

■ FEATURES

1. LED application

LEDs are environmentally friendly, safe, energy efficient and long lasting.

2. Mosquito attraction light

The MOSCLEAN light has been optimized to attract mosquitoes more effectively than lights from traditional mosquito traps.

3. Compact and portable size

the MOSCLEAN IP1 for camping or tour.

Foldable design makes it easy to move and carry. Users can easily use

4. Operation by battery

Users can operate MOSCLEAN IP1 with Android smartphone power adapter, 5V rechargeable or regular battery.

5. Long duration (all night)

When fully charged, a battery of 3.7V 10,000mAh will run the device for about 20 hours. However operating time may vary depending on conditions, including but not limited to, the differences between our testing environment and conditions of use, your compliance with the terms of the manufacturer of the batteries used, the environment and manner in which you use the device, all of which may reduce the operating time.

6. Economical Does not require any expensive consumables such as attractants, gases or replacement bulbs.

7. Convenient maintenance

You can easily remove the collection net to quickly and simply dispose of the dead insects.

8. Insects killed through dehydration

Insects are sucked into the collection net and killed by de hydration, no dangerous chemicals are used.

9. Clean capture system Since the fan is designed not to be crush insects, there is no odor

on a device. Foreign substances do not stick on a fan, and thus it is hygienic and easily managed.

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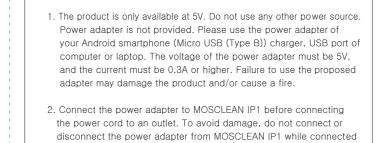


Instruction manual

WARNING

to the power source.

in outdoor space.



- 3. Captured mosquitoes may take 4-8 hours to be dehydrated. Please be careful when switching off MOSCLEAN, as some mosquitoes may escape. It is recommended that the collection net is removed
- 4. Please use and store MOSCLEAN IP1 out of the reach of children
- 5. The trap contains fragile parts. Please do not install nearareas with heavy human or animal traffic where the trap could be accidentally hit or damaged.
- 6. For maximum performance, MOSCLEAN IP1 should be positioned upright and as vertical as possible.
- 7. The UV LEDs used in MOSCLEAN IP1 meet safety standards for humans and pets. However, please do not stare directly at the UV LEDs at distances of less than 1 meter (3-feet) for more than one minute.

8. For safety and effectiveness, install and use this product, at least 1m(3 feet) away from people.

- 9. MOSCLEAN IP1's performance is more than 10 times greater than conventional traps, however we cannot guarantee complete eradication of mosquitoes or 100% protection from insect bites. - To reduce the risk of electrical damage, do not put MOSCLEAN IP1
- 10. Be careful not to damage the MOSCLEAN IP1 or drop it on the floor or ground. This may cause irreparable damage.
- 11. Over time, the trap and LED PCB may discolor with use but this does not affect functionality.
- 12. Do not disassemble, repair or modify the MOSCLEAN IP1. It may cause a fire, electric shock, injury, or malfunction. If the product is not functioning properly, please contact the distributor.
- 13. Because MOSCLEAN IP1 is chemical-free, under certain conditions, not all of the mosquitoes in the trap will die overnight. Therefore, it is recommended that the collection net is removed in outdoor space.
- 14. Prolonged exposure to ultraviolet light may cause discoloration or corrosion of nearby objects, so please don't install your MOSCLEAN IP1 around objects that are very sensitive to UV and might become discolored or corroded.
- 15. Please unplug your trap from the power outlet before removing the collection net for cleaning.
- 16. Turning on the power for a long time with the roof closed may cause malfunction or accident.

INSTRUCTIONS PERTAINING

TO A RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS

in water or other liquids.

- Do not position the unit near gas, oil or other flammable materials.

- Connect only to a circuit that is protected by a ground-fault circuit-interrupter (GFCI).

CAUTION

- Risk of UV exposure. Ensure that the product is installed such that no person is likely to be spending a prolonged period within 1m distance of the unit while it is illuminated.

- To Reduce the Risk of Electric Shock, this appliance has a polarized plug (one blade is wider than the other). This plug will fit in apolarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician to install the proper outlet. Do not change the plug in any way.

WARRANTY

- 1. This product has been manufactured through a strict quality control and inspection process.
- 2. If product fails to operate in the way specified in the manual, during one (1) year warranty period after purchasing the product, then free-repair or free-replacement shall be provided, at the discretion of the manufacturer.
- 3. If the product fails to operate due to negligence or fault of the customer, then repair or replacement may be provided for a fee.
- 4. Please keep this warranty card and all related documents in a safe place these are your only copies and they shall not be reissued.

Product Name	MOSCLEAN IP1 (Insect Trap)
Model Name	MC-BZ
Manufacturing date	
Date of Purchase	
Distributor(or Dealer)	
Name and Location of Purchase	
Name of Purchaser	
Telephone No.	

■ IMPORTANT SAFETY INSTRUCTIONS

WARNING - When using electric appliances, basic precautions should always be followed, including the following: a) Read all the instructions before using the appliance.

- b) To reduce the risk of injury, close supervision is necessary when an appliance is used near children.
- c) Do not touch moving parts. d) Only use attachments recommended or sold by the manufacturer. e) For a cord-connected appliance, the following shall be included:
- To disconnect, remove plug from outlet. - Do not unplug by pulling on cord. To unplug, grasp the plug, not the cord.
- Unplug from outlet when not in use and before servicing or cleaning. Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or is dropped or damagedin any
- manner. Return appliance to the nearest authorized service facility for examination, repair, or electrical or mechanical adjustment. f) This appliance is provided with double insulation.
- Use only identical replacement parts. See instructions for Servicing of Double-Insulated Appliances. SAVE THESE INSTRUCTIONS

OPTIMIZED CONDITION

1. A place without bright light around

Mosquitoes are difficult to concentrate on LED light sources in bright places. A dark place with no other light is best. Capture rates will be higher at dark condition. Place in a covered locati on away from other light sources.

Keep distance from user

Place unit as far as away from areas where people are sitting.

Mosquitoes abhor wind because they are less active when it is windy. They gather in places where the wind does not blow well.

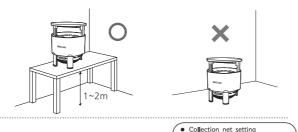
4. Always use Leave the trap on at all times. Different species of mosquito fly at different times of day.

5. Indoor use

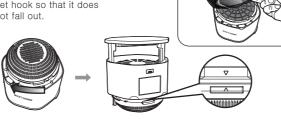
Mosquitoes often rest on walls before and after feeding. When using indoors, position MOSCLEAN IP1 within 30-60 cm(1-2 feet) from a wall for maximum performance.

OPERATING INSTRUCTIONS

- Emplacing the insect trap at a height ranging from about 1 to 2 m (3 to 7 feet) is the most effective. Low efficacy under 50cm(20 inch) height.



- Pull the collection container (or net) to the collection net hook so that it does



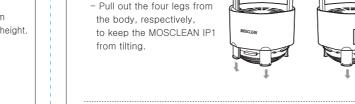
■ PART NAME

LED protection

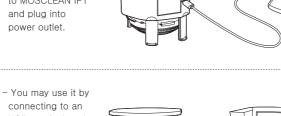
Micro USB(Type B) connector

Collection net hook

Motor



 Connect micro USB (Type B) 5 pin power cord(Optional) to MOSCLEAN IP1 and plug into





■ USER-MAINTENANCE INSTRUCTIONS

- Clean the trap at least once per week.

Unplug the power cord from outlet before unplugging from MOSCLEAN IP1.

- Unfold the four legs. Remove the collection net(or collection container) and empty it.

- Rinse out the collection net (or collection container) using warm soapy water to remove any stubborn buildup.

- Dry unit thoroughly and reassemble

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

· Reorient or relocate the receiving antenna of your TV or radio · Increase the separation between the trap and receiver.

the one to which the receiver is connected. · Consult the dealer or an experienced radio/TV technician for help.

· Connect the equipment to an outlet on a circuit different from

Change or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment under FCC rules.

SPECIFICATION

Product Name MOSCLEAN IP1 (Insect Trap) Model Name MC-BZ Product Size Ø120mm × 75mm Product Weight 227g Power Consumption 1.5W Input Voltage 5V		
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·	Product Weight	227g
Input Voltage 5V	Power Consumption	1.5W
	Input Voltage	5V

violeds technology

MOSCLEAN IP1 Instruction Manual Model: MC-BZ

ongoing improvements, the design and color may differ from