

Mouse REPELLENT USER MANUAL

PSLUMR5

PYLE[®]
PyleAudio.com

Working Theory

It is a newest product taking advantage of the wave to repel mice in a changing frequency, from 25K Hz to 65K Hz. Experts believe that mice feel uncomfortable in the ultrasonic wave .However when the mouse used to the ultrasonic frequency , it can live in this environment. According to this character, we use Frequency Inversion Technique in this product, and then leave no opportunity for mice to get used to the ultrasonic frequency.

Operation Instructions

1. Plug this unit into the wall socket and it begins to work with the red light on.
2. The unit will emit the ultrasonic wave to repel mouse. During the work, the red is blinking.
3. After continuous use of 12-15 days, there will be no mice and rats indoor.

Please Note

1. Please use the unit about 1-1.5m above the floor. It would reduce the impact of repelling mouse or rats if too high or too low.
2. Avoid the straight block when using which will reduce the impact of mouse repelling.
3. Make the item avoid heading with doors or windows. In enclosed space can the item reach its best effects.
4. Long and continuous use of the item, you will achieve the desired results.

FEATURES:

- ✧ Covers up to 500 sp. Ft
- ✧ Non-toxic and will not harm humans
- ✧ Does not interfere with the operation of radio, television or other electronic equipment
- ✧ Convenient
- ✧ No messy cleanup
- ✧ Low Power:0.1W per hour

Can Be Used In:

- Homes and Apartments
- Food Service Outlets
- Businesses Building
- Farm Buildings
- Kennels and Stables