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T POWER TP-FY8-ABY

T POWER 30V AC/DC Adapter Instruction Manual

Model: TP-FY8-ABY

1. Introduction

This manual provides instructions for the safe and efficient use of your T POWER 30V AC/DC Adapter. This power supply is designed to be compatible with various TellerScan Digital Check Scanner models, including TS240, TS230, and TS215. Please read this manual thoroughly before use and retain it for future reference.



Image 1: T POWER 30V AC/DC Adapter with its power cord.

2. Safety Information

To ensure safe operation and prevent damage, observe the following safety precautions:

- **Input Voltage:** Ensure the adapter is connected to an AC power source within the specified range of 100V - 240V.
- **Dry Environment:** Use the adapter in dry conditions only. Avoid exposure to moisture or liquids.
- **Ventilation:** Do not cover the adapter during use to allow for proper ventilation and prevent overheating.
- **Compatibility:** Verify that the adapter's output voltage (30V) and current (1.5A) match the requirements of your device. Refer to your device's specifications.
- **Cable Care:** Do not bend, twist, or pull the power cord excessively. Avoid placing heavy objects on the cord.
- **Disconnection:** Always unplug the adapter from the power outlet before cleaning or if it will be unused for an extended period.



Image 2: Illustration of the adapter's safety features, including over-current, over-temp, over-voltage, and short-circuit protection.

T POWER offers a massive in stock AC/DC Power adapter selection. You get to choose a power adapter from the industry's leading manufacturers.
We offer a variety of power adapter form factors to meet the specific needs of any power adapter application. Whether you are searching a power adapter for Home, Office, School, Led Light, Printer, Wi-Fi Router, Vacuum-cleaner , any digital devices. we have the ideal power adapter solution.



Image 3: Visual representation of various safety protections such as short circuit, overheating, overcurrent, electrostatic, magnetic field, and overvoltage protection.

3. Setup

Follow these steps to set up your T POWER AC/DC Adapter:

1. **Verify Compatibility:** Confirm that your TellerScan Digital Check Scanner model (e.g., TS240, TS230, TS215) is listed as compatible with this 30V adapter. Check the scanner's power input specifications.
2. **Connect to Device:** Insert the DC output connector of the T POWER adapter firmly into the power input port of your TellerScan Digital Check Scanner.
3. **Connect to Power Outlet:** Plug the AC input plug of the adapter into a standard wall power outlet (100V-240V AC).
4. **Power On:** Once connected, your scanner should receive power. Refer to your scanner's manual for specific power-on procedures.



Image 4: A TellerScan Digital Check Scanner, illustrating the type of device this adapter powers.

4. Operating Instructions

The T POWER 30V AC/DC Adapter functions as a power supply for compatible devices. Its operation is straightforward:

- Once properly connected to both the power outlet and your TellerScan Digital Check Scanner, the adapter will supply the necessary 30V DC power.
- The adapter is designed for continuous operation within its specified limits.
- Always ensure the adapter is placed in a location with adequate airflow to prevent heat buildup.
- If you notice any unusual heat, smell, or noise from the adapter, immediately disconnect it from the power source and the device.

5. Maintenance

The T POWER AC/DC Adapter requires minimal maintenance:

- **Cleaning:** Disconnect the adapter from all power sources before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or solvents.
- **Storage:** When not in use, store the adapter in a cool, dry place, away from direct sunlight and extreme temperatures.

- **Cable Inspection:** Periodically inspect the power cord and connectors for any signs of damage, fraying, or loose connections. If damage is found, discontinue use and replace the adapter.



Image 5: Illustration highlighting the durable construction and longer lifespan of the power cable and plug.

6. Troubleshooting

If you encounter issues with your T POWER AC/DC Adapter, consider the following:

Problem	Possible Cause	Solution
Device not powering on	Adapter not properly connected; Power outlet issue; Incompatible device; Damaged adapter.	Ensure all connections are secure. Test the power outlet with another device. Verify scanner model compatibility. If adapter is damaged, discontinue use.
Adapter feels excessively hot	Poor ventilation; Overload; Internal fault.	Ensure adapter is in a well-ventilated area. Disconnect and allow to cool. If problem persists, discontinue use.

Problem	Possible Cause	Solution
Flickering power to device	Loose connection; Faulty cable.	Check all connections. Inspect the cable for damage. Replace if cable is faulty.

If troubleshooting steps do not resolve the issue, please contact customer support.

7. Specifications

Model: TP-FY8-ABY

Input Voltage: AC 100V - 240V

Output Voltage: DC 30V

Output Current: 1.5 Amps

Power Source: Corded Electric

Connector Type: Proprietary

Compatible Devices: TellerScan Digital Check Scanner TS240, TS230, TS215, and other models requiring 30V DC, 1.5A power with compatible connector.

Certifications: CE, FCC, RoHS certified

8. Warranty and Support

T POWER products are designed for reliability and performance.

- **Return Policy:** This product is eligible for a 30-day return for any reason. You may return your undamaged product within 30 days of purchase for a full refund.
- **Manufacturer Warranty:** A 1-year limited manufacturer warranty covers quality-related issues. Easy exchange for a replacement is available.
- **Technical Support:** For any inquiries, compatibility questions, or if you received the wrong item, please contact T POWER customer support.



Image 6: Details on 30-day return, 1-year limited manufacturer warranty, and technical support.

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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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