PEST-STOP

Serious about pest control



Electronic Rat Killer

Contents include:
1 x Electronic Rat Killer
1 x USB cable

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www.pest-stop.co.uk

SAFETY INFORMATION
Please read the instruction manual before use and store in a safe place for future reference.

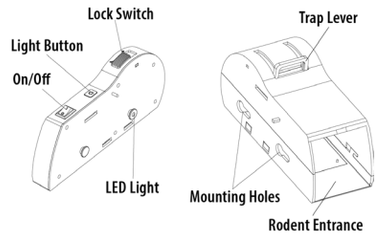
DANGEROUS VOLTAGE
Warning: Turn the device OFF before adding bait or handling. Do NOT touch the metal plates inside the device when it is ON – risk of electric shock! This device emits high-voltage pulses that may interfere with pacemakers and similar medical implants. Consult a physician before use if you have a pacemaker. This device contains high-voltage components and is intended for adult use only.

Warning – This appliance must be kept out of reach of children and pets at all times.

The appliance is not to be used in locations where flammable vapour or explosive dust is likely to exist. This appliance must only be supplied at safety extra low voltage corresponding to the marking on the appliance.

FOR INDOOR USE ONLY
This device is designed for use in dry environments. Always ensure the device remains dry during operation. Do not expose the device to environments with high humidity, condensation, or standing water (e.g. bathrooms or damp basements). Exposure to moisture may cause malfunction, electric shock or permanent damage.

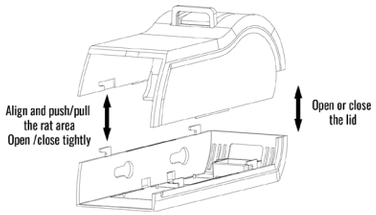
INSTRUCTIONS FOR USE

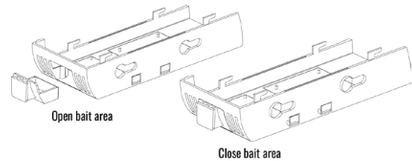


INSTALLATION

1. Turning Off the Power
To ensure safe operation, turn off the power before installation by switching the On/Off switch to the “O” position.

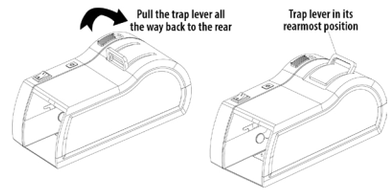
2. Opening the Trap (Disassembling the Trap)
i. Ensure the On/Off switch is in the off position (“O”) and locate and unlock the locking switch on top of the device.
ii. Hold the battery compartment with your right hand (button facing up) and the trap section with your left hand (the entrance facing away from you). Slide your right hand towards you to smoothly separate the two parts.
iii. The trap section can also be opened and is connected by a sliding buckle. With the trap opening facing you, hold the lower shell with your left hand and the upper shell with your right hand. Slide your right hand towards you to gently separate them.





3. Closing the Device
i. Slide the trap section back together. Hold the battery compartment with your right hand (button facing up) and the trap with your left hand (entrance facing away from you) and align the mounting holes.
ii. Pull the trap section towards you until you hear a click, indicating the two parts are locked into place.
iii. Finally, engage the locking switch.

4. Placing Bait
i. There is a bait cup at the rear of the trap. Simply pull it out and insert food that is attractive to rats (we recommend strong-smelling ingredients like peanut butter or chocolate). Once you’re done, push the compartment back into place.
ii. Be sure to avoid any excess bait contacting metal parts to prevent interference with the device.



5. Placing and Arming the Trap
i. Pull the trap lever all the way to the rear of the device and gently release it. The trap lever should remain in its rearmost position, and the snap trap is now armed.
ii. Choose a clean, flat, and dry area. Place the device close to the wall, ensuring the trap entrance is closest to the wall. This position is more conducive to rodents’ habit of moving along walls, improving capture efficacy.
iii. Turn the On/Off switch to “I” to turn the device on. The device will emit 2 beeps and 3 flashes of green light, near the light button. The device is now ‘live’ and ready for use.

Attention: The device is now active. Avoid any contact with the metal plates!

OPERATION
The shock process is initiated when a rat enters the device and steps on both electric plates. There will be a 1 to 2 second delay to allow the rat to fully enter the trap and reach the bait. The device will then initiate the shock cycle, and at the same time the snap trap will be activated. This prevents the rat from escaping, and the electrical charge will dispatch the rat quickly and humanely.

The shock cycle continues for 2 minutes during which time the device will beep and flash a green light. After these 2 minutes, the trap will beep continuously and flash an internal white light for a further 5 minutes. From this moment the electrical circuit will be deactivated until you rearm the trap.

You will know if the device has been activated as you will see the trap lever on top of the device back in the forward position. To check the presence of a rat inside, you can press the light button to illuminate the chamber or look through the entrance.

In the unlikely event of the rat escaping during the 1 to 2 second delay phase, you will need to reset the trap by turning the On/Off switch off (“O”) and initiate step 5 (Placing and Arming the Trap) again.

If the trap is still armed and you would like to turn the device off, you will first need to release the trap lever. To do this hold the light button for 5 seconds and this will activate the snap trap. The trap lever should now be in the forward position. Now turn the On/Off switch to “O”, this will completely deactivate the electrical circuit.

Any time you open the trap, the device will automatically switch off. It will not be live again until you reassemble and switch it on.

CLEANING
Turn off the power by switching the On/Off switch to “O”. Using protective gloves, pull back the trap lever enough to release the rat and tip it out into a bag (avoid touching the rat). Seal the bag (double-bagging is recommended) and place in your outside household waste bin. If the trap lever engages during this process, follow the procedure above to release it.
To clean, open the trap as described in the installation section. Use a soft brush and a suitable amount of detergent. Ensure it is thoroughly dry inside and out before reassembly.

CHARGING
The Electronic Rat Killer is equipped with two powerful batteries, allowing the device to be activated up to 50 times before needing a recharge. The device can be easily recharged using the USB cable included, and a full charge takes approximately 2 to 2.5 hours. While charging, a red light will illuminate. Once fully charged, a green light will appear. Note: The device cannot be used while it is charging.

TECHNICAL FEATURES

PRODUCT CODE	1101008080
DEVICE	Electronic Rat Killer
INPUT VOLTAGE	5V DC ⎓ 2A
BATTERY TYPE	2 x 18650 Li-Ion
DIMENSIONS	219 x 112.6 x 99 mm
WEIGHT	670 g

Figure 1

For private households :
Information on Disposal for Users of WEEE
This symbol (figure 1) on the product(s) and/or accompanying documents means that used electrical and electronic equipment (WEEE) should not be mixed with general household waste. For proper treatment, recovery and recycling, please take this product(s) to designated collection points where it will be accepted free of charge. Alternatively, in some countries, you may be able to return your products to your local retailer upon purchase of an equivalent new product. Disposing of this product correctly will help save valuable resources and prevent any potential negative effects on human health and the environment, which could otherwise arise from inappropriate waste handling. Please contact your local authority for further details of your nearest designated collection point. Penalties may be applicable for incorrect disposal of this waste, in accordance with your national legislation. For professional users in the European Union If you wish to discard electrical and electronic equipment (EEE), please contact your dealer or supplier for further information. For disposal in countries outside of the European Union This symbol is only valid in the European Union (EU). If you wish to discard of this product, please contact your local authorities or dealer and ask for the correct method of disposal.

The information in this user manual is changed and updated from time to time. This is due to the continuous redevelopment of our products. As such, it is not intended to be relied upon blindly or form part of any contract.
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