iMounTEK Rat Trap

iMounTEK Electric Rat Trap User Manual

Model: Rat Trap | Brand: iMounTEK

Important Safety Information

Please read and understand all safety instructions before using the iMounTEK Electric Rat Trap. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- **High Voltage Danger:** This device operates with high voltage. Exercise extreme caution.
- **Keep Away From Water:** Do not expose the trap to water or use it in wet environments. Water can cause electric shock.
- **Keep Away From Pets:** Ensure the trap is placed in an area inaccessible to pets to prevent accidental harm.
- **Keep Away From Children:** This is not a toy. Keep the trap out of reach of children at all times.
- Turn off the power switch and unplug the device before handling, cleaning, or moving the trap.
- Do not touch the metal plates inside the trap when the device is powered on.



This image explains the different indicator light statuses (Green: Charging, Red: High Voltage Working, Yellow: Battery Low, Blue: Mouse Captures) and prominently displays critical safety warnings: 'High Voltage DANGER!', 'Keep Away From Water', 'Keep Away From Pets', and 'Keep Away From Kids'.

Product Overview

The iMounTEK Electric Rat Trap is designed for effective indoor rodent control, utilizing an 1800V high-voltage electronic shock to eliminate rats, mice, and small squirrels. It features a one-way entry design and is rechargeable for repeated use.



This image displays the iMounTEK Electric Rat Trap, showing its overall design, included charging cables, and an illustrative depiction of its high-voltage shock mechanism in action.

Components

Product Details



A detailed diagram highlighting key components of the electric rat trap, such as the bait slot, indicator light, charging port, indicator extension cable port, on/off switch, trap door, and the internal 1800mAh rechargeable battery.

- **Bait Slot:** Area for placing bait to attract rodents.
- **Indicator Light:** Provides status updates (charging, working, low battery, capture).
- **Indicator Extension Cable Port:** Allows connection of an external indicator for remote viewing.
- **Charging Port:** For connecting the USB charging cable.
- **Turn On/Off Switch:** Controls the power to the trap.
- **Trap Door:** The entry point for rodents.
- **Built-in 1800mAh Rechargeable Battery:** Powers the trap for cordless operation.
- **1800V High Voltage Shock Metal Plate:** The electrocution mechanism.

Specifications

Brand	iMounTEK
Model Number	Rat Trap
Color	Black
Material	Acrylonitrile Butadiene Styrene (ABS)
Power Source	Battery Powered
Battery Capacity	1800mAh (Built-in)
Voltage	1800V High Voltage Shock
Target Species	Mouse, Rat, Squirrel
Dimensions (Approx.)	10.24 x 3.74 x 3.94 inches
UPC	737547625907



This image illustrates the dimensions of the iMounTEK Electric Rat Trap (approximately 10.24 inches long, 3.74 inches wide, 3.94 inches high) and shows examples of rodents it is designed to catch, including mice, rats, and small squirrels.

Setup Instructions

Follow these steps to set up your iMounTEK Electric Rat Trap:

1. **Open the Trap:** Slide the top cover of the trap to open it.
2. **Add Bait:** Place a small amount of bait (e.g., peanut butter, nuts, or seeds) into the designated bait slot at the back of the trap.
3. **Close the Trap:** Slide the top cover back into place, ensuring it is securely closed.
4. **Power On:** Plug in the indicator extension cable if desired, then turn on the power switch located on the side of the trap.
5. **Placement:** Position the trap in an indoor area where rodent activity is observed, typically along walls or in corners.



A step-by-step visual instruction set for preparing the trap: 1. Slide the cover to open. 2. Add bait into the designated slot. 3. Slide the cover back to close the lid. 4. Plug in the indicator extension cable and turn on the power switch.

Setup and Operation Video

Your browser does not support the video tag.

Official product video demonstrating the setup and operation of the iMounTEK Electric Rat Trap, including bait placement and power activation.

Operating Instructions

Once set up and powered on, the trap is ready to operate. The one-way design allows rodents to enter but prevents escape. When a rodent makes contact with the metal plates, it receives an 1800V high-voltage shock, humanely and instantly eliminating it.

Indicator Light Meanings

The indicator light provides visual feedback on the trap's status:

- **Green Light:** Indicates the trap is charging. The light will turn off when fully charged.
- **Red Light:** Indicates the high voltage mechanism is active and working.
- **Yellow Light:** Signals that the battery is low and requires recharging.
- **Blue Light:** Illuminates when a rodent has been captured.



An image showing various indoor environments where the electric rat trap can be effectively placed, including kitchens, living rooms, attics, and offices, indicating its versatility for indoor rodent control.

Maintenance

Regular maintenance ensures the optimal performance and longevity of your electric rat trap.

Cleaning the Trap

1. **Power Off:** Always turn off the power switch and unplug the trap before cleaning.
2. **Dispose of Rodent:** Open the trap and gently pour the captured rodent directly into a trash can. Avoid direct contact.
3. **Wipe Clean:** Use a damp cloth to wipe down the interior and exterior surfaces of the trap. Do not submerge the trap in water.
4. **Dry Thoroughly:** Ensure the trap is completely dry before adding new bait and reactivating.



A visual guide demonstrating the simple cleaning process of the electric rat trap, showing a user tilting the trap to dispose of a captured rodent directly into a trash can.

Recharging the Battery

The built-in 1800mAh battery allows for approximately 20 shocks per full charge. When the yellow indicator light appears, recharge the trap using the provided USB cable. Connect the cable to the charging port and a suitable USB power source. The green light will indicate charging and turn off when complete.

Troubleshooting

If you encounter issues with your iMounTEK Electric Rat Trap, refer to the following common problems and solutions:

- **Trap Not Activating / No Capture:**
  - Ensure the trap is powered on and the red indicator light is active.
  - Check bait freshness and type. Rodents can be particular.
  - Verify trap placement. Rodents often travel along walls; place the trap accordingly.

- Confirm the battery is charged (no yellow light).

- **Battery Not Holding Charge:**
  - Ensure the charging cable is securely connected to both the trap and the power source.
  - Try a different USB power adapter or port.
  - If the issue persists after multiple recharges, the battery may be at the end of its lifespan.

- **Indicator Light Malfunction:**
  - If the indicator light behaves erratically or does not illuminate, ensure the trap is charged and powered on.
  - If using the extension cable, ensure it is properly connected.

- **Trap Beeps Continuously Without Capture:**
  - This may indicate a sensor issue or a partial short circuit. Turn off the trap, clean it thoroughly, and ensure no debris is on the metal plates.
  - If the problem continues, contact customer support.

For issues not covered here, please refer to the Warranty and Support section.

Warranty and Support

For warranty information, product support, or to report any issues with your iMounTEK Electric Rat Trap, please refer to the documentation included with your purchase or visit the official iMounTEK website. You may also contact customer service through the retailer where the product was purchased.

Keep your purchase receipt and product model number (Rat Trap) handy when contacting support.

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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

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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