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T POWER TP-Uv3-HJA

T-Power 5V AC/DC Power Adapter User Manual

Model: TP-Uv3-HJA | Brand: T POWER

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1. INTRODUCTION

This user manual provides essential information for the safe and effective use of your T-Power 5V AC/DC Power Adapter (Model TP-Uv3-HJA). This adapter is designed to power various compatible electronic devices, including specific 2Wire ATT modems, Steam Link devices for TV gaming, and IOGEAR GCS1742 KVM Switches. Please read this manual thoroughly before use and retain it for future reference.



Figure 1: T-Power 5V AC/DC Power Adapter. This image shows the compact design of the power adapter with its attached cable and barrel connector.

2. SAFETY INFORMATION

Your T-Power adapter is manufactured with high-quality materials and incorporates multiple safety features to ensure reliable operation and protection for your devices. Adhere to the following safety guidelines:

- **Compatibility:** Always verify that the adapter's voltage and current specifications match your device's requirements. Using an incompatible adapter can damage your device. Refer to the "Specifications" section and your device's manual.
- **Protection Features:** The adapter includes safeguards against incorrect voltage (IV), short circuit (SC), and internal overheating (IO).
- **Certifications:** This product is CE, FCC, and RoHS certified, indicating compliance with relevant safety and environmental standards.
- **Environment:** Use the adapter in a dry environment. Avoid exposure to water, moisture, or extreme temperatures.

- **Ventilation:** Ensure adequate ventilation around the adapter during use to prevent overheating. Do not cover the adapter.
- **Handling:** Do not drop, disassemble, or attempt to repair the adapter. If damaged, discontinue use immediately.
- **Children:** Keep the adapter and its cable out of reach of children.

3. SETUP

Follow these steps to set up your T-Power 5V AC/DC Power Adapter:

1. **Unpack:** Carefully remove the power adapter and cable from its packaging.
2. **Verify Compatibility:** Before connecting, confirm that your device requires a 5V DC input and that the barrel connector size is compatible. The adapter is specifically designed for devices such as 2Wire ATT 2701HG-B Modems, Steam Link, and IOGEAR GCS1742 KVM Switches.
3. **Connect to Device:** Insert the barrel connector end of the adapter cable firmly into the power input port of your electronic device.
4. **Connect to Power Outlet:** Plug the AC plug of the adapter into a standard 110-240V wall outlet.
5. **Power On:** Once connected, your device should receive power. If your device has a power indicator, it should illuminate.



Over-Current Protection



Over-Temp Protection



Over-Voltage Protection



Short Circuit Protection

SUPERIOR SAFETY POWER ADAPTER



Warm Tips

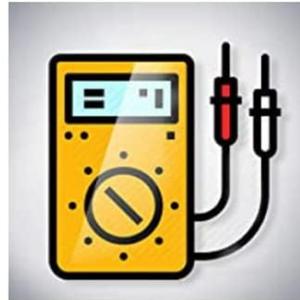
Please check our compatible Model List and Notice. Make sure the Model# or Part# match your device.

please feel free to contact us for any inquiries



Professional of Power Adapters

T-Power adapters are tested on the original device to ensure compatibility. Certified by T-power technicians 100% compatible.



Safety Features with Safety certified

Safeguards against incorrect voltage, short circuit, and internal overheating. (CE/FCC/RoHS certified)



Reinforced Power Cord

Long lasting DC cord for your convenience and charge your device.

T-Power is a globally trusted provider of premier power supplies and power supply products.



30-Day Return for Any Reason

You may return your undamaged product and packaging within 30 days of purchase to receive a FULL REFUND for any reason.



1-Year Limited Manufacturer Warranty

We will take care of all quality-related issues, **Easy Exchange** with a REPLACEMENT.*



Technical Support

Received the wrong item?
Looking for Charger for your device?
Adapter tip doesn't fit your device?
We can help, just let us know.

Figure 2: T-Power 5V AC/DC Power Adapter showing the barrel connector. This image highlights the connector type for proper device connection.

4. OPERATION

The T-Power 5V AC/DC Power Adapter operates automatically once connected. It provides a stable 5V DC output to your compatible device. There are no user-adjustable settings on the adapter itself.

- Ensure the adapter is securely plugged into both the wall outlet and your device.
- The adapter is designed for continuous use, but it is recommended to unplug it from the wall outlet when not in use for extended periods.

5. MAINTENANCE

Proper care and maintenance will extend the life of your power adapter:

- **Cleaning:** Disconnect the adapter from the power outlet and your device 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. Avoid tightly winding the cable to prevent damage.
- **Inspection:** Periodically inspect the adapter and cable for any signs of damage, such as frayed wires, cracks, or loose connections. If damage is found, discontinue use and replace the adapter.

6. TROUBLESHOOTING

If you encounter issues with your T-Power adapter, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Device not powering on.	Adapter not fully plugged in. Incompatible device. Faulty wall outlet. Damaged adapter.	Ensure both ends of the adapter are securely connected. Verify your device's power requirements match the adapter's specifications (5V DC). Test the wall outlet with another device. Inspect the adapter and cable for damage. If damaged, replace it.
Device power indicator blinking (e.g., red/green on 2Wire ATT modem).	Insufficient or unstable power supply. Aging power supply.	This often indicates a power supply issue. Ensure the adapter is functioning correctly. If using an old adapter, replacement with a new T-Power adapter may resolve the issue.
Adapter feels warm during use.	Normal operation. Poor ventilation.	A slight warmth is normal. Ensure the adapter is not covered and has adequate airflow. If it becomes excessively hot, unplug it immediately and contact support.

7. SPECIFICATIONS

Feature	Detail
Model Number	TP-Uv3-HJA
Input Voltage Range	110-240V AC
Output Voltage	5V DC
Wattage	24 Watts
Connector Type	Barrel Connector
Special Feature	Fast Charging
Product Dimensions	4 x 4 x 2 inches
Item Weight	0.353 ounces
Certifications	CE, FCC, RoHS

Feature	Detail
Compatible Devices	2Wire ATT 2701HG-B Modem Wireless 2700 HG-B 2700HG-B, 2700HGV-E 2700HG, 1701HG, 2700HG, 2701HG, 2701HG-B 2700HG-B 1701HG GPUSW0512000CD3S Router, Steam Link, IOGEAR GCS1742 KVM Switches.

8. WARRANTY & SUPPORT

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

- **1-Year Limited Manufacturer Warranty:** This product is covered by a 1-year limited manufacturer warranty against defects in materials and workmanship.
- **30-Day Return Policy:** You may return your undamaged product within 30 days of purchase for a full refund for any reason.
- **Technical Support:** For any inquiries, compatibility questions, or if you received a wrong item or the adapter tip doesn't fit your device, please contact T-Power customer support. Ensure you have your model number (TP-Uv3-HJA) and device information ready.
- **Contact Information:** Please refer to the seller's information on the purchase platform for direct contact methods.

