

Solar Powered Ultrasonic Animal Repeller

This solar-powered device uses ultrasonic sound waves to repel animals. It is designed for outdoor use and features a stake for easy ground insertion.



Product Overview

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This solar-powered ultrasonic animal repeller utilizes a passive infrared sensor (PIR) to detect motion and deter unwanted pests from gardens and yards. Emitting a high-frequency ultrasonic tone inaudible to humans, it effectively discourages animals such as badgers, dogs, cats, foxes, deer, and raccoons. The device operates entirely on solar energy, eliminating the need for external wiring and providing a humane, maintenance-free solution for outdoor pest control.

Technical Specifications

Ultrasonic Frequency	18KHz – 40KHz
PIR Detection Range	10 meters
Detection Angle	90° - 120°
Coverage Area	300 Sq. M.

Power & Energy

Power Consumption

0.8 mAh Standby Consumption	15 mAh Working Consumption
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Power Source	Solar Panel, Rechargeable Battery
Battery Configuration	4 x 800mAh AA NI-CD

Target Pests

Deterrent Range

Badgers • Dogs • Cats • Foxes • Deer • Raccoons • Mice • Skunks • Squirrels