: A representation of the UpBright Limited Warranty Certificate, indicating the product's quality assurance.

WARRANTY AND SUPPORT

UpBright products are designed for reliability and performance. This adapter comes with:

- **30 Days Refund Policy:** If you are not satisfied with your purchase within 30 days, you may be eligible for a refund.
- **24 Months Exchange Policy:** For any functional issues within 24 months of purchase, the product may be eligible for an exchange.

For further assistance, technical support, or warranty claims, please contact UpBright customer service through the retailer where the product was purchased or visit the official UpBright brand store online.

Note: Warranty terms and conditions may apply. Please retain your proof of purchase.

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This manual is for informational purposes only. Specifications are subject to change without notice.

ASK A QUESTION ABOUT THIS MANUAL

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Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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

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