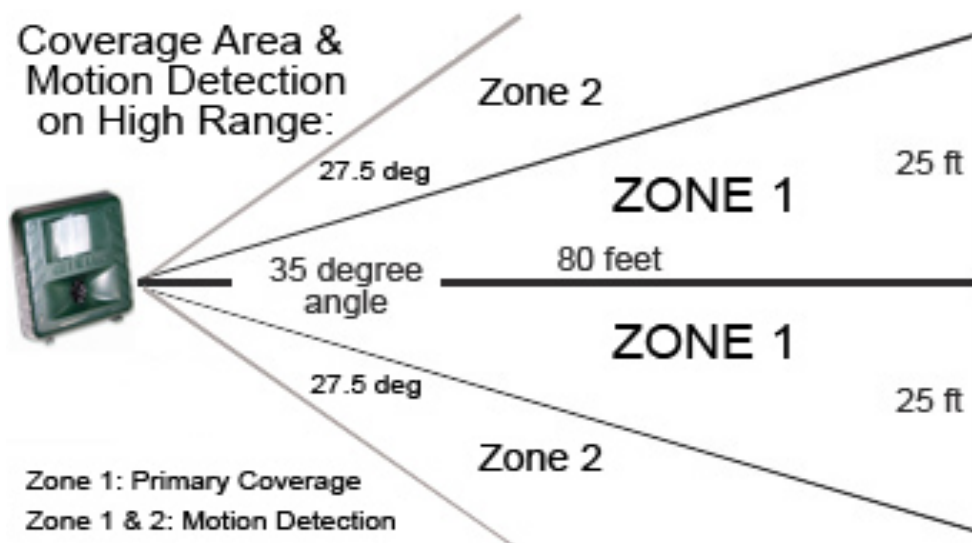




## Quick guide to achieving maximum success with your YARD GARD

- Turning the frequency dial all the way clockwise (11 o'clock) is the strongest setting at the lowest frequency. However, that may not specifically target the animal you are trying to repel. The larger the animal, the lower the frequency it hears. Please use the chart under the dial as a guide.
- The unit at its lowest frequency is in human range to some.
- Motion Sensor operation is highly effective for most pests in most situations. For maximum effectiveness in challenging infestations, Constant ON is the most effective deterrent. You must use the unit on AC power for Constant use.
- The unit works on a line of sight. The ultrasonic frequency travels outward in a cone shaped pattern. Place unit in an area where you will achieve maximum coverage. Raise unit two to three feet above ground or at eye level of pest.
- The sound waves cannot penetrate through solid walls or objects, they ricochet off of solid surfaces (i.e: walls, fences large trees, etc.) and tend to be absorbed by soft surfaces.
- The range dial only needs to be adjusted if using the Motion Sensor.
- The chirp sound is normal when unit detects motion or when first turned on.
- Although the unit is harmless to animals, your pets may avoid the area that's within range of the unit. They cannot hear the unit unless they are within range of it.
- The modification of an animal's behavior takes time. Please allow two to three weeks to achieve results with the recommended settings. Try changing settings once a week.

For further details, please refer to your Instruction Manual.





## Typical Yard Gard Questions and Answers

### **How long do the batteries last?**

Depending on usage, the batteries last about 1 month while on the MS mode.

### **The unit will not turn OFF while on the MS mode. What can be wrong?**

The unit stays ON if the batteries are low and need to be changed.

### **Why can some people hear it?**

Sounds are generally audible to the human ear if their frequency (number of vibrations per second) lies between 20 and 18,000 vibrations per second, but the range varies considerably with the individual. **However, some mammals can hear well above this (bats can hear over 100,000 vibrations per second).** The Yard Gard operates at 15,000 to 25,000 vibrations per second.

### **How do I change the light bulb in the motion sensor?**

You can't. You will have to purchase a new unit if it is past the 6 month warranty.

### **Can my dog/cat hear this?**

Yes, but it will not harm them or bother them unduly if it is not facing them.

### **How do I know it's working?**

In the "Cont. AC Only" setting, the red light should be on. In the "MS AC or Battery" setting, the red light should come on when something passes in front of the unit. Also, the unit should make a chirping noise when turned on and/or when the red light (see above) first comes on.

### **Why does it make a chirping noise - I thought it was supposed to be silent to humans?**

The chirping sound is the unit powering up or when you use the motion sensor either with batteries or electric. It needs to travel through the audible sound levels before it reaches the ultrasonic frequency. The chirp is normal.