WE CARE, CALL US FIRST, 1-800-826-5527

LIMITED LIFETIME WARRANTY

Invisible Technologies, Inc., warrants to the original retail purchaser, that Innotek brand products will be free from defects in material and workmanship, under normal use, for a period of one year from the date of the original retail purchase. This Limited Warranty excludes: accidental damage due to dog chews; lightning damage where an INNOTEK lightning protection component is not in use (in-ground pet fencing systems); or neglect, alteration and misuse.

Invisible Technologies offers several product exchange options during the warranty period. If service is required, call 1-800-826-5527 to discuss the service plan that best serves your needs. Costs are dependant on the processing time and the desired shipping options. Please do not return this product to your retailer.

After one year from date of original retail purchase, we will repair, replace or upgrade your product at a fixed rate based on the component.

Invisible Technologies, Inc., shall not be liable or responsible for any incidental or consequential damages resulting from the use of the product or caused by any defect, failure or malfunction of the product, whether a claim is based upon warranty, contract, negligence or otherwise.

FREE Professional Training Support

Additional behavior or training issues? Looking for the best way to get a well-behaved dog? Just call our **FREE** Professional Training Support hotline at 800-364-3362 and speak with the professionals at Dogstar Training.



Instant Pet Proofing Barriers

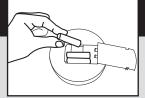
Quick Start Guide

ZND-1000, ZND-1200, ZND-1300

Step 1

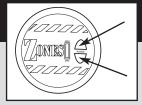
Power Up

Install three AA alkaline batteries in the Zone.



Step 2

Set the Pet Proofing Range



Determine the desired location and size for pet-free zone. Hold the Zone so that the name is right side up. Press the arrow-shaped button that points upward. A segmented line will appear in the window. Each segment represents approximately two feet of diameter. The arrow-shaped button pointing downward will reduce the diameter of the pet-free zone. Once range is set, place Zone in desired area.

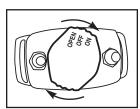
Step 3 Fit Collar on Dog





Thread the collar strap through the channels on the receiver. With the collar still turned off, place on dog and adjust to fit. For proper fit, the collar should be snug, yet loose enough to allow one finger to fit between the strap and dog's neck. Fit is important because a loose collar may cause inconsistent performance. It's okay to trim any excess strap length. After you are satisfied with the fit, you can now turn the collar on for first use. Move your dog to an area away from the pet-free zone before turning the collar on.

Instant Pet Proofing Barrier Models ZND-1000, ZND-1200, ZND-1300



Your Dog's First Session

Activate the collar by turning the receiver battery cover clockwise to the ON position. Move your dog to an area away from the

pet-free zone before turning the collar on. Allow your dog to enter the zone on his own.

Monitor your dog during his first session. Dogs learn at different speeds. It may take several times for your dog to honor the pet-free zone. You may also need to adjust the range so that your dog receives the warning sooner.

If you find that your dog is confused or unsure how to avoid the correction, it may be useful to put a long leash on your dog and show him how to avoid the Zone by gently guiding him out of the range once he has entered. Be sure to praise your dog for leaving the pet-free zone.

IMPORTANT INFORMATION ABOUT RANGE

Your Zones transmitter communicates with your pet's collar via a radio frequency signal and under normal circumstances will cover an area up to 12 feet in diameter or a 6 foot radius. Due to the inherent properties of radio signals, some locations may affect the maximum range that can be achieved. This may be particularly noticeable around metal objects.

Should you find that you are not getting the desired range at the maximum setting, altering the Zone location by a few feet or changing how the Zone is positioned (ie: standing on end instead of laying flat) may help cover your pet free area.

Testing the Zone

You may wish to verify the range of the pet-free zone. Holding the collar, start outside the range and walk slowly toward the Zone. The collar will emit a high-pitched tone as it approaches the outer range of the pet-free zone followed by an escalating level of correction as it moves closer to the Zone. **Note:** This tone is easily heard by dogs, but may be a pitch that is difficult for you to hear. If you cannot hear the tone, hold the supplied test light on the collar probes and repeat this test.

Turning the Units OFF

To turn the Zone off, continue to press and release the DOWN arrow button until no bars are present in the window. The Zone is now OFF. To turn the collar off, simply twist the battery cover to the center stop position.

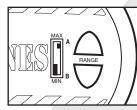
Receiver Batteries

The Zones collar uses two 3-volt Lithium coin cell batteries, size CR2032. These are commonly available where batteries are sold. To replace the batteries, twist the battery cover counterclockwise to the OPEN position. Lift the cap out, remove the old batteries, and insert new batteries positive (+) side up facing the battery cap lid.

IMPORTANT ADVICE

- Read the complete manual and follow all directions.
 If you have any questions, please call 1-800-826-5527.
- This device is intended for use only on dogs. Never attempt to use it for any purpose not described in this manual.
- Never perform set-up procedures while the collar is on your dog.
- Any collar worn for extended periods can cause a condition similar to bedsores, known as Pressure Necrosis.
 To reduce the possibility, you must do the following:
- Never leave the collar on the dog for more than 12 consecutive hours.
- Examine the dog's neck daily for any signs of a rash or a sore.
- Supervise your dog during the first 2 days of training.
- Check the fit to prevent excessive pressure; you should be able to insert one finger between the collar strap and your doa's skin.
- Wash the dog's neck area and the probes of the collar weekly with a wash cloth.
- If the condition persists beyond 24 hours, see your veterinarian.
- Do not attempt to dismantle or repair any components of this system; doing so will void the warranty in full. The computerized circuitry should be serviced only by an authorized expert.
- Realize that because dogs have unique temperaments, there is no way of knowing how your dog will react to the introduction of a training collar system. For the safety of your dog, a long lead should be used during initial training so you have control of the situation.

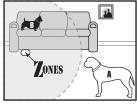
- 7. If you have reason to believe that your dog may pose a danger to others, harm itself, or react adversely to the collar, do not rely solely on this product to train your dog. If your dog shows signs of growling, snarling or biting while using the collar, stop immediately. Aggression in dogs has many causes. We recommend that you consult a knowledgeable professional dog trainer or animal behaviorist with experience with aggressive dogs if your dog has shown any of these characteristics.
- 8. Occasionally, a dog cannot be trained to respond to a training collar. Sometimes even a properly trained dog may disobey a command. Therefore, Invisible Technologies, its distributors, and dealers cannot guarantee that the system will in all cases keep the customer's animal from disobeying commands.



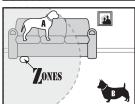
Multiple Dog Households

All Zones and collars come preset in mode A. In multiple dog households, it may be desired to allow one dog access to an area while denying

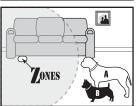
access to another. Each collar can operate on one of two different modes – A or B. Each Zone may also be set to either A, B, or both (A and B) to allow multiple configurations.



When set to mode A, the ZONE denies access to dogs wearing a collar programmed to mode A.



When set to mode B, the ZONE denies access to dogs wearing a collar programmed to mode B.



When set to modes A & B, the ZONE denies access to any and all dogs wearing ZONES collars.

Changing the system mode setting

- 1. Turn the collar ON and set it near the Zone.
- 2. With the Zone turned off, press and hold the DOWN arrow button until a vertical bar appears in the window. This bar will indicate whether the Zone is set to mode A or mode B. The collar will be programmed to reflect the mode setting on your transmitter. Continue to press and hold the DOWN arrow button through the end of the next step. Note: You cannot reprogram the collar if the Zone is set on A/B mode.
- Press and release the UP arrow button until desired mode is indicated. Now press and hold the UP arrow button until one bar segment appears, followed by three beeps from the collar. The collar is now set for your chosen mode.
- 4. Important: Any collar that is within 10 feet of the transmitter and turned on will be reprogrammed by these steps. You may use this feature to program multiple collars at once. However, make sure any collar you do not wish to reset is turned off during this procedure. Do not perform set up procedure while the collar is on your dog.

Transmitter does not appear to work	Check / replace batteries in collar
	Check segment indicator on transmitter
	Check / replace batteries in transmitter
	Use an Innotek test light to check collar for stimulation
	Increase Zone size on transmitter
	Check collar fit & make sure probes have direct skin contact
	Check that transmitter Zone is set to reflect collar setting (A/B/AB) – refer to Multiple Dog Household section for instructions
Range is too low	Check / replace batteries in collar
	Adjust transmitter to increase Zone size
Range is too high	Adjust transmitter to decrease Zone size
Dog seems to receive no stimulation	Check / replace batteries in collar
	Use a test light to check for stimulation
	Check the Zone setting on transmitter
Collar fails to sound off warning tone	Check / replace batteries in collar
	Dogs easily hear warning tone, but it may be a pitch that is difficult for you to hear.
	Use an Innotek test light to check collar for stimulation

Troubleshooting

If you cannot solve the problem by following the steps outlined above, please call 800-826-5527.

This Innotek product is designed to meet requirements set forth by United States country telecommunications authorities. Note that in some countries use may be limited due to national frequency planning requirements. The user is responsible for respecting those rules.