

## Radio Control

Radio control provides several advantages. The Remote Control (RC) allows operation from over 300 feet away. A person holding the transmitter can activate the entire system from anywhere within that distance. The system could be concealed in an area where animal and/or human intruders are wanted to be dispersed, and then activated unobtrusively and undetected from a distance when a threat is noticed in the area. Or a home intrusion can be prevented from anywhere in the house by remotely activating this system to discourage or deter the situation. (The remote *receiver* draws power from the system, so separate batteries are not required for the receiving half of the remote control.) The keychain transmitter operates like an automobile starter, and the replaceable battery will last for thousands of start/stop cycles. The small size of the transmitter allows it to be easily carried at all times, so you are always ready.

## Interfacing with Alarm Systems and Other Deterrents

This sonic deterrent can easily be interfaced with many other detection systems, such as our [BHT60](#) body heat detector that can detect humans or animals from distances of several hundred feet. The combination of using a BHT60 to trigger a sonic deterrent has worked well to protect plants and trees from deer!

It can be used with other infrared detectors such as our [SENSEALARM](#) (wiring required), which detects body heat in a “cone” pattern out to 30 feet away. Or it could be interfaced with our property detection [PGD40](#) system, which sets up a “perimeter line” and will trigger the sonic device once a laser beam is broken by an intrusion.

The system can also be set to trigger other devices, such as our [SHKAUTO10](#) electric shocking device, in the event where it is necessary to guard a gun room, safe, vehicle garage, or other high-security or high-value area where a physical deterrent is desired along with the sonic pain field. Or our [RCPA10](#) personal alarm for an audible “panic alarm” deterrent or warning system (for example, you may prefer that your sonic deterrent is set to an inaudible frequency but there may be times you would also want an audible warning or alarm without needing to adjust the setting on your sonic deterrent, and this is where the RCPA10 personal alarm, which is set to audible only, will give an audible alert that the system has been triggered).

In addition to indoors use, the sonic coverage can be used to guard a driveway, pathway, a walkway, a swimming pool and any intrusion area that you want protected. Some video surveillance systems can detect and record motion, the detection of motion can also activate other devices such as this sonic deterrent, excellent for those special applications.