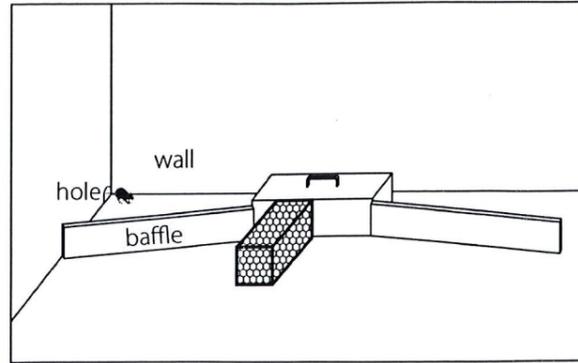
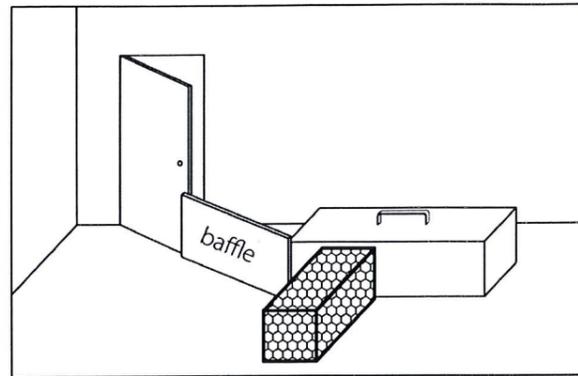


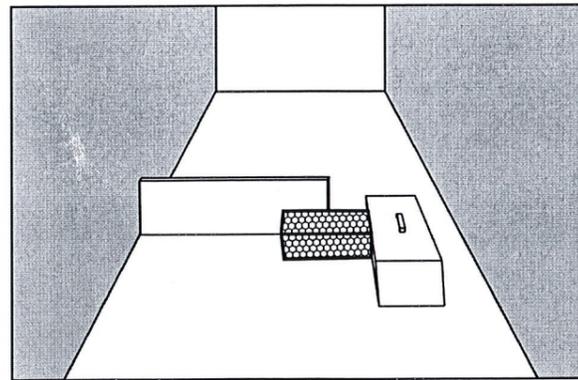
1. Set the rat trap cage in the corner, where exists regular mice activities. For easily trapping the rats into the sense area, you'd better put a baffle aside. The baffle could be the useless card board, brick, wood, etc.



2. Set the device aside the door, and turn the aisle into the only passing way for the rats.



3. Keep the aisle clear, to avoid any concern for rats.



4

TIPS FOR INSTALLING

1. Keep the similar arrangements on the aisle, to release the concerns of rats.
2. Wipe the rat trap cage surface with wet cloth, to eliminate the human body odor.
3. Do not gather to watch assembling, the odor residue will cause the alert of rats.
4. Do not talk loudly about any sensitive words such as "rats" "rat trap" "catch mouse", etc. It may cause rat alert.

SITUATION TO PUT FOOD LURE & TIPS

1. For larger space room or aisle. Food lure will be needed for easy catching the rats.
2. Keep daily change of lured food, and food portion should be as tiny as a peanut size. The less the better.
3. Put the lured food directly in front of the trap device, and keep it away from the edge of mesh cover.
4. Keep the trap area clean.

Why the trap catches no rats after several capture?

1. Rats will remember the trap shape and move away, since it saw the capture of others. You may add disguise to the trap, such as cover a box on it.
2. Clean the device with alcohol or wet cloth, and wipe out the odor of other rats.
3. Put the trap device into other area.
4. All the rats have been captured.

Customer FAQ

Question: Why can't the trap captured rats?

Answer: There may exist many reasons, as below.

1. Inappropriate arrangement. See the mistake examples (2-1-6)
2. The space is too large for the trap device, you need more trap.
3. The device was not put in the most often rats activities area.
4. There is other routes for rats except the sensing aisle.
5. The device is not activated or the battery is running out.
6. Food lure may be needed.
7. The rats are coward, you need more patience for the capture.
8. You may also ask our service support team for help.

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Question: What to do if the rats don't move into the cage?

Answer: It takes time for the rat to move into the cage after covered by the mesh cover. Generally, it will take a few minutes. If it is in the day time, the rat may be scared, which means it may take more time for the rat to move into the cage. It is normal, and please wait in patience.

Suggestion: If you do not want to wait the rat to move into the cage. Please do not pat the machine, the switch may be activated, and the mesh cover maybe then open, which will release the rat. You could turn down the power, and then put a stick into the mesh hole, push the rats move into the cage. (Please keep the mesh cover closed, or it may block the way to cage.

Tips

1. The device will totally activated after 10 seconds.
2. This is a infrared sensor device, and all the object with temperature will be sensed within the detection area.
3. You may put a heavy object on the top of the device, in case the rats in your house is huge enough to lift the mesh cover.
4. Please don't pull out cover as the device is working, it may causes unexpected bugs to the system. You may turn off the device and reset 10 seconds.
5. Please do not put the trap kits near the heating device, or sunlight area, it may cause false triggering.
6. If the mesh cover is covered, there may be rats trapped in the device.

Maintenance

If you don't use the device for a long time, please take out the battery, and preserve it in a dry area.

Guarantee

1. Please contact us if any problems happen.
2. 12-months return guarantee for quality reason.

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Electronic Rat Trap

INSTRUCTION

For better capture of rats,
please follow the tips in this sheet

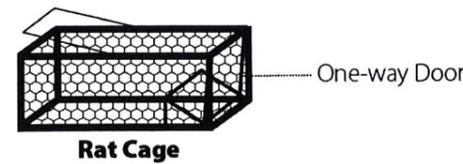
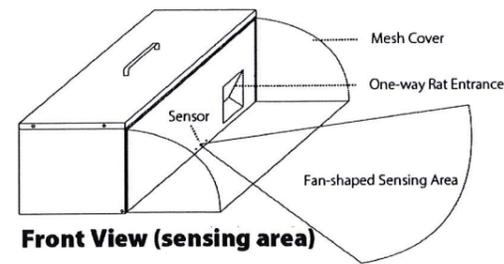
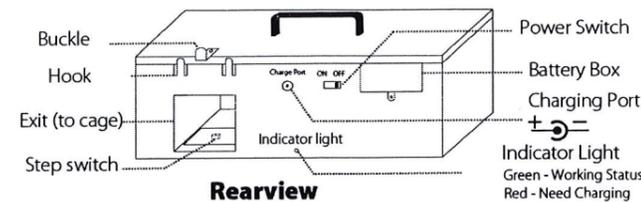
Content

1*trap device, 1*cage, 1*charger, 1*manual

Specification

Working Power: DC 7.4V Charging Power: DC 9V
Battery type: 18650mAh Li Fully Charged: 6 hours

Product Drawing



1

Install Steps

Step1 : Trap Device Test & Operating Principle

Turn the switch to "on", and then the indicator light will light up. After 10 seconds, carry on a simulation test: you may move your hands slowly in front the device, to see if the cover will drop down. Please keep your hands outside the cover area.

Operating Principle:

1. When the rats leave the step switch, and move into the cage, the mesh cover will lift. When another rat pass by the device, it will drop and cover the rat again.
2. The mesh cover will remain covered, if the rat doesn't move into the cage.
3. The mesh cover will lift after 30 seconds in false triggering case.

Step 2: Rat Cage Installing

Take out the rat cage, and hook it on the trap device. You may push and check the one-way door, to see if it could be normally closed and opened.

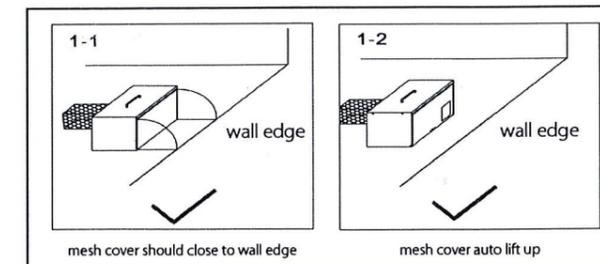
Step 3: Device Assambling

Put the device near the rats activities area. Turn off the device and pull down the mesh cover. Keep it close to the wall edge. After a few seconds when turned on, the cover will automaticly lift up.

Proper and Incorrect Assambling

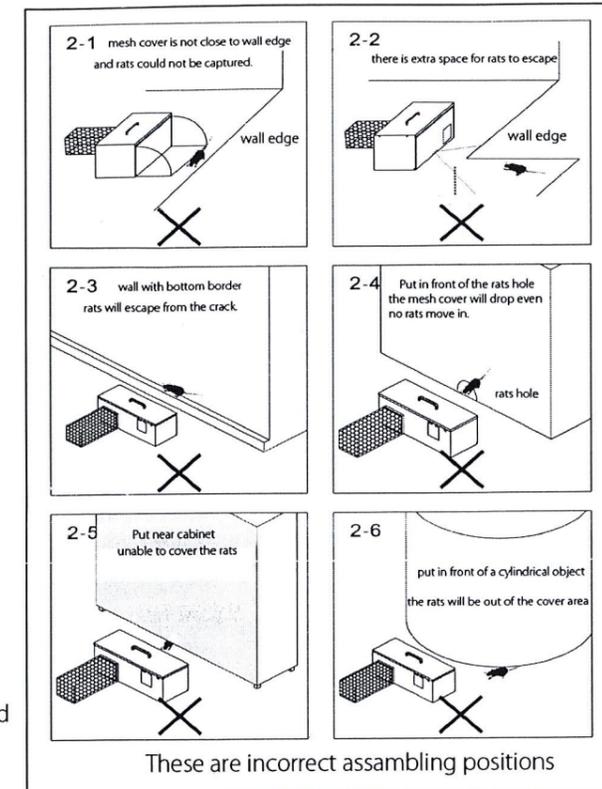
The fan-shaped sensing area reaches to 2m, you need put the device within the sensing range, and keep the mesh side to the wall.

1. Proper Assambling



2

2. Incorrect Assambling



These are incorrect assambling positions

Tips

There are many factors that will affect the captured. and the most vital two factors are setting enough devices, and put them correctly in the proper area.

Trap Device Amount Advice

2 - 4 devices are needed in every 100 sqm individual space, and 2 more trap devices should be added for better capture.

How to Chose A Best Trapping Place?

Observe the faeces of mice, and put the trap near the rats activities area (wall with rats faeces residues).

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