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› PALONE Electric Bug Zapper WD-261 User Manual

PALONE WD-261

PALONE Electric Bug Zapper WD-261 User Manual

Model: WD-261

INTRODUCTION

Thank you for purchasing the PALONE Electric Bug Zapper WD-261. This device is designed to effectively eliminate mosquitoes, gnats, Aedes, moths, wasps, and flies using a 3200V electric grid and UV LED light attraction. Please read this manual thoroughly before use to ensure proper operation, safety, and maintenance.

This bug zapper is suitable for both indoor and outdoor use, providing a wide coverage area to protect your environment from flying insects.

IMPORTANT SAFETY INSTRUCTIONS

- **Read all instructions:** Before operating the bug zapper, carefully read and understand all safety and operating instructions.
- **Electrical Hazard:** This device operates at high voltage (3200V). Do not touch the internal electric grid with fingers or any metal objects.
- **Keep out of reach of children and pets:** Ensure the bug zapper is placed or hung in a location inaccessible to children and pets to prevent accidental contact with the electric grid.
- **Indoor/Outdoor Use:** This unit is designed for both indoor and outdoor use. When used outdoors, ensure it is protected from direct rain and moisture.
- **Power Source:** Use only a DC 5V power supply (adapter not included). Do not use with incompatible power sources.
- **Cleaning:** Always unplug the device before cleaning. Use a non-conductive brush to remove dead insects. Do not rinse with water.
- **Maintenance:** Do not attempt to repair or modify the device. Refer all servicing to qualified personnel.
- **Placement:** For best results, place the zapper away from other light sources and food preparation areas.

PACKAGE CONTENTS

Upon unpacking, please ensure all items listed below are present and in good condition:

- PALONE Electric Bug Zapper WD-261 Unit

- USB Type-C Power Cable (1.5m)
- Hanging Chain
- Instruction Manual

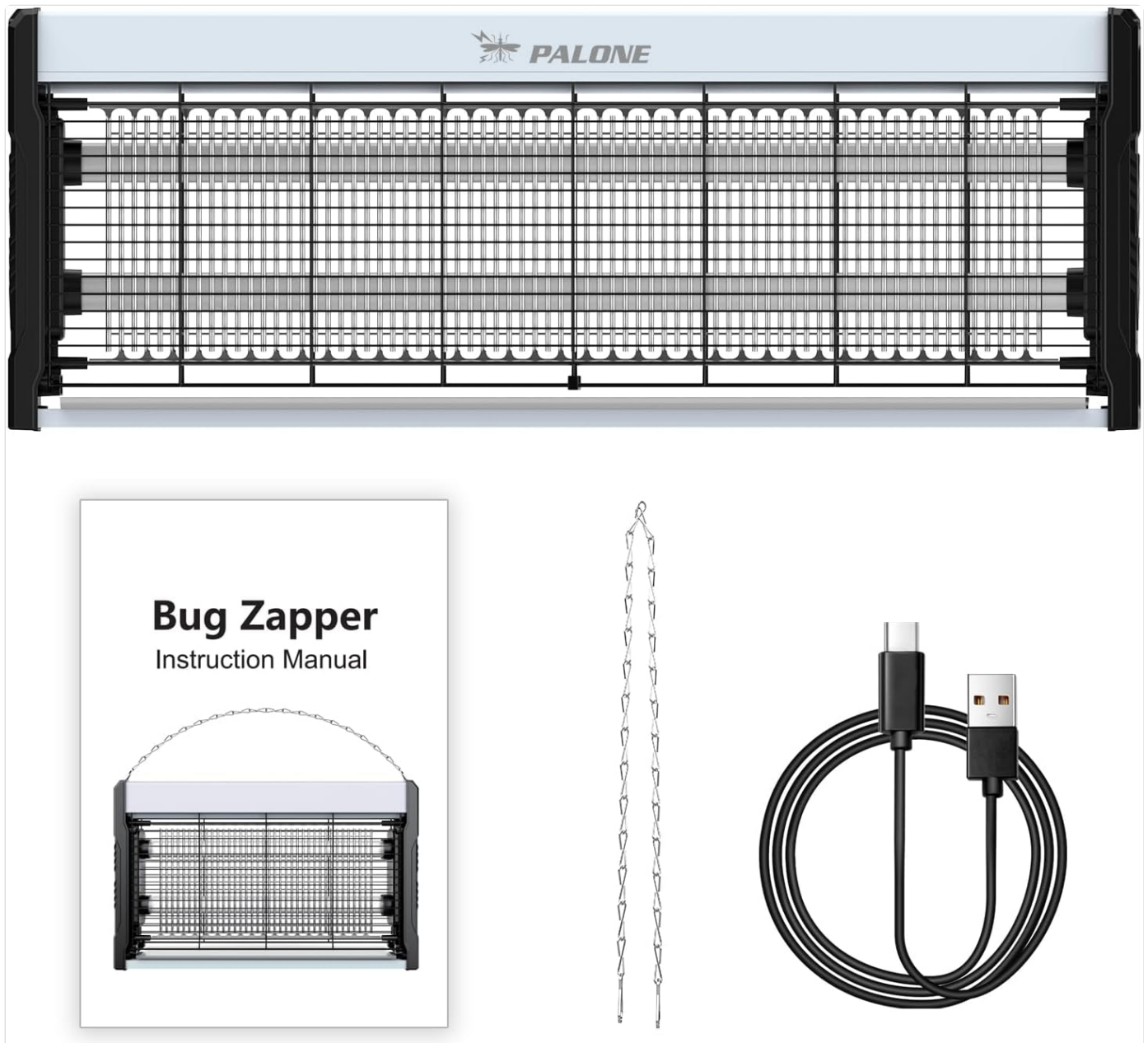


Image: The PALONE Electric Bug Zapper WD-261 shown with its instruction manual, USB Type-C power cable, and hanging chain.

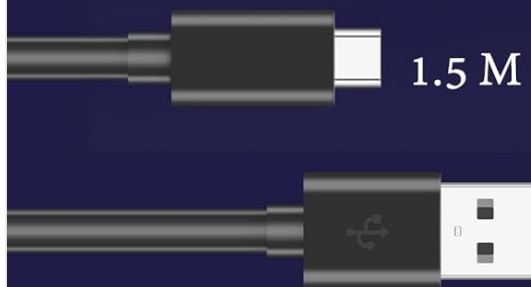
SETUP

The PALONE Electric Bug Zapper WD-261 offers two primary methods of placement: hanging or standing.

1. Power Connection

1. Connect the provided USB Type-C cable to the power input port on the bug zapper.
2. Connect the other end of the USB cable to a DC 5V adapter (not included) or a power bank. Ensure the power source provides adequate current (e.g., 1A).

DC 5V Power Supply



5V Adapter



Power Bank



***Adapter not included**

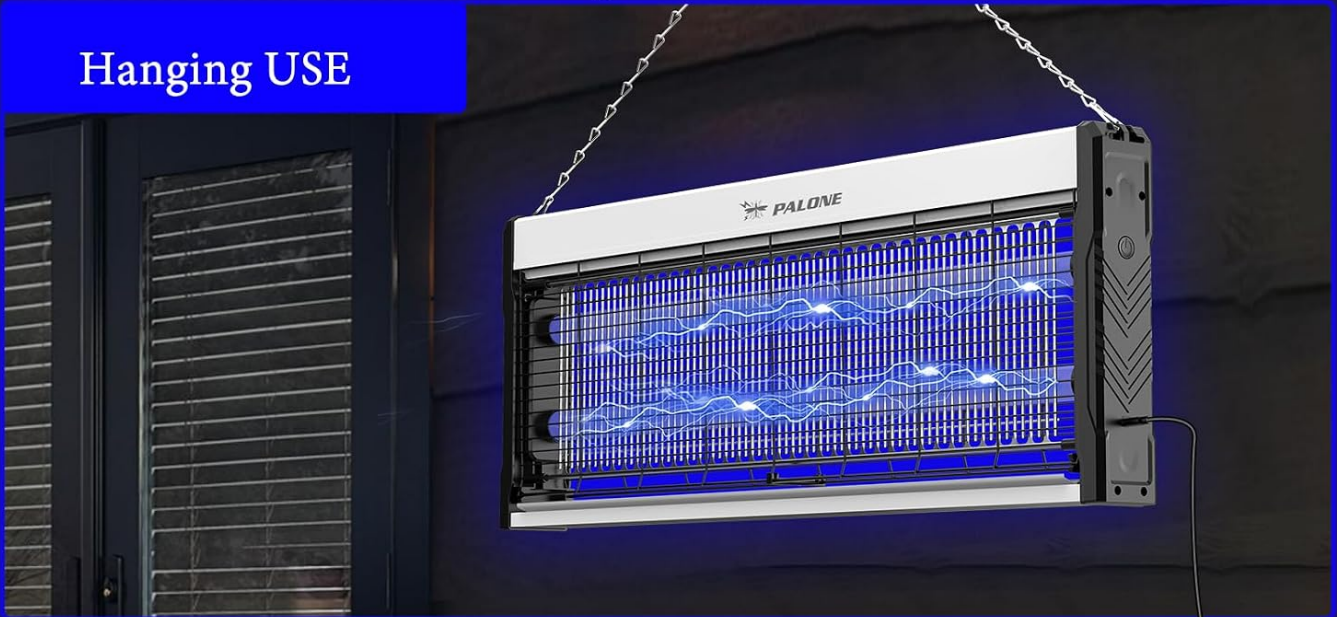
Image: The bug zapper powered by a DC 5V supply via a USB Type-C cable. Examples of a 5V adapter and a power bank are shown, noting the adapter is not included.

2. Placement Options

1. **Hanging Use:** Attach the provided hanging chain to the designated hooks on the top of the bug zapper. Hang the device from a secure hook or fixture, ensuring it is stable and out of reach.
2. **Standing Use:** Place the bug zapper on a flat, stable surface such as a table or floor. Ensure it is not easily knocked over.

2 Ways To Use

Hanging USE



Standing USE

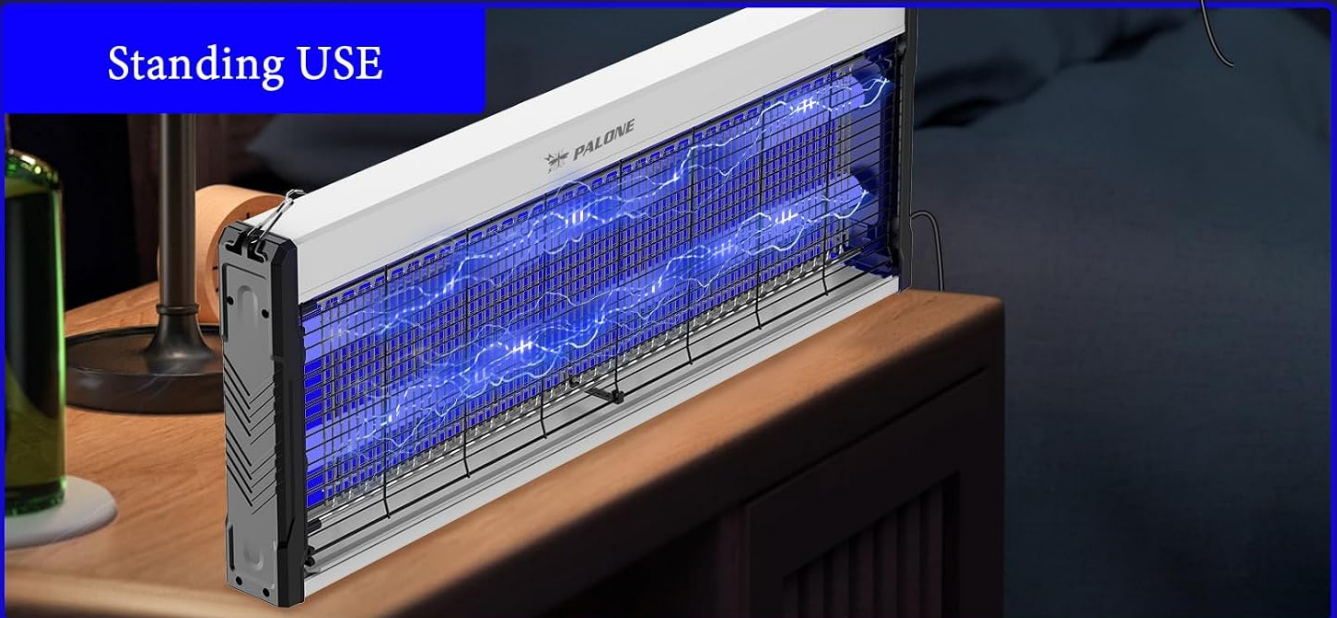
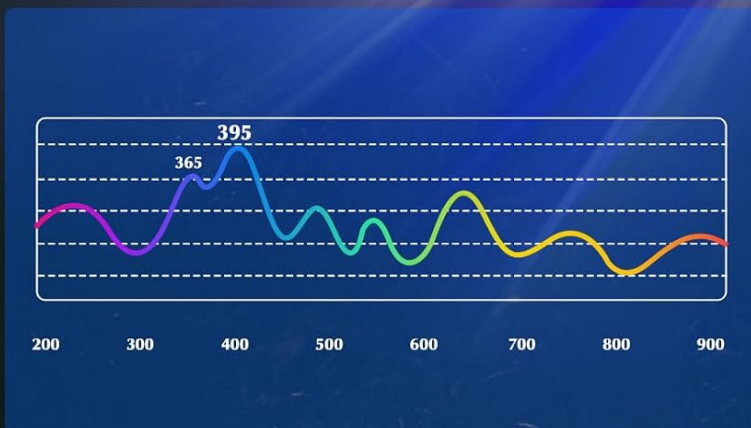


Image: The bug zapper illustrating two ways to use: hanging from a chain and standing on a flat surface.

OPERATING INSTRUCTIONS

- **Power On:** Once connected to a power source, the UV LED lights will illuminate, indicating the zapper is active. There is typically a power button on the side or top of the unit to turn it on/off.
- **Attraction:** The UV LED lights attract flying insects to the electric grid.
- **Elimination:** When insects come into contact with the high-voltage grid, they are instantly zapped.
- **Optimal Placement:** For best results, place the bug zapper in a dark area or at least 10-15 feet away from human activity. Insects are more attracted to the UV light in darker environments.
- **Coverage:** The device provides wide coverage, effective in areas up to 100 m² (approximately 1076 sq ft).

4000V UV LED Bug Zapper



Mosquitoes



Gnats



Aedes



Moths



Wasps



Flies

Image: The bug zapper actively attracting and eliminating various flying insects with its UV light and electric grid.

Wide Coverage

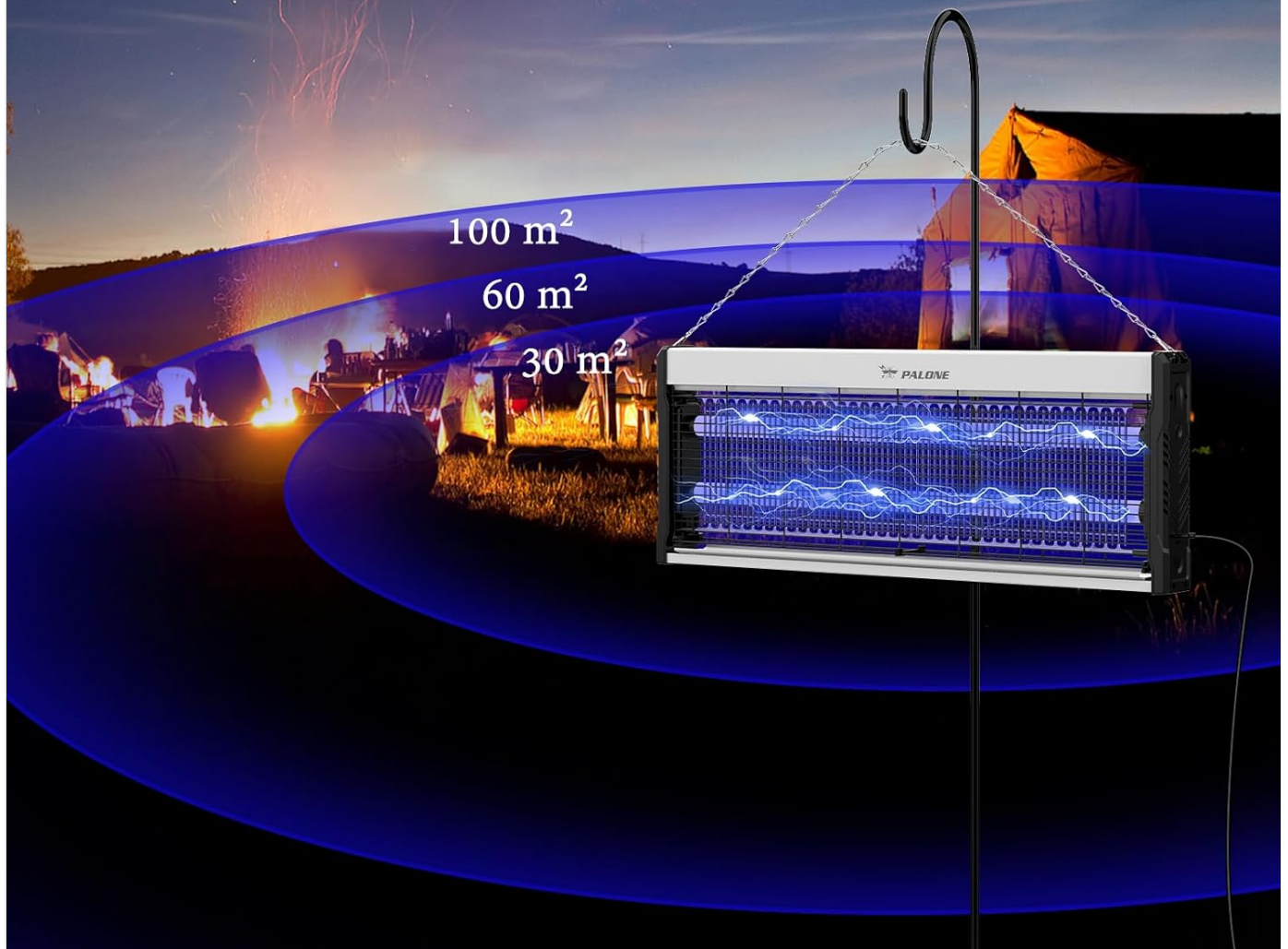


Image: Illustration of the bug zapper's wide coverage capability, showing effective ranges for different area sizes.

Bedroom



Living room



Yard



Kitchen



Image: Examples of the bug zapper's versatile placement in a bedroom, living room, yard, and kitchen.

MAINTENANCE

Regular cleaning ensures optimal performance and longevity of your bug zapper.

- **Disconnect Power:** Always unplug the bug zapper from the power source before performing any maintenance or cleaning.
- **Clean the Grid:** Dead insects may accumulate on the electric grid. Use a small, non-metallic brush (e.g., a toothbrush or a brush specifically designed for cleaning bug zappers) to gently brush away any debris. Do not use water or cleaning solutions directly on the grid.
- **Clean the Collection Tray:** The bug zapper features a removable safety net and collection tray at the bottom. Slide out the tray and empty any collected insects. Wash the tray with soap and water, rinse thoroughly, and ensure it is completely dry before reinserting.
- **Exterior Cleaning:** Wipe the exterior of the unit with a soft, damp cloth. Do not use abrasive cleaners or immerse the unit in water.



Image: A close-up view showing the removable safety net of the bug zapper, indicating ease of access for cleaning.

TROUBLESHOOTING

If you encounter issues with your PALONE Electric Bug Zapper, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Zapper does not turn on.	No power, loose connection, faulty power adapter.	Check if the USB cable is securely connected. Try a different 5V USB adapter or power bank. Ensure the power outlet is functional.
Insects are not being zapped effectively.	Grid is dirty, too much ambient light, zapper placement.	Clean the electric grid of accumulated insects. Move the zapper to a darker area. Ensure it is placed away from competing light sources.

Problem	Possible Cause	Solution
Loud popping sounds.	Normal operation when insects are zapped.	This is normal. The sound indicates insects are being eliminated.
UV lights are dim or not working.	Faulty LED, insufficient power.	Ensure the power supply is stable. If lights remain dim or off, contact customer support.

SPECIFICATIONS

- **Brand:** PALONE
- **Model Number:** WD-261
- **Voltage:** 3200V (Electric Grid)
- **Power Supply:** DC 5V (USB Type-C)
- **Light Source:** UV LED (2 Lamps)
- **Target Species:** Mosquitoes, Gnats, Aedes, Moths, Wasps, Flies
- **Item Weight:** 1.5 kg
- **Style:** Modern
- **Coverage Area:** Up to 100 m²

Why Choose OUR?



- 00 2 Lamps
- LED LED Energy Saving
- ⚡ 4000V High Efficiency
- ✉️ Lighter & Durable
- 🔌 5V Type-C Power Saving



- 0 1 Lamp
- Neon Tube
- ⚡ 3000V Multiple Shocks
- 🛒 Bulky & Fragile
- 🔌 220V Plug

Image: A visual comparison highlighting the PALONE bug zapper's two LED lamps for energy saving and 4000V high efficiency, compared to a single neon tube with 3000V multiple shocks.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided with your purchase documentation or visit the official PALONE website. Keep your purchase receipt as proof of purchase for any warranty claims.

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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

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