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T POWER TP-JU8-U2M

T POWER 9V Charger Instruction Manual

For East Oak Cordless Electric Heated Lunch Box Models HM899, HM935, HM945

Introduction

This manual provides essential instructions for the safe and effective use of your T POWER 9V charger. This charger is specifically designed for East Oak cordless electric heated lunch boxes, including models HM899, HM935, and HM945, which utilize a 7.4V 10000mAh lithium battery system and require a 9V DC input.

Important Warning: This charger is designed for East Oak cordless electric heated lunch box battery charging systems. Please confirm your original power adapter output shows DC 9V before purchase. This charger is NOT compatible with lunch boxes requiring 12V, 15V, or higher voltage chargers. Ensure the connector size and polarity match your original charger. Using incorrect voltage may permanently damage your lunch box battery pack.



Image: The T POWER 9V charger with its power cord. This is the main component for charging your compatible East Oak lunch box.

Setup Instructions

1. **Verify Compatibility:** Before connecting, ensure your East Oak lunch box model (HM899, HM935, HM945) requires a 9V DC input and matches the charger's connector type. The original adapter model should be ZC024AHL900200U.
2. **Connect to Lunch Box:** Insert the barrel connector of the T POWER charger into the charging port of your East Oak cordless electric heated lunch box.
3. **Connect to Power Outlet:** Plug the AC adapter into a standard AC 100V-240V wall outlet.
4. **Observe Indicator:** The charger features a charging indicator. Observe its behavior to confirm charging has begun.



Image: Two East Oak cordless electric heated lunch boxes (green and white models), illustrating the compatible devices for this charger.



Image: Two East Oak cordless electric heated lunch boxes (black models), further illustrating the compatible devices for this charger.

Operating Instructions

Once connected, the charger will begin supplying power to your East Oak lunch box battery. The built-in charging indicator will provide visual feedback on the charging status.

- **Charging Process:** The charger automatically detects the battery's charge level and delivers the appropriate current.
- **Charging Indicator:** Refer to your lunch box's manual for specific indicator light behavior (e.g., solid light for charging, blinking for error, off for fully charged). The T POWER charger itself has a charging indicator.
- **Full Charge:** Disconnect the charger once the lunch box battery is fully charged to prolong battery life.

Maintenance

- **Cleaning:** Keep the charger and its connectors clean and free from dust and debris. Use a dry, soft cloth for cleaning. Do not use liquid cleaners.
- **Storage:** Store the charger in a cool, dry place when not in use. Avoid extreme temperatures and humidity.
- **Cable Care:** Do not bend or crimp the power cord excessively. Avoid placing heavy objects on the cord.
- **Inspection:** Periodically inspect the charger and cable for any signs of damage, such as frayed wires or cracked casing. Discontinue use if damage is found.



Image: Illustration of the charger's durable design, highlighting its bend lifespan, high-quality materials, and robust power plug for extended use.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Charger indicator not lighting up / Lunch box not charging.	• Charger not properly plugged into outlet. • Charger not properly connected to lunch box. • Power outlet is not active. • Lunch box battery is already full. • Incompatible voltage or connector. • Damaged charger or cable.	• Ensure the charger is firmly plugged into a working wall outlet. • Verify the barrel connector is fully inserted into the lunch box's charging port. • Test the outlet with another device. • Check the lunch box's battery status. • Double-check the voltage requirements of your lunch box (must be 9V DC) and the connector type. • Inspect the charger and cable for visible damage. If damaged, discontinue use and replace.
Charger feels excessively hot.	• Normal operation (slight warmth is common). • Poor ventilation. • Overload or internal fault.	• Ensure the charger is in a well-ventilated area. • If it's excessively hot, disconnect immediately and contact support.

The T POWER charger includes built-in protection features against over-voltage, over-current, short-circuit, and over-temperature to ensure safe operation.



Image: Diagram illustrating the T POWER charger's superior safety features, including over-current, over-temp, over-voltage, and short-circuit protection.

Specifications

Brand	T POWER
Model Number	TP-JU8-U2M
Input Voltage Range	AC 100V - 240V, 50/60Hz (Worldwide Use)
Output Voltage	DC 9V
Output Current	2 Amps
Connector Type	Barrel Connector
Cable Length	Approximately 6.6 feet (2 meters)
Special Feature	Charging Indicator

Safety Features	Over-voltage, Over-current, Short-circuit protection
Compatible Devices	East Oak HM899, HM935, HM945 Cordless Electric Heated Lunch Box (7.4V 10000mAh battery system)

Warranty Information

This T POWER charger comes with a**1-year Limited Manufacturer Warranty**. This warranty covers defects in materials and workmanship under normal use. For warranty claims or issues, please retain your proof of purchase.

Additionally, a **30-Day Return for Any Reason** policy may apply, allowing for a full refund within 30 days of purchase for undamaged products and packaging.

Customer Support

If you encounter any issues with your T POWER charger or have questions regarding its compatibility or operation, please contact T POWER customer support. Ensure you have your product model number (TP-JU8-U2M) and purchase details ready.

For technical assistance or inquiries, please refer to the contact information provided with your purchase or visit the official T POWER 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.

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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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