



Bird Repeller Instructions

Pest Repeller

Effective in repelling: Birds

How does it work?

1. The motion infrared sensor detects a warm body movement in the field of view. Infrared detecting area (Highest Sensitivity): oval, up to 120 degree arc, and up to a distance of 35m.
2. In "Sensor" mode, powerful 10 second sonic/ultrasonic bursts will repel the Birds away once they enter the area. This will train the birds to avoid the protected area. The frequencies of the sonic / ultrasonic waves are adjustable.
3. In "Sensor" mode, the Strobe Light will be triggered and flash for 10 seconds to drive out the birds. This will also train the birds to avoid the protected area.

How to use

1. Install batteries or plug in the adaptor.

2. Install the unit

Use the keyhole slots on the back to mount it onto any building, wall or wooden post with nails or screws. Point the ultrasonic speaker and strobe light at the area you want to protect. Place the unit with the lens from 1m to 1.4m above the ground for optimum range.

3. Set the Sonic/Ultrasonic Switch

OFF: Sonic/Ultrasonic function will be turned off.

SENSOR: The sonic / ultrasonic sound will be triggered for 10 seconds each time the infrared sensor detects a motion. Then, the device will reset and waits for next activation.

CONT: The unit will emit sonic/ultrasonic waves continuously.

(Note: only set to this mode when the unit is powered by the adaptor)

Note: Change the sonic / ultrasonic frequency regularly with the Frequency Switch. The variety will even ensure better and ongoing success.

4. Set the Strobe Light Switch

OFF: Strobe Light function will be turned off.

SENSOR: The strobe light will be triggered for 10 seconds each time the infrared sensor detects a motion. Then, the device will resets and waits for next activation.

CONT: The strobe light will flash continuously.

(Note: only set to this mode when the unit is powered by the adaptor)

5. Adjust infrared motion sensor sensitivity with the Sensitivity Switch.

How quickly will it work?

If the birds have a habit of feeding or fouling in your Garden, it can take 14-28 days to deliver the full deterrent effect. 'Occasional' visitors will usually be stopped within 7 days. If you have a dog/cat, it may affect the dog/cat if it's allowed in the same part of the Garden. The sonic/ultrasonic sound doesn't travel well through walls and fences, so it won't affect a dog/cat in the house. Of course, as with all methods involving animal behavior, we can't guarantee effectiveness in every situation.

Specifications

Outdoor Use

Dimensions: 170 x 154 x 107 mm

Weight: approx. 340g

Frequency: 1 kHz - 30 kHz, 90 kHz

Detecting Area: Oval, up to 120 degree arc, and up to a distance of 35m.

Power input: 4 x D batteries (high quality alkaline, not included),

Or, 6V/500mA adaptor (included)

www.pestbye.com

