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Superer TP04-270080U

Instruction Manual: Superer AC Adapter Power Cord Supply

Model: TP04-270080U

Compatible with ORFELD Vacuum Cleaner models: V20, EV679, EV660, H01, H20A, V21, EV696 Pro, CX11

1. PRODUCT OVERVIEW

The Superer AC Adapter Power Cord Supply (Model: TP04-270080U) is a high-quality replacement charger designed to provide consistent and stable power to your compatible ORFELD cordless vacuum cleaner. This adapter ensures efficient charging and is built with multiple safety protections.



Image 1.1: Superer AC Adapter Power Cord Supply with its integrated cable.

2. SETUP

Before using the adapter, ensure it is compatible with your vacuum cleaner's charging port. This adapter features a round power connector.

CHARGING PORT

Check the shape of your charging port before purchase.



Image 2.1: Verify your vacuum cleaner's charging port matches the round tip connector of this adapter.

2.1. Connecting the Adapter

1. Identify the charging port on your ORFELD cordless vacuum cleaner.
2. Insert the round power connector of the Superer adapter firmly into the vacuum cleaner's charging port.
3. Plug the 2-prong plug of the adapter into a standard 110V AC wall outlet.

Adapter Details



01

2 Prong Plug

02

Fastener Tape



03

Connector



Image 2.2: Key components of the adapter: 2-prong plug, fastener tape for cable management, and the round connector.

3. OPERATING INSTRUCTIONS

Once connected, the adapter will begin supplying power to your vacuum cleaner. Ensure the connection is secure for

optimal charging.

CONSISTENT **POWER SUPPLY**

Provide consistent & stable power for your device.



Image 3.1: The Superer adapter provides consistent and stable power for charging your vacuum cleaner.

3.1. Charging Process

- The adapter is designed to provide a consistent power supply for charging.
- Refer to your vacuum cleaner's user manual for specific charging indicators (e.g., LED lights) and recommended

charging times.

- Disconnect the adapter from the wall outlet and the vacuum cleaner once charging is complete or when the vacuum cleaner is not in use.

4. MAINTENANCE

Proper care of your Superer AC adapter will ensure its longevity and reliable performance.

- **Cleaning:** Wipe the adapter and cable with a dry, soft cloth. Do not use liquid cleaners or immerse the adapter in water.
- **Storage:** When not in use, coil the cable neatly and secure it with the integrated fastener tape. Store the adapter in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid bending or crimping the cable excessively, especially near the connectors, as this can damage the internal wires. Do not pull the cable to unplug the adapter; always grasp the plug itself.

5. TROUBLESHOOTING

If you encounter issues with your Superer AC adapter, consider the following common solutions:

- **No Power/Not Charging:**
 - Ensure the adapter is securely plugged into both the wall outlet and the vacuum cleaner.
 - Test the wall outlet with another device to confirm it is functioning.
 - Verify that the vacuum cleaner's charging port is clean and free of debris.
- **Loose Connection:** If the connector feels loose, ensure it is the correct type for your vacuum cleaner. Avoid wiggling the connector while charging.
- **Overheating:** While the adapter has overheating protection, ensure it is used in a well-ventilated area and not covered during operation. If it feels excessively hot, unplug it immediately and allow it to cool.

5.1. Safety Protections

This Superer adapter is equipped with multiple safety features to protect both the charger and your device:



Image 5.1: The adapter includes comprehensive safety protections for reliable operation.

- **Overheating Protection:** Prevents the adapter from reaching unsafe temperatures.

- **Overvoltage Protection:** Safeguards against excessive voltage input.
- **Electrostatic Protection:** Protects against electrostatic discharge.
- **Short Circuit Protection:** Automatically shuts off power in case of a short circuit.
- **Overcurrent Protection:** Prevents damage from excessive current flow.
- **Overcharge Protection:** Protects the connected device from being overcharged.

If issues persist, please contact customer support.

6. SPECIFICATIONS

Feature	Detail
Model Number	TP04-270080U
Brand	Superer
Input Voltage	110 Volts
Connector Type	Round Power Connector
Compatible Devices	ORFELD Cordless Vacuum Cleaner (V20, EV679, EV660, H01, H20A, V21, EV696 Pro, CX11)
Included Components	Power Adapter
Special Feature	Short Circuit Protection
Color	Black
Item Weight	4.2 ounces
Package Dimensions	4.61 x 2.76 x 1.81 inches

Item Dimension

2.87"*1.73"*1.18"



Image 6.1: The compact dimensions of the Superer adapter.

7. WARRANTY AND SUPPORT

Superer is committed to providing high-quality products and customer satisfaction.

- **Refund Policy:** Refund available within 30 days of purchase.
- **Replacement Service:** Replacement service available within 12 months of purchase.

Positive Customer Support

Refund Within 30 Days of Purchase
and Replace Service Within 12 Months



12

Replace Service Within 12 Months

Worry-free after sales



Replace Service
Within 12 Months



Refund Within
30 Days of Purchase



Quick feedback
to any problems

Image 7.1: Superer's commitment to customer support, including refund and replacement policies.

For any inquiries or support needs, please refer to the contact information provided with your purchase or visit the official Superer website.

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.

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

Open the live page

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