



CLEANRTH

ADVANCED

Ultrasonic Bat Repelling System

We Care About Your Results

Hi, everyone, this is Ron with Cleanrth Products & we are dedicated to positive bat-repelling results.

If for some reason your results are not met at around the 16-20 day mark, please take the time to Contact Us.

We will move to a "Stage 2" worth of help/repelling your bat pest issue.

As a business owner, I understand the frustration of pesky bat problems & I wanted to let you know that we're here to help you when a tough problem comes along.

We Have Solutions For the Real Tough Pesky Bat Issues!

Best Ways to Contact Us

1. If Ordered Online, it's "BEST" to Contact Us via the website you ordered from (e.g., Amazon, Walmart, Lowes, etc.).
2. Company E-mail: info@cleanrth.com
3. By Phone: Local 1-480-255-5113 or Toll Free 1-855-707-7075

Specifications

Product Dimensions: W-3.5in x H-6in x L-2in
Item Weight: 6 Ounces
Power Input: 85-135V AC Plug-in Only 50Hz-60Hz
Power Consumption: 2 - 5 Watts
Repelling Coverage: 7,000 Square Feet "Open Area"



EPA Est. No. 085464-CHN-001
FC CE



CLEANRTH

ADVANCED

Ultrasonic Bat Repelling System

INSTRUCTION - BOOKLET

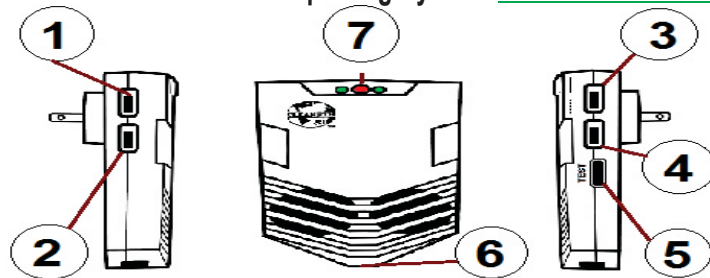


We care about your results!





Advanced Ultrasonic Bat Repelling System Control Information



① Bat Targeting Stage 1 or Stage 2

Bat Targeting has Two Bat Targeting Stages. Having two stages allows you to change the High-Intensity Ultrasonic Sounds to maximize bat repelling results. Use Stage 1 for the first 6 weeks of use. As some bat problems can be very stubborn, please change to Stage 2 if results not met after 6 weeks. (Please read **Bat Repeller Instructions** for more details)

② Bat Confusion Batonic 1 or Batonic 2

Bat Confusion Switch changes the way the High-Intensity Ultrasonic Sounds come out of each speaker. This function greatly helps the bat repelling process by varying the Ultrasonic Sound Frequencies.

Bat Confusion has 2 settings Batonic 1 or Batonic 2.

Batonic 1 = Two constant High-Intensity Ultrasonic Sounds. These ultrasonic sounds blast out of each speaker like a train horn at two different sound ranges. (We recommend using Batonic 1 for the first week. If you are seeing adequate repelling results leave it on Batonic 1. If not, switch over to Batonic 2.)

Batonic 2 = Turbulent Storm: A siren effect cycling through all the High-Intensity Ultrasonic frequencies the Advanced Ultrasonic Bat Repeller has to offer.

Example of batonic 2: In this setting, the speakers emit a wide range of High-Intensity Ultrasonic Sounds dedicated to targeting bats out; this effect is similar to an anti-bat, air raid siren. Having control over these many features increases your opportunities for Change. **Changes Get Better Results!**

③ Bat Power Full Power or Chaotic

Full Power: In this mode, the Advanced Ultrasonic Bat Repeller runs continuously. We recommend using this setting until your Bat Problem is gone.

Chaotic: In this setting, the Advanced Ultrasonic Bat Repeller turns each ultrasonic speaker on and off which leads to a very disorderly sequence of ultrasonic sound waves. Chaotic mode saves 50% on the normal 5 watts power consumption. In **Chaotic Mode**, it is common that you will hear a slight clicking noise as this is the sound of the speakers turning on and off. For this reason, we suggest using Chaotic as a last resort if you're not succeeding in the Full Power Mode.

Not seeing adequate results at the 16 day mark of repelling, Please let us Help: info@cleanrth.com or 480-255-5113

④ Night Light

This switch turns the night light On and Off.

⑤ Test Button

Pressing the test button allows you to hear the way the Advanced Ultrasonic Bat Repelling System emit sounds at an audible level. **CAUTION: To prevent hearing loss do not use Test Button for long periods of time.**

⑥ Night Light

This is the location of the Night Light.

⑦ Speaker Indicator Lights

Red Light: Flashes continuously when operating / plugged in.

Green Lights: These lights represent the left and right speaker. When **Bat Power** is set on Full Power, both green lights will be on at all times. When **Bat Power** is set on Chaotic, The green lights will alternate turning on and off to indicate which speaker is currently in operation.

Advanced Ultrasonic Bat Repeller Instructions

1) Setting Bat Targeting

First thing you should do is set the **Bat Targeting** switch to Stage 1. Use this setting for 6 weeks, if results aren't meet by then change to Stage 2.

2) Setting Bat Confusion

Batonic 1 We recommend using this setting for the first week. After 1 week, check your results: if they're good leave on the Batonic 1. If the bats haven't seemed to react, then switch to Batonic 2.

Batonic 2 If results were not met on **Batonic 1** after 1 week, we recommend moving over to **Batonic 2**. **Batonic 2** is the best setting for bat pest problems, but following our routine *Maximizes Results!*

3) Setting Bat Power

Set **Bat Power** to **Full Power** and use this setting until the Bat Problem is fully repelled. **Chaotic** is mostly used in areas like garages, barns, and warehouses because of the clicking noise in produces. In some hard bat repelling cases **Chaotic** can give you a positive result.

4) Electromagnetic Deep Inner Wall Repelling

There is no need to set anything as the Electromagnetic feature works in tandem with Bat Targeting, Bat Confusion and Bat Power Switches. The Electromagnetic Inner Wall Repelling feature does not increase the Electromagnetic field but instead, uses the existing field and tones it to help repel bats found deeper in walls than the sounds can reach alone.