

[Manuals.plus](#) /

› [T3-R](#) /

› T3-R Ultra Triple High Impact Rodent Repeller Instruction Manual

T3-R T3RU708

T3-R Ultra Triple High Impact Rodent Repeller Instruction Manual

Model: T3RU708

1. PRODUCT OVERVIEW

The T3-R Ultra Triple High Impact Rodent Repeller is designed to deter mice, rats, squirrels, and other rodents using advanced ultrasonic sound technology. This device features a triple attack design with automatic ultrasonic sound changes to create an unpleasant environment for pests, encouraging them to leave the protected area. It is intended for both indoor and outdoor use, provided it is sheltered from water and rain.

Key features include:

- **Triple Attack Design:** Utilizes automatic ultrasonic sound changes to repel rodents.
- **Easy Application:** Simply plug into a standard US 120-volt outlet.
- **Safe for Household:** Designed to be safe for use around cats, dogs, humans, children, and all household electronics. It is non-toxic and chemical-free.
- **Versatile Use:** Suitable for indoor and sheltered outdoor environments.



Figure 1: The T3-R Ultra Triple High Impact Rodent Repeller device.

WHAT'S INCLUDED IN THE BOX



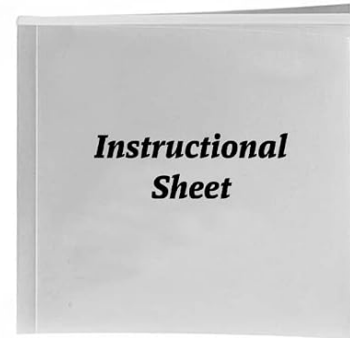
As the manufacturer of the T3-R, we fully support the success of eliminating your rodent issues away!

1 x
Ultra T3-R

5 x

Instructional Sheets

Included to help you Succeed!



1 x

Six-foot Power Cord



POWERFUL ULTRASONIC RODENT *REPELLING* PERFORMANCE!

Plug-in system is safe to use around cats, dogs, humans, children, and all household electronics

Figure 2: What's included in the box: 1 Ultra T3-R unit, 5 Instructional Sheets, and 1 Six-foot Power Cord.

PRODUCT DETAILS



Figure 3: Product details showing dimensions (4.75 in x 4 in x 14 in) and features like indicator lights, Trans mode, Ultra mode, settings switch, and AC 100-240V input.

Official Product Video Overview

Your browser does not support the video tag.

Video 1: An overview of the T3-R Ultra Triple High Impact Mice & Rodent Repeller, highlighting its features and effectiveness.

2. SETUP AND INSTALLATION

The T3-R Ultra Rodent Repeller is designed for simple plug-and-play operation. Follow these steps for optimal performance:

1. **Unpack:** Remove the T3-R Ultra unit and the 6-foot power cord from the packaging.
2. **Connect Power:** Insert the small end of the 6-foot power cord into the DC input port on the back of the T3-R Ultra unit.
3. **Plug In:** Plug the larger end of the power cord into a standard US 120-volt electrical outlet. The device is non-polarized, allowing it to be plugged in either orientation.
4. **Placement:** Position the unit in an area where rodent activity is observed or suspected. Ensure the speakers are not

obstructed by furniture, curtains, or other large objects, as this can reduce the effectiveness of the ultrasonic waves. For outdoor use, place the unit in a sheltered location to protect it from rain and water.

T3-R **ULTRA** Works for **OUTDOORS**



Figure 4: The T3-R Ultra can be used outdoors, but must be sheltered from water/rain to prevent damage.

3. **OPERATING INSTRUCTIONS**

The T3-R Ultra features three operating modes to address different rodent situations. Use the mode switch located on the unit to select your desired setting:

- **TRANS Mode (Green Light):** This mode utilizes a single speaker to emit a "Thundering Fog Horn" sound, which is an ultra-quiet frequency designed to directly impact rodents. This mode is generally quieter for human hearing.
- **ULTRA Mode (Red Light):** This mode activates both large speakers to rotate through loud and aggressive ultrasonic sounds, effectively blasting and repelling rodents away.
- **DUO Mode (Red & Green Lights):** This combines both TRANS and ULTRA functions, providing comprehensive, rodent-repelling coverage with both types of ultrasonic sounds.

Upon plugging in the device, an indicator light will illuminate, confirming it is powered on and operating. You may hear a slight

clicking or winding sound, especially in test mode, but the primary ultrasonic frequencies are generally inaudible to humans and non-rodent pets.



T3-R ULTRA

TRIPLE HIGH IMPACT

ULTRA


TRANS


DUO


TRANS



Utilizes its Single Thundering Fog Horn Direct Impact Against Rodents (Ultra Quiet Mode)

ULTRA



Using both speakers, Ultra creates a very aggressive approach to blast & repel the rodents away. It combines an on and off auto function to each speaker, all while repelling a wide range of siren affect ultrasonic sounds

DUO



DUO combines both of these powerful functions together, Creating Dominates!

Figure 5: Visual representation of the TRANS, ULTRA, and DUO modes and their respective indicator lights.



Odor Free



Quiet Operation



Saves Money/
Low Power
Consumption



Non-toxic



USER FRIENDLY DESIGN **SAFE FOR HUMANS AND NON-RODENT PETS**



Figure 6: The T3-R Ultra is designed to be safe for humans and non-rodent pets, offering odor-free and quiet operation with low power consumption.

4. MAINTENANCE

To ensure the longevity and effective operation of your T3-R Ultra Rodent Repeller, follow these simple maintenance guidelines:

- **Cleaning:** Gently wipe the exterior of the unit with a soft, dry cloth. Do not use harsh chemicals, abrasive cleaners, or immerse the unit in water.
- **Placement:** Regularly check that the unit's speakers are free from obstructions (e.g., dust, debris, furniture). Ensure it remains in a sheltered location if used outdoors to prevent exposure to moisture.
- **Power Cord:** Inspect the power cord periodically for any signs of damage. If the cord is damaged, discontinue use and contact customer support.

5. TROUBLESHOOTING

If you experience issues with your T3-R Ultra Rodent Repeller, refer to the following common troubleshooting tips:

- **No Indicator Light:** Ensure the unit is securely plugged into a working electrical outlet. Try plugging another device into the same outlet to confirm power supply. Check the power cord for any visible damage.
- **Initial Increase in Rodent Activity:** It is normal for rodent activity to temporarily increase during the first few days or weeks of use. This indicates that the ultrasonic waves are disturbing the pests, causing them to become more active as they seek to leave the area. Full results typically appear within 3-4 weeks.
- **Reduced Effectiveness:** Verify that the speakers are free from any objects. Ensure the unit is placed in an open area for maximum sound dispersion. Consider switching between the different operating modes (TRANS, ULTRA, DUO) to find the most effective setting for your specific pest problem.
- **Outdoor Use:** Confirm the unit is adequately sheltered from direct rain, snow, or excessive moisture.

6. SPECIFICATIONS

Brand	T3-R
Model Number	T3RU708
Product Dimensions	4 x 4.75 x 4 inches
Item Weight	1.21 Pounds
Power Input	AC 100-240V (via 6ft cord to US 120-volt outlet)
Scent	Unscented
Item Form	Device
Number of Items	1

7. WARRANTY AND SUPPORT

T3-R stands by its products and has over 15 years of experience in the ultrasonic rodent repellent business. For any questions, concerns, or support needs, please refer to the contact information provided with your product packaging or visit the official T3-R website. Customer service is available to assist you in achieving success with your rodent control efforts.

Legal Disclaimer: Statements regarding dietary supplements have not been evaluated by the FDA and are not intended to diagnose, treat, cure, or prevent any disease or health condition. *(Note: This disclaimer was included in the original product information and is provided for informational purposes.)*

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question