



## Rodent Zapper PTMOSRATZAPA Quick Start Guide

### Features and Functions

- Non-poisonous, safe and reliable. Delivers high voltage electric shock to kill rats.
- Set with a safety protection switch to avoid accidental shock to user.
- Uses micro-electronic circuit technology for low power consumption for long life operation.
- Low battery indicator.
- Suitable for dining rooms, kitchens, bedrooms, offices, hotels and other rooms where rats may appear.

### Directions for use

1. Using a plastic or wooden knife, insert a small amount of peanut butter (or other food that rats may enjoy) through a bottom hole on the back plate.
2. Insert 4 C batteries into the battery compartment or use the power adapter.
3. Identify a location with rat activity. Place unit on the floor against the wall, with the entrance in line with the path of movement. Rats prefer to travel against a wall.
4. Press switch to the "ON" position. The unit will hum and a green light will flash, then the red light will flash once every 5 seconds, indicating that the unit has been enabled. To prevent accidental shock, avoid contact with metal plates. Do not touch the bottom of the machine.



Step One



Step Two



Step Three



Step Four

### Notes for use

1. The rat triggers the metal plates when it enters the unit. The unit will deliver a high electric shock immediately and the red light will flash. High voltage shocks will be produced for 4 minutes. Firstly it delivers a high voltage shock for 1 minute, then impulse electric shocks imitating the rat heartbeat at 15HZ will continue for 3 minutes and then the electric shock will stop. The light will turn from red to green and flash once every 5 seconds. High voltages will not occur again until the unit has been restarted again.

2. After the killing of each rat, press the switch to the OFF position (“O”) and remove the case of the unit to clean the chamber, then let it dry under the sun. It can then be reinstalled for use. (Use a cleaning agent to remove the smell of the rat from the unit, as rats may not enter the unit again). How to clean the unit is shown in Step Five and Step Six.
3. In the voltage chamber, there are three metal plates, which will all become live with electricity once a rat enters. Avoid contact with these plates.
4. If the red and green lights are flashing alternately every 2 seconds after powering on or after killing a rat, this indicates that the batteries need to be replaced to avoid the rat killing functionality. Turn unit OFF before replacing the batteries.
5. Remove the batteries from the unit if they are not required for an extended period of time.



## Warnings

- Inappropriate use of this product may result in electric shock or serious injury.
- Never use this product around small animals, small household pets, life support devices or combustible materials.
- Never use this device on a wet surface, to avoid high voltage electricity leakage.

## Product Specifications

- Power supply: 1.5V 4x C batteries or 6V, 1A adapter.
- Low battery indicator: 4.8V
- Static working current: <math><50\mu\text{A}</math>
- High voltage working current: <math><380\text{mA}</math>
- High voltage: 6000 ~ 9000V
- High voltage production time: 4 minutes
- New battery will allow up to 20 ~ 30 shocks.