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PKPOWER XC36A

PK Power AC/DC Adapter User Manual

For AirSight Model XC36A Indoor Wireless IP Network Camera

1. Introduction

This manual provides essential instructions for the safe and effective use of your PK Power AC/DC Adapter, specifically designed for the AirSight Model XC36A Indoor Wireless IP Network Camera. Please read this manual thoroughly before use and retain it for future reference.

2. Product Overview

The PK Power AC/DC Adapter is a reliable power supply unit designed to provide stable electrical current to compatible devices, such as the AirSight Model XC36A Indoor Wireless IP Network Camera. It features robust protection mechanisms to ensure device safety.

Key Features:

- **Input Voltage:** 100-240V 50-60Hz, suitable for global use.
- **Safety Certifications:** CE, FCC, RoHS certified, ensuring compliance with international safety standards.
- **Protection Features:** Includes Over Voltage Protection (OVP), Over Current Protection (OCP), and Short Circuit Protection (SCP) to safeguard your connected devices.
- **Compatibility:** Specifically designed for the AirSight Model XC36A Indoor Wireless IP Network Camera and other compatible devices requiring similar power specifications.



Figure 2.1: Top-down view of the PK Power AC/DC Adapter, showing the main unit and the attached power cord with its connector.



Figure 2.2: Angled view of the PK Power AC/DC Adapter, highlighting the compact design and the two-prong US-style plug.

3. Setup

1. **Verify Compatibility:** Ensure that your device, such as the AirSight Model XC36A camera, requires the power specifications provided by this adapter. Refer to your device's manual for its power requirements.
2. **Connect to Device:** Plug the small connector end of the adapter's cord into the power input port of your AirSight Model XC36A camera or other compatible device. Ensure a secure connection.

3. **Connect to Power Outlet:** Insert the two-prong plug of the adapter into a standard 100-240V AC wall outlet.
4. **Power On:** Once connected, your device should receive power and begin its normal operation. Observe your device's power indicator to confirm.



Figure 3.1: Side view of the PK Power AC/DC Adapter, illustrating the connection point for the power cord and the plug.

4. Operating Instructions

The PK Power AC/DC Adapter operates automatically once connected to a power source and a compatible device. No user intervention is required for its basic function.

- Ensure the adapter is plugged into a functional wall outlet.
- Confirm the adapter's output connector is securely plugged into your device's power input.
- The adapter will supply continuous power to your device as long as it is connected to a live power outlet.

5. Maintenance

To ensure the longevity and safe operation of your PK Power AC/DC Adapter, follow these simple maintenance guidelines:

- **Cleaning:** Disconnect the adapter from the power outlet and the device before cleaning. Use a dry, soft 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 coiling the cable to prevent damage.
- **Inspection:** Periodically inspect the adapter and its cable for any signs of damage, such as cuts, fraying, or bent prongs. If damage is observed, discontinue use immediately.
- **Environment:** Do not expose the adapter to water, high humidity, or corrosive environments.

6. Troubleshooting

If you encounter issues with your PK Power AC/DC Adapter, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Device not receiving power.	• Adapter not plugged in correctly. • Wall outlet is not functional. • Cable or connector damage. • Device incompatibility.	• Ensure the adapter is fully inserted into the wall outlet and the device. • Test the wall outlet with another known working appliance. • Inspect the cable and connector for visible damage. If damaged, discontinue use. • Confirm the adapter's specifications match your device's requirements.
Adapter feels unusually hot.	• Overload or short circuit. • Poor ventilation.	• Immediately disconnect the adapter from the power source and device. Allow it to cool. Do not use if it continues to overheat. • Ensure the adapter is in a well-ventilated area and not covered.

If the problem persists after attempting these solutions, please contact customer support.

7. Specifications

Brand	PKPOWER
Input Voltage	100-240V AC, 50-60Hz
Compatible Devices	AirSight Model XC36A Indoor Wireless IP Network Camera, Cameras
Connector Type	Auxiliary
Color	Black
Certifications	CE, FCC, RoHS
Protection Features	OVP, OCP, SCP

8. Warranty and Support

PK-Power products are designed for reliability and performance. For any inquiries or assistance, our friendly and reliable customer service team is available to help.

- **Customer Service:** Our customer service team aims to respond to all inquiries within 24 hours.
- **Return Policy:** Please refer to your purchase platform for specific return and replacement policies, typically within 30 days of purchase.

For further support, please visit the PKPOWER Store on Amazon.

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