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saschedross RC8325, RC8326, RC845, RC8325-V2, RC8326-V2, RC8325-ADT

saschedross AC Adapter Instruction Manual

For ADT RC8325, RC8326, RC845, RC8325-V2, RC8326-V2, RC8325-ADT Pulse Wireless Security Cameras

1. Introduction

This manual provides essential instructions for the safe and effective use of your saschedross AC Adapter. This power supply is designed as a replacement for specific ADT Pulse Wireless Security Camera models, ensuring reliable power delivery. Please read this manual thoroughly before use and retain it for future reference.

2. Safety Information

- Ensure the adapter's input voltage (110V AC) matches your local power supply.
- Do not expose the adapter to water, moisture, or extreme temperatures.
- Avoid dropping or subjecting the adapter to severe impact.
- Do not attempt to open or modify the adapter. This may cause electric shock or damage the unit.
- Keep out of reach of children.
- Disconnect the adapter from the power outlet when not in use for extended periods.
- Use only with compatible devices as specified in this manual.

3. Product Overview

The saschedross AC Adapter is a high-quality power supply designed for specific ADT security cameras. It features a 2-pin connector and operates with a 110V AC input.

Key Features:

- High Quality Brand New AC Adapter Charger.
- Input voltage: 110.0 volts AC.
- Connector type: 2-Pin.

Product Dimensions and Cable Length:



Image 3.1: The AC adapter unit showing its approximate dimensions: 2.7 inches in height, 1.2 inches in width, and 1.6 inches in depth. This illustrates the compact size of the adapter.



Image 3.2: The AC adapter unit connected to its power cable, indicating a total cable length of 6.5 feet. This provides ample reach for connecting to power outlets.

4. Setup

Follow these steps to properly set up your AC adapter:

1. **Verify Compatibility:** Ensure your device is one of the compatible ADT Pulse Wireless Security Camera models: RC8325, RC8326, RC845, RC8325-V2, RC8326-V2, or RC8325-ADT.
2. **Connect to Device:** Carefully insert the small tip connector of the AC adapter into the power input port of your ADT security camera. Ensure a snug and secure fit.
3. **Connect to Power Outlet:** Plug the 2-pin AC adapter into a standard 110V AC wall outlet.



Image 4.1: A hand demonstrating the compact size of the AC adapter, suitable for easy portability and discreet placement when plugged into an outlet.

5. Operating Instructions

Once properly connected, the AC adapter will automatically supply power to your ADT security camera. There are no additional operating steps required for the adapter itself. The camera should power on as usual.

6. Maintenance

- **Cleaning:** Disconnect the adapter from the power outlet before cleaning. Use a dry, soft cloth to wipe the exterior. Do not use liquid cleaners or solvents.
- **Storage:** Store the adapter in a cool, dry place away from direct sunlight and moisture when not in use. Avoid wrapping the cable too tightly.
- **Inspection:** Periodically inspect the adapter and cable for any signs of damage, such as frayed wires or cracks in the casing. If damage is found, discontinue use immediately.

7. Troubleshooting

No Power to Camera:

- **Check Connections:** Ensure the adapter is securely plugged into both the wall outlet and the camera's power port.
- **Test Outlet:** Plug another device into the wall outlet to confirm it is functioning correctly.
- **Inspect Adapter:** Look for any visible damage to the adapter or its cable. If damaged, discontinue use.
- **Verify Compatibility:** Double-check that your camera model is listed as compatible with this adapter.

Adapter Does Not Fit:

- **Small Tip:** This adapter features a small tip connector. Ensure your camera requires this specific tip size.
- **Correct Orientation:** Ensure you are inserting the connector in the correct orientation. Do not force it.

8. Specifications

Specification	Detail
Brand	saschedross
Manufacturer	Shenzhen Waweis Technology Co., Ltd
Input Voltage	110 Volts (AC)
Power Source	Corded Electric
Connector Type	2-Pin (Main Power)
Compatible Devices	ADT RC8325, RC8326, RC845, RC8325-V2, RC8326-V2, RC8325-ADT Pulse Wireless Security Camera HD 720p
Color	Black
Connectivity Technology	Powerline

9. Warranty and Support

This product is typically covered by a 30-day return policy for refund or replacement, subject to the retailer's terms and conditions. For specific warranty claims or technical support, please refer to the purchase documentation or contact your retailer directly.

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