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› Morole Bug Zapper User Manual

Morole MWS-091

Morole Bug Zapper User Manual

Model: MWS-091

IMPORTANT SAFETY INFORMATION

Please read all instructions carefully before using the Morole Bug Zapper. Retain this manual for future reference.

- **High Voltage:** The internal grid operates at high voltage. Do not touch the grid with hands or any conductive materials while the device is powered on.
- **Water Exposure:** Do not expose the device to rain or immerse it in water or other liquids. This product is designed for outdoor use but should be protected from direct heavy rain.
- **Children and Pets:** Keep the device out of reach of children and pets. Ensure they cannot access the internal components.
- **Flammable Materials:** Do not use the device near flammable liquids, gases, or other combustible materials.
- **Cleaning:** Always unplug the device and ensure it is completely off before cleaning. Refer to the "Maintenance" section for proper cleaning procedures.
- **Damage:** Do not operate the device if the cord, plug, or housing is damaged. Contact customer support for assistance.
- **Disassembly:** Do not attempt to disassemble or repair the device yourself. Unauthorized repairs may void the warranty and pose safety risks.

PRODUCT OVERVIEW

The Morole Bug Zapper is a versatile 2-in-1 device designed for effective insect control and ambient lighting. It features a high-efficiency zapping grid and a built-in LED light, suitable for various indoor and outdoor environments.



Image: The Morole Bug Zapper, showcasing its design with a blue light and the product packaging.

Key Features:

- **2-in-1 Functionality:** Combines a powerful bug zapper with an LED light.
- **Rechargeable:** Equipped with a built-in Lithium Ion battery, rechargeable via USB-C.
- **High Efficiency:** Utilizes a 365NM purple light to attract insects and a 4200V high-voltage grid for effective elimination.
- **Durable Construction:** Made with ABS fireproof material for enhanced safety.
- **Portable Design:** Features a fixed hook for easy hanging and portability.
- **Wide Application:** Suitable for use in homes, backyards, patios, during camping, and fishing.

ENJOY AN INSECT FREE ENVIRONMENT

- ✓ LED Light Design
- ✓ Hook Design
- ✓ 360° Mosquito Control



Mosquitoes



Flies



Gnats



Aedes



Image: Features of the Morole Bug Zapper, including LED light design, hook design, and 360-degree mosquito control, with icons for mosquitoes, flies, gnats, and Aedes mosquitoes.

4200V HIGH EFFICIENCY BUG ZAPPER

ABS Fireproof Material

Morole 365NM purple light bug zapper use a special wavelength light source to lure mosquitoes, and then use a high-voltage grid to kill them.

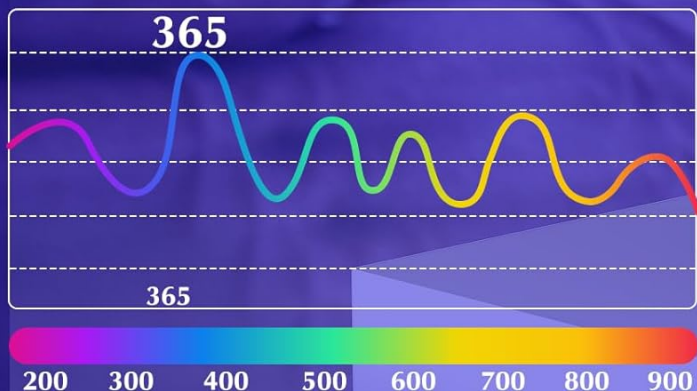


Image: Illustration of the Morole Bug Zapper's 4200V high-efficiency zapping mechanism and the 365NM purple light wavelength used to attract insects.

SETUP

- 1. Unpack the Device:** Carefully remove the Morole Bug Zapper from its packaging. Inspect for any visible damage.
- 2. Initial Charge:** Before first use, fully charge the device. Connect the provided USB-C cable to the charging port on the device and plug the other end into a compatible USB power source (e.g., USB adapter, power bank, car charger). The charging indicator light will illuminate. Allow sufficient time for a full charge.
- 3. Placement:**
 - For optimal performance, place the bug zapper in a dark area, away from other light sources, as insects are more attracted to its light in low-light conditions.

- Position the device approximately 6-10 feet away from human activity to draw insects away from people.
- Utilize the integrated hook for hanging the device, or place it on a stable, flat surface.

Ours: Various convenient charging





USB Adapter



Power Bank



Car Charger



Others: Adapter charging only

Image: The Morole Bug Zapper illustrating its versatile charging options, including USB adapter, power bank, and car charger.

OPERATING INSTRUCTIONS

The Morole Bug Zapper features a single button for controlling its functions.

1. **Power On/Off:** Press the power button once to turn the device on. Press and hold the power button for a few seconds to turn the device off.
2. **Switching Modes:** Once the device is on, short press the power button to cycle through the available modes:
 - **Bug Zapper Mode:** The purple UV light will illuminate, and the high-voltage grid will be active. This mode is designed to attract and eliminate insects.

- **LED Light Mode:** The white LED light at the bottom of the device will illuminate, providing ambient lighting. The zapper function is off in this mode.
- **Combined Mode:** Both the purple UV light (zapper) and the white LED light will be active simultaneously.

3. **Charging Indicator:** While charging, a light indicator will show the charging status. This light typically turns off or changes color when fully charged. If the light remains on indefinitely after prolonged charging, it indicates the device is fully charged and maintaining its charge.

2 IN 1 LONG LAST BUG ZAPPER



Lighting & Mosquito Mode: 7H



Lighting Mode: 10H



Mosquito Mode: 12H

Image: The Morole Bug Zapper illustrating approximate battery life for different operating modes: Lighting & Mosquito (7 hours), Lighting only (10 hours), and Mosquito zapper only (12 hours).

MAINTENANCE

Regular maintenance ensures the longevity and effectiveness of your Morole Bug Zapper.

1. Cleaning the Grid:

- Before cleaning, ensure the device is turned off and unplugged from any power source.
 - The device features a "Push-Pull Cleaning" mechanism at the bottom. Gently pull the bottom tray to access the insect collection area.
 - Carefully remove any dead insects from the collection tray.
 - For the high-voltage grid, use a small, non-metallic brush (e.g., a soft toothbrush or a small paint brush) to gently brush away any accumulated insect debris. **Do not use water or cleaning solutions directly on the grid.**
 - Once clean, securely push the bottom tray back into place.
2. **Exterior Cleaning:** Wipe the exterior of the device with a soft, damp cloth. Do not use abrasive cleaners or solvents.
 3. **Storage:** When not in use for extended periods, store the device in a cool, dry place, away from direct sunlight and extreme temperatures. Ensure it is fully charged before storing.



Image: Detailed view of the Morole Bug Zapper, highlighting its dimensions (8.66 inches height, 3.93 inches diameter), fixed hook, USB-C charging port, and the push-pull mechanism for cleaning.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not turn on.	Battery is depleted.	Charge the device fully using the provided USB-C cable.
Device is on, but no insects are being zapped.	Device is placed in a brightly lit area. Insect population is low. Grid is obstructed by debris.	Move the device to a darker area, away from competing light sources. Ensure the device is placed in an area with active insect presence. Clean the high-voltage grid as described in the "Maintenance" section.
Charging indicator light remains on after prolonged charging.	Battery is fully charged and maintaining charge.	This is normal behavior. The device is fully charged and ready for use.
Device makes a clicking or buzzing sound.	An insect has been zapped.	This is normal operation. Clean the device if debris accumulates.

SPECIFICATIONS

Feature	Detail
Brand	Morole
Model Number	MWS-091
Product Dimensions	8.66 x 5.31 x 5.31 inches
Item Weight	1.19 pounds
Power Source	Rechargeable Lithium Ion Battery
Target Species	Mosquitoes, Flies, Gnats, Aedes
Light Type	UV (365NM) for zapper, White LED for illumination
Voltage (Grid)	4200V
Material	ABS Fireproof Material

WIDELY USE FOR OUTDOOR & INDOOR



Bedroom



Kitchen



Camping



Fishing

Image: The Morole Bug Zapper shown in different indoor and outdoor environments, including a bedroom, kitchen, camping tent, and fishing setting, demonstrating its versatility.

WARRANTY AND SUPPORT

Specific warranty details for the Morole Bug Zapper (Model MWS-091) are not provided in this manual. For information regarding warranty coverage, product support, or to report any issues, please contact Morole customer service directly.

You may find contact information on the product packaging, the official Morole website, or through the retailer where the product was purchased.

Online Resources: For additional information, FAQs, or updated manuals, please visit the official Morole brand store or support page.

Note: Always refer to the latest information provided by the manufacturer for the most accurate and up-to-date support details.

