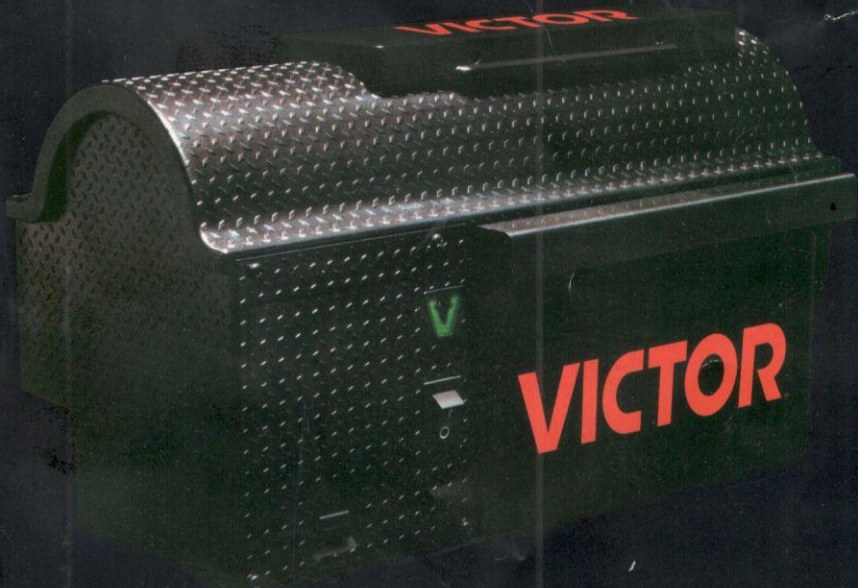


MULTI-KILL[®]



Electronic Mouse Trap
Instructions

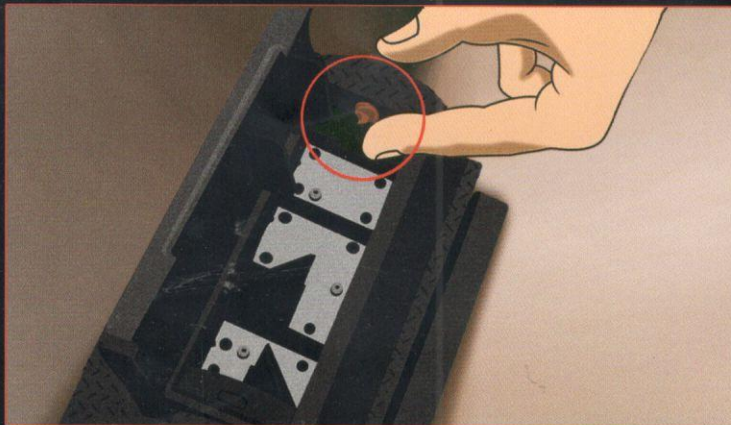
www.victorpest.com

Thank you for your purchase of the Multi-Kill® Electronic Mouse trap, the world's most advanced mousetrap. This device was developed by Victor®, your trusted rodent control expert for over 100 years.

1. Make certain the power switch is depressed to the "OFF" (O) position.

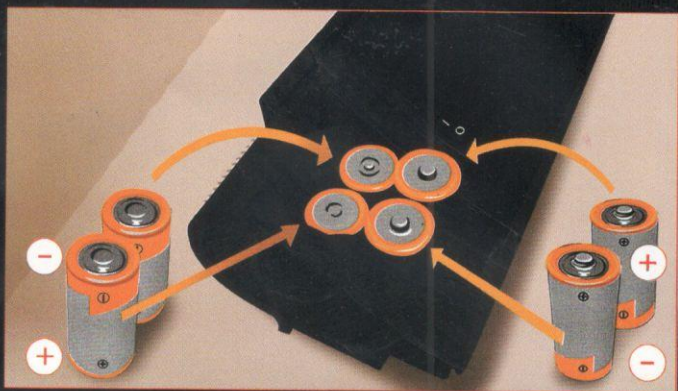


2. Open the kill chamber door. Insert a small amount of peanut butter (the size of a pea) against the back wall of the kill chamber. Be sure to never place peanut butter or any other material directly on the metal plates as this will not allow a proper connection between the mouse and the plate.



1-800-800-1819 Option 1

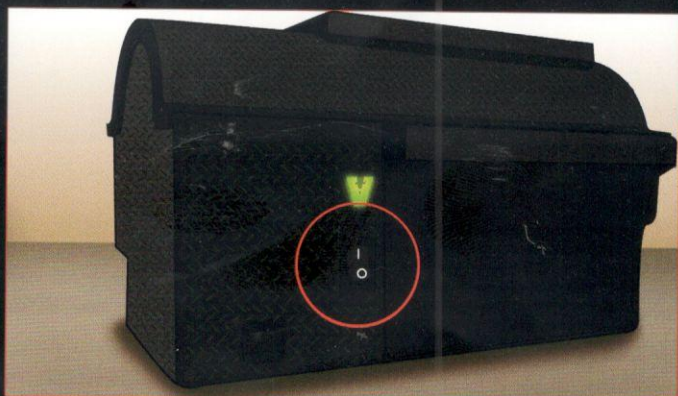
3. Open the battery compartment lid. Pull out the (4) C batteries. Remove the plastic from the batteries. Properly reinsert the batteries. Close the battery compartment lid.



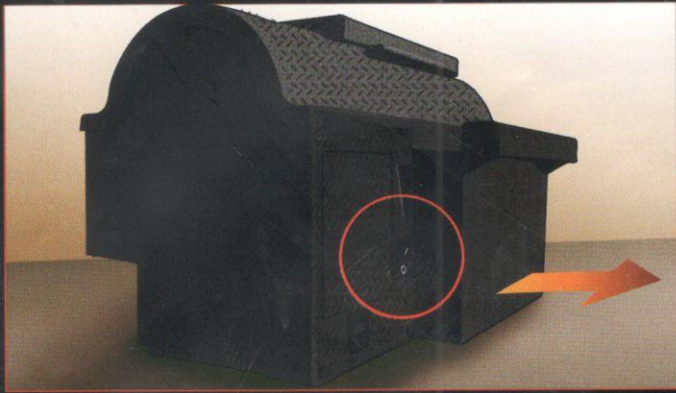
4. Identify a location with mouse activity. Place the trap with its stairs oriented against the wall in an area where activity has been seen.



5. Depress the power switch to the "ON" (I) position. The green light will flash once to indicate the trap is working.



6. Once a mouse (mice) is caught, depress the power switch to "OFF" (O) position. Pull open the rodent receptacle and dispose of rodent(s)



To keep your trap in peak condition - it is important to empty your trap as soon as you see the kill indicator light flashing. Additionally, cleaning the trap by wiping the metal plates and drawer with a damp cloth after every 10 kills will improve the life of your trap. Do not use soaps as the scent could have a repelling effect ***

*** Remove the batteries prior to cleaning your trap. Allow the trap to air dry prior to reinserting the batteries and turning on the trap.

This system is for mice only.

Indicator Light Status:

- Blinks Once - **POWER ON:** Check trap daily
- Blinks Steady - **MOUSE KILL:** Empty rodent receptacle
- Blinks Steady - **RODENT RECEPTACLE FULL:** Empty rodent receptacle
- Blinks Fast - **PROBLEM:** Call 1-800-800-1819 Option 1
- Blinks Slow - **BATTERY LOW:** Change batteries

For other tips, visit www.victorpest.com

US Patents 6,735,899, 6,796,081, 6,836,999, 7,219,466 and other patents pending.

Woodstream Corporation 69 N. Locust St., Lititz PA 17543 1-800-800-1819 Option 1 Model#: M260

Warning: Changes or modifications to this device not expressly approved by Woodstream Corporation could void the user's authority to operate the equipment.

NOTE: 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.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.