KOOSA MK01 Rechargeable Bug Zapper



KOOSA MK01 Rechargeable Bug Zapper User Manual

Home » Support » KOOSA MK01 Rechargeable Bug Zapper User Manual

Contents

- 1 KOOSA MK01 Rechargeable Bug
- **Zapper**
- **2 INTRODUCTION**
- **3 SPECIFICATIONS**
- **4 WHAT'S IN THE BOX**
- **5 PRODUCT OVERVIEW**
- **6 FEATURES**
- **7 SETUP GUIDE**
- **8 CARE & MAINTENANCE**
- 9 TROUBLESHOOTING
- 10 PROS & CONS
- 11 WARRANTY
- 12 FREQUENTLY ASKED QUESTIONS
- 13 VIDEO PRODUCT OVERVIEW
- 14 References
- 15 Related Posts

KOOSA

KOOSA MK01 Rechargeable Bug Zapper



INTRODUCTION

The ideal remedy for any outdoor insect issue is the KOOSA MK01 Rechargeable Bug Zapper. This improved bug zapper, which can be used indoors or out, has an LED night light and a strong 4000mAh rechargeable battery. The gadget uses UV light with a wavelength of 365–395 nm to attract insects and then uses a high-voltage electric grid to kill them. The KOOSA MK01 is perfect for keeping your family and guests safe while having a cookout, going camping, or just lounging in your patio or garden. This zapper eliminates the inconvenience of human control by turning it on at night and off at dawn thanks to its clever auto-control feature. The product is safe, non-toxic, and odorless, making it suitable for both humans and pets. At \$39.99, the KOOSA MK01 Rechargeable Bug Zapper provides extensive coverage up to 2100 square feet, guaranteeing a pest-free environment wherever you are.

SPECIFICATIONS

Product Name	KOOSA MK01 Rechargeable Bug Zapper
Price	\$39.99
Brand	KOOSA
Color	Black
Style	Modern
Material	Plastic
Dimensions	10.63L x 5.51W x 5.51H
Number of Pieces	1
Is Electric	Yes
Target Species	Mosquito
Unit Count	1.0 Count
Battery Capacity	4000mAh rechargeable battery
Operating Time	Up to 8 hours in mosquito zapper mode
Charging Time	3-4 hours (USB A devices supported)
Voltage	4000V electric grid
UV Light Wavelength	365-395nm
Area Coverage	Up to 2100 sq. ft.
Safety Features	Non-toxic, odorless, safe for humans and pets; rugged ABS housing; IP66 waterproof ce rtified
Special Features	LED night light, smart auto control with light sensor, hook for hanging
Recommended Use s	Outdoor/Indoor: Patio, garden, camping, backyard, farm, home, balcony, kitchen, BBQ, etc.

WHAT'S IN THE BOX

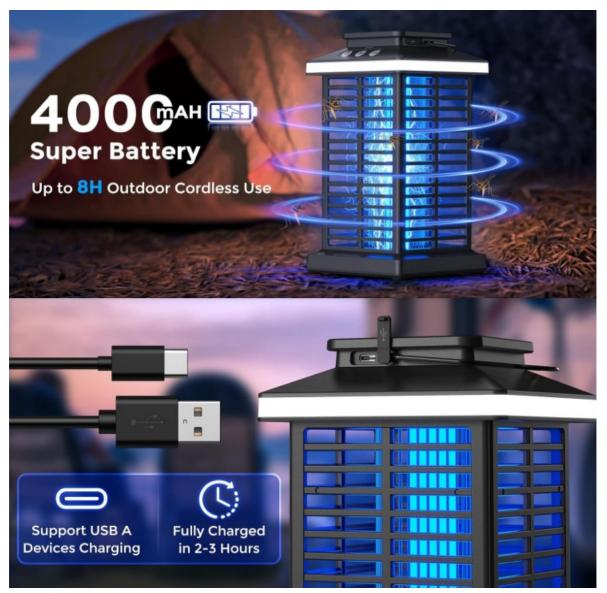
- KOOSA MK01 Rechargeable Bug Zapper
- User Manual

PRODUCT OVERVIEW



FEATURES

- Improved Design: Comes with a 4000mAh battery for longer use and an enhanced rechargeable design.
- **Dual Purpose:** Provides adaptability for both indoor and outdoor settings by acting as an LED night light and a bug zapper.
- Strong 4000V Electric Grid: When mosquitoes, flies, wasps, moths, and other flying insects come into touch with the high-voltage grid, they are instantly killed.
- 360° UV Light: Increases the catch rate by drawing insects from all directions using UV light with a wavelength of 365–395 nm.
- Long Battery Life: Perfect for prolonged outdoor activities, this device may be used continuously in mosquito zapper mode for up to 8 hours.
- Rechargeable via USB: It is convenient for outdoor use because the 4000mAh battery can be fully charged in 3–4 hours using USB A devices.



• Smart Auto Control: This device has an integrated smart chip with auto mode that turns the zapper on at nightfall and off at dawn in response to ambient light.



• **Broad Coverage Area**: It works well in areas up to 2100 square feet, which makes it appropriate for expansive outside areas including patios, gardens, and backyards.



• Safe for People and Pets: The bug zapper uses solely physical means to control insects and is non-toxic, odorless, and safe for people and pets.



- **IP66 Waterproof Certification:** a certification that guarantees dependability in both dry and wet settings by withstanding outside weather conditions.
- Rugged ABS Housing: Designed to withstand wear and abuse, this ABS plastic housing is ideal for rough outdoor use.
- Convenience and mobility are increased by the included hook, which makes it simple to hang in any place.
- **No Chemicals or Odors:** Provides an environmentally friendly and odorless solution to pest issues by operating without the use of hazardous chemicals.
- Lightweight and Compact: Measuring 10.63L by 5.51W by 5.51H inches, it is lightweight and portable.
- Reasonably priced at \$39.99, this multipurpose, rechargeable, and efficient bug zapper offers excellent value.



SETUP GUIDE

- **Unpack the Product**: Gently take the bug zapper out of the box, making sure that the hook and device are still in one piece.
- Examine the Battery: Make sure the battery is operational by checking its level before using it for the first time.
- Charge the Device: Connect the zapper to a USB A charger and give it three to four hours to fully charge.
- Pick a Good Spot: Pick a spot where a lot of insects are active, including next to doors, patios, or outdoor dining areas.
- To activate Smart Mode, put the zapper in auto mode, which will cause it to turn on at night and off at dawn automatically.
- Turn on the Zapper: Press the power button to enter manual mode if you prefer manual control.
- Use the LED Night Light: To provide ambient illumination and keep insects away, turn on the night light feature.
- Mount the Zapper: Hang the gadget from the included hook in a convenient spot, like next to a tree, a patio, or a camping place.
- For best coverage and insect attraction, place the zapper at least five feet above the ground.
- Avoid Obstacles: Make sure the area surrounding the zapper is clear of anything that can prevent insects from seeing its UV light.

- Check the Charging Indicator: Before using the device, make sure it is completely charged by keeping an eye on the charging light.
- **Try Effectiveness:** To be sure the zapper is drawing in and eliminating insects, try it in an area where there is noticeable insect activity after it has been powered on.
- Use in a Variety of Settings: This zapper offers round-the-clock protection and is perfect for use in patios, balconies, gardens, and even camping locations.
- Change Modes as Needed: Depending on your requirements, you can switch between the night light and mosquito zapper modes.
- Store When Not in Use: Unplug the device and keep it somewhere cold and dry if it won't be used for a long time.

CARE & MAINTENANCE

- Frequent Cleaning: To get rid of dust and dirt, gently wipe the zapper's exterior with a soft cloth.
- Empty Insect Collection Tray: To avoid accumulation, periodically inspect and clear the insect collection area.
- Examine the UV Light: To make sure the UV light is still successfully drawing insects, periodically inspect it for wear or damage.
- **Battery Recharging:** Whenever the battery indicator indicates a low charge or after every use, recharge the battery.
- Use Only Original Chargers: To avoid damaging the zapper, always recharge it using the USB A device or the accompanying charger.
- Proper Storage When Not in Use: To extend the device's lifespan and battery life, store the gadget in a cool, dry location when not in use.
- Water **Resistance Maintenance:** To keep the device's IP66 rating, make sure the waterproof barrier is still in place, especially after being exposed to rain or water.
- Examine for Damage: Check the zapper frequently for any cracks, damage, or problems with the housing or electrical grid.
- Steer Clear of Harsh Cleaning Products: The device's surface or internal parts may be harmed by the use of harsh chemicals or abrasive cleaners.
- Replace UV Bulbs as Needed: To guarantee optimum function, think about changing the UV light bulb if you observe it growing dimmer or less effective.
- Verify the Hook: To keep the gadget from dropping while in operation, make sure the hanging hook is firmly
 fastened.
- Safe Battery Discharge: To maintain battery health when storing for extended periods, allow the battery to discharge to roughly 50%.
- Prevent Prolonged Exposure to Extreme Temperatures: Steer clear of exposing the gadget to extremely high or cold temperatures.
- **Keep Away from Children**: To reduce any risk, use the device only in locations where kids cannot tamper with it.
- Replace Parts When Necessary: To keep functioning intact, replace any parts that break, like the hook or power button, as soon as possible.

TROUBLESHOOTING

Issue	Solution
Bug zapper not turnin g on	Check if the device is fully charged. Charge for 3-4 hours before use.
Insects not getting za pped	Ensure the device is placed in an area with minimal ambient light.
LED light not working	Verify that the battery is charged and that the device is in good condition.
Low battery issue	Recharge the device for 3-4 hours. Make sure the charger is properly connected.
Not attracting insects	Ensure the device is in an area with a high concentration of insects.
Electric shock is not s trong	Check the grid for dirt or debris and clean the zapper to restore performance.
Water damage	Dry the device thoroughly if it has been exposed to excessive moisture. Ensure water proofing is intact.
Device not charging	Check the charging cable and ensure it's not damaged. Try a different USB charger.
Inconsistent performa nce	Reset the device and ensure it's in the correct mode.
Strange smell	Clean the device to remove any burnt insect remains and check for damage to the int ernal components.

PROS & CONS

Pros:

- 1. An efficient 4000V electric grid kills most pests instantly.
- 2. Rechargeable 4000mAh battery with 8 hours of operation time.
- 3. Smart auto-control feature with light sensor for hands-free operation.
- 4. Safe for both humans and pets, with no toxic chemicals.
- 5. IP66 is waterproof and durable, ideal for outdoor use.

Cons:

- 1. Requires USB charging, which may not be convenient for all users.
- 2. May be less effective in highly illuminated areas.
- 3. Only suitable for pests within the coverage area of 2100 sq. ft.
- 4. Limited to outdoor use in certain environments.
- 5. LED light might be too bright for some users who prefer a dimmer setting.

WARRANTY

The KOOSA MK01 Rechargeable Bug Zapper comes with a **1-year manufacturer warranty**, ensuring that any defects in materials or workmanship will be covered. If there are any issues within the warranty period, customers can contact the manufacturer for a replacement or repair. The warranty does not cover damage caused by misuse or accidental damage.

FREQUENTLY ASKED QUESTIONS

What is the price of the KOOSA MK01 Rechargeable Bug Zapper?

The KOOSA MK01 Rechargeable Bug Zapper is priced at \$39.99, offering an effective and rechargeable solution for mosquito control.

What is the size of the KOOSA MK01 Rechargeable Bug Zapper?

The KOOSA MK01 Rechargeable Bug Zapper has dimensions of 10.63 inches in length, 5.51 inches in width, and 5.51 inches in height, making it compact and easy to handle.

What material is the KOOSA MK01 Rechargeable Bug Zapper made from?

The KOOSA MK01 Rechargeable Bug Zapper is made from durable plastic, ensuring longevity and ease of maintenance.

What type of insects does the KOOSA MK01 Rechargeable Bug Zapper target?

The KOOSA MK01 Rechargeable Bug Zapper is designed specifically to target mosquitoes, providing an efficient way to reduce their presence in your environment.

How many pieces are included in the KOOSA MK01 Rechargeable Bug Zapper package?

The package includes 1 KOOSA MK01 Rechargeable Bug Zapper, ideal for personal or small-area use.

What style is the KOOSA MK01 Rechargeable Bug Zapper designed in?

The KOOSA MK01 Rechargeable Bug Zapper features a modern style, combining functionality with a sleek and user-friendly design.

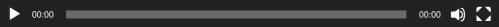
How does the KOOSA MK01 Rechargeable Bug Zapper work?

The KOOSA MK01 Rechargeable Bug Zapper uses an electric charge to attract and eliminate mosquitoes, offering a chemical-free and environmentally friendly solution to pest control.

What should I do if the KOOSA MK01 Rechargeable Bug Zapper is overheating?

Overheating can occur if the device is used continuously for too long. Turn it off and allow it to cool down. Ensure there is adequate airflow around the zapper and avoid using it in a confined space.

VIDEO - PRODUCT OVERVIEW



Referencesals.plus/wp-content/uploads/2024/11/KOOSA-MK01-Rechargeable-Bug-Zapper-User-Manual.mp4

User Manual

Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.