

YardGard - Electronic dog, cat and pest animal repeller

Repel dogs, cats, rats, rodents and other creatures with powerful sonic or ultrasonic sound. The YardGard is ideal for yards, gardens, porches, buildings, greenhouses and many more.



The YardGard is a humane, effective and maintenance-free electronic yard protector that keeps animals away from your property without messy or expensive chemical solutions.

YardGard

- **Adjustable frequency.** Versatile sonic/ultrasonic repeller depending on the pest.
- **Continuous or motion-sensor operation.** Built-in infrared motion sensor activates when pests move into its coverage zone.
- **Safe and effective.** Works day and night without chemicals or unsightly barriers.
- **Large coverage.** Protects up to 4000 square feet (372 square meters).
- **Weatherproof.** Snap-on rain cover protects controls.
- **Dual operation.** AC adaptor (included) or batteries.

How & Why it Works

The YardGard uses powerful sonic or ultrasonic sound to repel dogs, cats, rodents and other creatures. The built-in infrared motion sensor activates YardGard when pests move into its coverage zone. Alternatively, YardGard can be set to operate continuously to create a permanent “no-go” zone.

Specifications

The YardGard electronic dog, cat and pest animal repeller is completely weatherproof. It is constructed of durable materials and has been designed to provide many years of reliable service.

Technical Specifications

- Dimensions: 6.75 x 5.25 x 3.5 inches (17.1 x 13.3 x 8.9cm).
- Weight: 1 pound (0.48 kg).
- Coverage: up to 4000 sq. ft. (372 sqm).
- Motion sensor range: 35 x 70 feet (10.7 x 21.3 meters)
- Frequency range: 15-25 KHz (adjustable).
- Power supply: 4x 1.5V “C” cell batteries or 240V AC adapter (included).
- Sound pressure: 90dB at 1 meter.
- Compliance: EPA Establishment No. 058480-TWN-001, CE

Frequently Asked Questions

What is the YardGards range?

The YardGard covers an area of up to 4000 square feet (372 sqm). This translates to approximately 63 x 63 feet (19.3 x 19.3meters).

Can the sonic and ultrasonic sounds penetrate through walls?

The sonic sound can whereas the Ultrasonic sound cannot travel through walls. In fact, small obstacles like boxes, columns or others will create an ultrasonic shadow. Therefore it is important to avoid any 'shadowing' when using the YardGard with ultrasonic sound.



For more information please contact us at yardgard@easytek.co.nz