



Ultrasonic Pest Repeller

Micron Corporation · Norwood,
Massachusetts

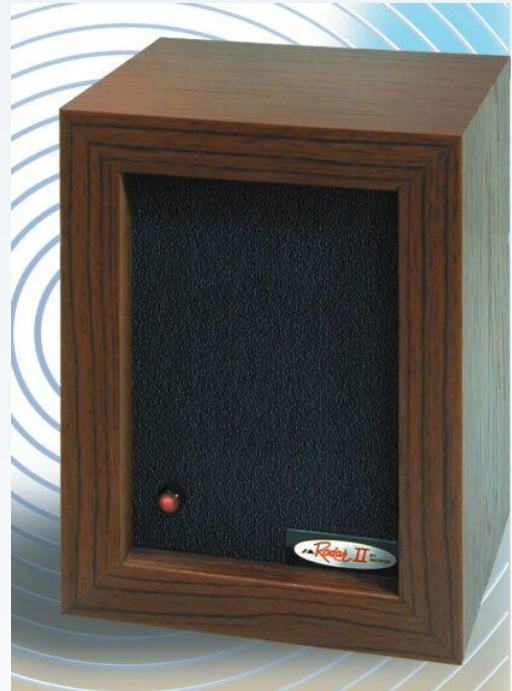
PRODUCT INSTRUCTIONS & QUICK SETUP GUIDE

Plug in. Aim clearly. Leave it on.

RODAR® II is simple to set up. Good placement, an open sound path, and continuous operation help the ultrasonic signal reach the spaces where pests are active.

Use this guide to choose a location, confirm the unit is operating, improve room coverage, and understand what to expect. Keep it with the unit or save the PDF for quick reference anytime.

Coverage, placement, and results can vary by room layout, pest pressure, food sources, and blocked sound paths.



RODAR® II

Continuous ultrasonic pest deterrence for enclosed, protected spaces.

Quick setup

Three simple steps get the unit working: choose the problem area, connect and confirm, then leave it on continuously.

Placement matters

Ultrasound travels through open air. Walls, closed doors, furniture, and dense storage can reduce coverage.

Best results

Pair continuous operation with cleaning, sealing, moisture control, and clutter reduction for a stronger overall plan.



Three steps. Then let RODAR® II work.

Start in the room where pest activity is seen or expected. The front panel should face open space—not a wall, box, curtain, or piece of furniture directly in front of it.

1

Choose the problem area.

Place RODAR® II in the same enclosed room or zone where droppings, nesting, scratching, entry activity, or pest travel has been noticed.

Best first move: start close to the activity, then aim across the usable room.

2

Connect and confirm.

Connect the supplied adapter and plug it into the correct outlet. A blinking red LED indicates the unit is operating.

No light? Check the outlet, adapter connection, and power source before repositioning.

3

Leave it on continuously.

RODAR® II is designed to run around the clock. Continuous operation maintains ultrasonic coverage while sanitation and sealing make the space harder for pests to use.

Do not switch it off at night—many target pests are most active after dark.

Before you plug in

- ✓ **Keep it dry.**
Use in an enclosed, protected location away from water, rain, and condensation.
- ✓ **Use the correct adapter.**
Use the supplied adapter or a genuine RODAR® II replacement matched to the unit.
- ✓ **Consider small pets.**
Do not use near pet rats, mice, hamsters, gerbils, guinea pigs, or other rodent pets.

Give the ultrasonic signal room to travel.

Ultrasonic sound moves through open air and reflects from hard surfaces. It does not travel effectively through walls or closed doors, and dense storage or large furniture can create blocked zones.

- ✓ **Raise it when practical.**
Mount 3–7 feet from the floor or place it securely on a table, shelf, or counter.
- ✓ **Aim slightly downward.**
Direct the speaker face toward the protected space instead of straight up or into a nearby obstruction.
- ✓ **Keep the path open.**
Do not hide the unit behind furniture, curtains, appliances, boxes, cabinets, or stacked storage.
- ✓ **Treat separated spaces separately.**
Closed doors, walls, partitions, and multiple floors may require an additional unit.

Room-by-room placement ideas

Kitchens & pantries

Aim across food-adjacent areas while removing crumbs, protecting pet food, sealing packages, and closing gaps around pipes and cabinets.

Attics & eaves

Face open rafters, suspected travel routes, or roosting areas. Follow local wildlife rules before sealing a bat or squirrel exit.

Basements & garages

Keep the front clear of shelving and storage. Aim toward wall edges, utility penetrations, corners, or areas showing activity.

Cabins, campers & storage

Run continuously during inactive periods, keep food sealed or removed, and inspect for openings before pests settle in.



Make the whole space less useful to pests.

RODAR® II is a repelling device—not a substitute for cleaning, maintenance, or exclusion. The strongest setup combines continuous ultrasonic coverage with fewer reasons for pests to stay.

✓ Remove food.

Clean crumbs and spills, secure pantry items, manage trash, and avoid leaving pet food exposed.

✓ Reduce water.

Repair leaks, dry damp areas, empty standing water, and improve ventilation where moisture builds up.

✓ Clear shelter.

Reduce cardboard, paper, fabric piles, and dense storage that provide quiet nesting or hiding places.

✓ Seal entry points.

After animals have a route out, close gaps around pipes, vents, doors, foundations, eaves, and utility lines.

What to expect

DAY 1

Place, aim, and plug in.

Confirm the red LED is blinking, clear the sound path, and leave the unit running continuously.

WEEK 1

Remove the reasons to stay.

Clean, reduce clutter, secure food, address water, and watch for changes in pest activity.

WEEKS 2–3

Evaluate and adjust.

Reposition the unit, change the angle, clear obstructions, or add units for divided areas if needed.

Aim the setup at the problem you actually have.

These notes use the same red slash-through pest icon system found throughout the redesigned RODAR® II pages and printed materials.



Rats & mice

Aim toward wall edges, droppings, gnawing, pantry access, utility openings, or known travel paths. Remove food and seal gaps after activity begins to decline.

Rodents follow edges and repeat familiar routes; place coverage where those routes cross open air.



Bats

In an attic or garage, aim toward open rafters, roosting areas, or likely entry routes. Keep the unit running after activity stops.

Do not trap bats inside. Follow local wildlife guidance before sealing active entry points.



Squirrels

Use in attics, eaves, garages, basements, and enclosed storage areas. Aim into the nesting or travel zone and remove accessible food sources.

Confirm animals have left before closing openings, especially when young may be present.



Fleas & roaches

Give sound access to the affected room or cabinet area, remove food and water, vacuum thoroughly, and clean surfaces and pet-resting areas.

Ultrasonic coverage works best as one part of a broader sanitation and pest-management plan.



PAIR WITH ENERGAIRES®

Focus on the pests. Support the air in the room.



RODAR® II

Ultrasonic
pest
deterrence



EnergAire®

Quiet, filter-
free air
support

Two products with separate jobs. Position each one for the function it performs.

RODAR® II uses ultrasonic sound to help discourage pests from staying. EnergAire® uses quiet, filter-free ionization to support fresher-feeling air and everyday environmental hygiene. Each product works independently; using both can be practical in basements, garages, storage rooms, cabins, campers, offices, and other enclosed spaces.

- 1 Place RODAR® II near pest activity.**
Aim its front panel across open air toward travel routes, entry areas, or nesting zones.
- 2 Give EnergAire® room to circulate air.**
Place it in an open area rather than behind furniture, boxes, curtains, or inside a tight cabinet.
- 3 Run both consistently.**
Continue cleaning, sealing, moisture control, and trash management while the products work in the background.

Pairing does not increase the ultrasonic coverage of RODAR® II. The products perform different, complementary functions and should be positioned independently.

Quick specifications

COVERAGE

Up to 3,000 sq. ft. under favorable conditions

FREQUENCY RANGE

23–55 kHz ultrasonic output

POWER USE

Less than 2 watts

POWER

110–120V, 50–60 Hz; 220–240V model available

DIMENSIONS

5⁵/₈ in. H × 4¹/₄ in. W × 3¹/₂ in. D

WEIGHT

Approximately 1¹/₂ lb.

OPERATING LOCATION

Enclosed, dry, protected spaces

INDICATOR

Blinking red LED during operation

Troubleshooting & support

The red LED is not blinking. What should I check?

Confirm the adapter is fully connected to the unit and outlet, test the outlet with another device, and verify that the adapter matches your RODAR® II. Contact Micron if the light remains off.

Why can't I hear RODAR® II?

The ultrasonic output is above normal human hearing. A faint mechanical crinkle from the unit can be normal; do not hold the product directly against your ear.

Why am I still seeing signs of pests?

Clear the front of the unit, move it closer to activity, change the aim, remove food and water, reduce clutter, and check for separate rooms or blocked areas that may need another unit.

Can one unit cover several rooms?

Not reliably when walls or closed doors separate the rooms. Divided areas often need additional units.

Questions about placement, service, or reordering?

RODAR® II is manufactured and supported by Micron Corporation. Contact the team for setup help, replacement adapter information, service questions, warranty support, or assistance choosing additional units.

Also helpful online: microncorp.com/rodar/support · microncorp.com/rodar/rodar-specs · store.microncorp.com/rodar

Toll-free **1-800-456-0734**

Main office **(781) 949-3500**

Email **service@microncorp.com**

Warranty **90-day money-back guarantee**

Coverage note **Results vary by layout and pest conditions**