Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

T POWER TP-xp7-C7A

T-Power 12V AC/DC Adapter User Manual

For Huion Kamvas Pro Graphic Drawing Tablets

1. Introduction

This manual provides essential instructions for the safe and effective use of your T-Power 12V AC/DC Adapter. This adapter is designed to supply power to compatible Huion Kamvas Pro graphic drawing tablets.

Important Note: This adapter is for power transfer ports only and will not directly charge the monitor. The HUION CB01 3-in-1 HDMI Cable is NOT included with this product.



Image: T-Power 12V AC/DC Adapter highlighting its safety features and reinforced power cord.

2. Setup and Compatibility

2.1 Package Contents

- 1 x T-Power 12V AC/DC Adapter

2.2 Connecting the Adapter

1. Locate the power input port on your Huion Kamvas Pro graphic tablet.
2. Connect the DC output plug of the T-Power adapter firmly into the tablet's power input port.
3. Plug the AC input cable of the adapter into a standard wall electrical outlet (AC 100V - 240V).
4. Ensure all connections are secure before powering on your tablet.



Image: Diagram illustrating the connection of the AC adapter's DC barrel connector to a device's power input.

2.3 Compatible Models

This T-Power 12V AC/DC Adapter is compatible with the following Huion Kamvas Pro graphic drawing tablets:

- Huion Kamvas GT-156
- Huion Kamvas GT-156HD V2 Pen Display Drawing Monitor
- Huion KAMVAS PRO 12
- Huion KAMVAS PRO 13
- Huion KAMVAS PRO 16
- Huion KAMVAS 16
- Huion KAMVAS PRO 12 GT-116 W58

Please double-check your tablet's model, series, version number, and power tip requirements to ensure compatibility before use.

3. Operating Instructions

Once properly connected, the T-Power 12V AC/DC Adapter will provide continuous power to your compatible Huion Kamvas Pro tablet. The adapter is designed for stable power delivery within its specified voltage and current range.

- Ensure the tablet is powered off before connecting or disconnecting the adapter to prevent potential damage to the device or adapter.
- Use only with compatible devices as listed in Section 2.3.
- Do not use the adapter if the cable or housing is damaged.

4. Maintenance and Safety

4.1 General Care

- Keep the adapter in a dry, well-ventilated environment.
- Avoid exposing the adapter to extreme temperatures, direct sunlight, or high humidity.
- Do not expose the adapter to water or other liquids.
- Clean the adapter with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners.
- Avoid bending or twisting the power cord excessively to prevent internal damage.



Image: Features of the T-Power adapter, including a longer bend lifespan, excellent material quality, and a durable power plug.

4.2 Safety Features

The T-Power adapter is designed with multiple safety protections:

- **Short Circuit Protection:** Prevents damage from electrical shorts.
- **Overheating Protection:** Safeguards against excessive temperature buildup.
- **Overcurrent Protection:** Protects against current surges.
- **Electrostatic Protection:** Minimizes risk from static discharge.

- **Magnetic Field Protection:** Shields against magnetic interference.
- **Overvoltage Protection:** Defends against voltage spikes.



Image: Visual representation of the T-Power adapter's safety protections, including short circuit, overheating, overcurrent, electrostatic, magnetic field, and overvoltage protection.

5. Troubleshooting

Problem	Possible Cause	Solution
Tablet not receiving power	• Loose connection • Faulty wall outlet • Incompatible adapter • Damaged adapter/cable	• Ensure all connections are secure. • Test the wall outlet with another device. • Verify adapter compatibility with your tablet model. • Inspect adapter and cable for visible damage. Discontinue use if damaged.

Problem	Possible Cause	Solution
Adapter feels hot during use	• Normal operation (slight warmth) • Poor ventilation • Overload or internal fault	• Ensure adequate airflow around the adapter. • If excessively hot, disconnect immediately and allow to cool. If problem persists, discontinue use and contact support.
Adapter tip does not fit	• Incorrect adapter model	• Verify your tablet model and the adapter's compatibility list. Contact support if unsure.

6. Specifications

Brand	T POWER
Model Number	TP-xp7-C7A
Input Voltage Range	AC 100V - 240V
Output Voltage	12V DC
Output Current	9.67 A
Wattage	116 watts
Connector Type	DC Barrel Connector
Material	Plastic
Certifications	CE / FCC / RoHS
Item Weight	4 ounces
UPC	754970664822

7. Warranty and Support

7.1 Warranty Information

This T-Power adapter comes with a **1-Year Limited Manufacturer Warranty**. This warranty covers quality-related issues and allows for easy exchange or replacement.

Additionally, a **30-Day Return for Any Reason** policy is offered, allowing you to return undamaged products within 30 days of purchase for a full refund.

7.2 Technical Support

If you encounter any issues, such as receiving the wrong item or if the adapter tip does not fit your device, please contact T-Power customer support for assistance. They can help verify compatibility and provide solutions.
For more information or to contact support, please visit the T-Power Store on Amazon.

© 2023 T-Power. All rights reserved.

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

https://manuals.plus/asin/B01L0P9C7A

More documents and user manuals: **https://manuals.plus/**