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## T POWER PRO-DC4-FL4

# T POWER AC Adapter User Manual

Model: PRO-DC4-FL4

## 1. INTRODUCTION

Welcome to the user manual for your T POWER AC Adapter. This adapter is specifically designed to provide reliable power to your MAG INNOVISION 800 LT865B LCD device. It allows for simultaneous operation and battery charging (if applicable) from any standard electrical power outlet. Please read this manual thoroughly before using the product to ensure safe and optimal performance.

## 2. PRODUCT OVERVIEW

### 2.1 Key Features

- **Input Voltage Range:** AC 100V - 240V, suitable for global use.
- **Advanced Safety Features:** Manufactured with high-quality materials, including smart features safeguarding against incorrect voltage (IV), short circuit (SC), and internal overheating (IO). CE/RoHS certified for compliance.
- **Durable Construction:** Designed for a longer lifespan, tested to withstand 10,000 bends, and made with excellent, high-quality materials for long-lasting use.
- **Portable Design:** Lightweight and easy-to-carry, making it an ideal portable power source.

### 2.2 What's in the Box

- 1 x T POWER AC Adapter

### 2.3 Product Images



Image: The T POWER AC Adapter with its detachable power cord, showcasing the main unit and connection.



Image: Two T POWER AC Adapters, one showing the top label with specifications and certifications, and the other showing the bottom.



Image: A T POWER AC Adapter with its power cord neatly coiled beside it, highlighting the compact design.

### 3. IMPORTANT SAFETY INFORMATION

As this is an electrical item, it must be stored and used correctly, and be constantly monitored during operation. Please read the enclosed safety booklet before use.

- **Overheating Precaution:** If the item appears to be overheating, please disconnect it from the power source immediately.
- **Voltage Compatibility:** Ensure the input voltage range (AC 100V - 240V) is compatible with your electrical outlet.
- **Proper Connection:** Always ensure the adapter is securely connected to both the power outlet and your device.
- **Environmental Conditions:** Avoid exposing the adapter to moisture, extreme temperatures, or direct sunlight.
- **Damage Inspection:** Do not use the adapter if the cord or casing is damaged.
- **Child Safety:** Keep the adapter out of reach of children.



Over-Current Protection



Over-Temp Protection



Over-Voltage Protection



Short Circuit Protection

## SUPERIOR SAFETY POWER ADAPTER



### Warm Tips

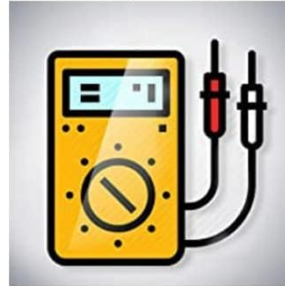
Please check our compatible Model List and Notice. Make sure the Model# or Part# match your device.

**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 Exchang** 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.

Image: A graphic detailing the superior safety features of the T POWER adapter, 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.



## Safety Protection



Short circuit Protection



Overheating Protection



Overcurrent Protection



Electrostatic Protection



Magnetic Field Protection



Overvoltage Protection

Image: Icons representing various safety protections: short circuit, overheating, overcurrent, electrostatic, magnetic field, and overvoltage protection.

## 4. SETUP GUIDE

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

1. **Verify Compatibility:** Before connecting, please verify that your device's model number or part number (PN) matches the compatibility listed for this adapter (MAG INNOVISION 800 LT865B LCD).
2. **Connect to Device:** Plug the output connector of the AC adapter firmly into the power input port of your MAG INNOVISION 800 LT865B LCD device.
3. **Connect to Power Outlet:** Insert the AC power cord into a standard electrical wall outlet (100V - 240V AC).
4. **Power On:** Your device should now receive power and begin charging its battery (if applicable).

## 5. OPERATION

Once connected, the T POWER AC Adapter will automatically provide power to your device. It is designed to allow you to operate your device and charge its battery simultaneously. No additional settings or configurations are typically required for basic operation.

## 6. CARE AND MAINTENANCE

To ensure the longevity and proper functioning of your T POWER AC Adapter, follow these maintenance guidelines:

- **Cleaning:** Disconnect the adapter from power 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 when not in use. Avoid wrapping the cord too tightly around the adapter to prevent damage.
- **Handling:** Do not drop, hit, or otherwise mishandle the adapter, as this can damage internal components.
- **Cable Protection:** Avoid bending the cable sharply or placing heavy objects on it, which can lead to internal wire damage.

# Longer Lifespan

## Tested to withstand 10,000 bends

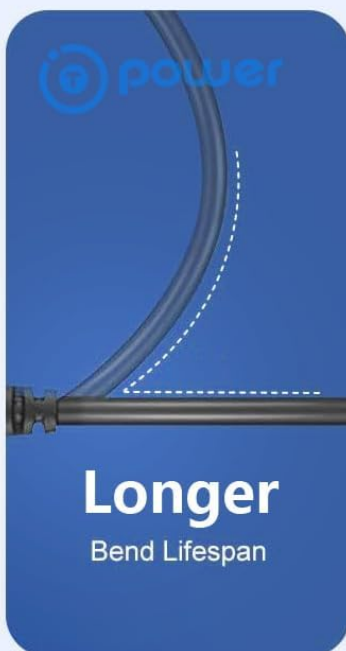


Image: A graphic highlighting the adapter's longer lifespan, excellent material quality, and durable premium power plug.

## 7. TROUBLESHOOTING

If you encounter issues with your T POWER AC Adapter, refer to the following table:

Problem	Possible Cause	Solution
Adapter not powering device.	Loose connection, incompatible device, faulty outlet, damaged adapter.	Ensure all connections are secure. Verify device compatibility. Test with a different power outlet. Inspect adapter for visible damage; if damaged, discontinue use.
Adapter feels hot during use.	Normal operation (some heat is expected), excessive load, poor ventilation, internal fault.	Ensure adequate ventilation around the adapter. If it feels excessively hot or emits smoke/smell, disconnect immediately and cease use.
Device not charging.	Device battery issue, adapter not fully connected, device power management settings.	Confirm adapter is fully plugged into both the wall and device. Check device's battery status and power settings.

## 8. TECHNICAL SPECIFICATIONS

Specification	Value
Brand	T POWER
Model Number	PRO-DC4-FL4
Product Dimensions	4 x 4 x 2 inches
Item Weight	4 ounces
Input Voltage	100V - 240V AC
Amperage	5 Amps
Connectivity Technology	Power Charger
Connector Type	MagSafe (Note: This refers to the general type of magnetic connector, not Apple's specific MagSafe)
Compatible Devices	MAG INNOVISION 800 LT865B LCD AC DC Adapter Power Charger Supply Cord
Included Components	AC Adapter

## 9. WARRANTY AND CUSTOMER SUPPORT

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

- **30-Day Return Policy:** 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:** T POWER offers a 1-year limited manufacturer warranty covering quality-related issues. This includes easy exchange with a replacement.
- **Technical Support:** If you have questions, need assistance with compatibility, or received an incorrect item, please contact T POWER customer support. They are available to help you find the ideal power adapter solution for your needs.

For support, please refer to the contact information provided with your purchase or visit the official T POWER website.