

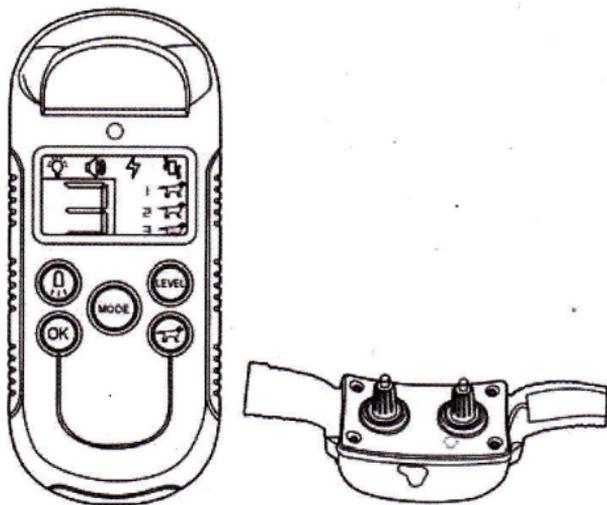
# Pet Behave Remote Training System

3 Dog Training System

300 metre range

## Operating and Training Guide

Please read this entire guide before beginning



*Thank you for choosing Pet Behave Remote Training System electronic training solutions. Our mission is to ensure your pet's safety by providing you the tools and techniques to successfully train your pet.*

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## INTRODUCTION

Our high-quality Pet Behave Remote Training System Model 032 has below functions:

S - Static correction

V - Vibration

T - Tone

Distance range: 300 m

Water resistant

Self sleep mode for Transmitter & Collar

Multiple dog use - up to 3 dogs

## FEATURES

\* System has static, vibration and audible tone correction methods, as well as a LED torch function.

\* 300 metre range.

\* Multiple dog handling and training facility, up to three (3) dogs. Easy switch mode between dogs.

\* System has 4 levels of correction and vibration.

\* For each valid command sent from the transmitter, the LED indicator light on the transmitter will light.

\* Up to 7 day standby time for the receiver collar.

\* Rolling matching codes technology between transmitter and receivers, this makes it available for one transmitter to control up to 3 receivers/dogs. When Dog 1 show on the transmitter that means dog 1 is under control, it is the same for dogs 2 & 3.

## HOW THE SYSTEM WORKS

The Pet Behave Remote Training System utilizes a warning Tone, Vibration or Static to get your pet's attention or transmit a

correction.

The Remote Transmitter will transmit up to 300 metres.

At the push of a button, the Remote Transmitter sends a signal, activating the receiver collar.

Using the Trainer consistently and correctly, many misbehaviours that your pet exhibits can be corrected or any basic obedience commands can be taught.

**Important:** The Trainer has a range up to 300 metres. Depending on the way you hold the Remote Transmitter, the range may vary. Hold the Remote Transmitter in a vertical position away from your body and above your head to achieve optimum range. Terrain, weather, vegetation, transmission from other radio devices, and other factors will affect the range of your Trainer.

#### **Understanding the Remote Transmitter**

To train using the Tone Only function:

The audible sound emitted by the receiver collar can be just as effective as the static correction for some dogs. The Transmitter Indicator Light will glow for as long as the button is pressed. To use this button for training, simply substitute "Tone Only function" whenever "static correction function" is used in the Training Guide section.

#### **To train using the static correction function:**

You control the timing of the static correction being applied to your pet.

The static correction mode is on when the ok button is pressed.

*Note: For either one or both of these training methods to be effective, they must be used consistently along with the command you are trying to teach your pet.*

### **IMPORTANT ADVICE FOR YOUR DOGS SAFETY**

Read the complete manual and follow the directions.

This product is not recommended for aggressive or elderly animals in poor health.

This device is intended for use only on dogs. Never attempt to use it for any other purpose.

Check the fit of the collar frequently.

Ensure it is not too tight and the probes are just touching the dogs' neck.

The collar is not intended to be left on the dog for extended periods without supervision and doing so can lead to health problems.

A conservative recommended time limit without supervision is 12 hours.

Check the fit to prevent excessive pressure; you should be able to insert one finger between the collar strap and the dog's skin.

Wash the dogs neck and the receiver probes weekly with a wash cloth and mild hand soap and the rinse thoroughly.

Examine the dogs neck daily for any signs of irritation, rash or discomfort.

If signs of skin irritation are noticed, immediately take the receiver off the dog and apply some antibiotic ointment to help heal and sooth the area. If the condition persists beyond 48 hours, please see your veterinarian.

## GETTING STARTED

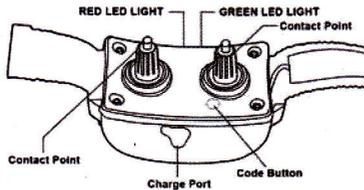
### Charging the Receiver

1. Lift the rubber tab on the receiver to access the charger port.
2. Plug the wall charger into wall socket and then into the charger port of the receiver.
3. A green LED light flashes on the receiver during the charging process.
4. A green LED light is visible on the receiver when battery fully charged.

*NOTE: Please charge the receiver for up to 5 hours per charge for the first 3 charges.*

### Receiver Assembly

Choose appropriate prongs, then screw them firmly into the receiver.



### To Turn Receiver On/Off :

1. Receiver always on if it has power.
2. Up to 7 days standby time for the receiver collar.
3. Receiver will automatically go to sleep mode if not activated by transmitter for more than 150s.
4. Receiver will respond after 10s When it gets the singal from transmitter when in sleep mode.

*NOTE: The Red LED on the receiver always flash every 3 seconds.The red light brightness will become weaken when the battery is getting low.*

### TRANSMITTER ASSEMBLY

1. Open the battery cover.
2. Connect three AAA batteries. (Note: pay attention to positive and negative connectors, incorrect installation of the battery will cause damage)
3. Put battery firmly in casing.
4. Replace the cover.

### To Turn Transmitter On/Off

Transmitter always power on after installed the battery.

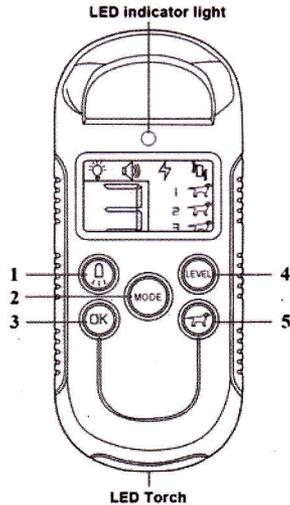
*NOTE: The transmitter will automatically go into sleep mode when not in use for more than 15s.*

### To Code the Transmitter to the Receiver

1. Press the Code button on the receiver,the red LED light is on for about 4 seconds.
2. Press the "OK" button on the transmitter, the red light on receiver will flash four times means code successful. At the same time, the receiver will have response.

*NOTE: You will need to code that receiver to the transmitter if you haven't use it for a long time and it no power.*

## Transmitter Button Information



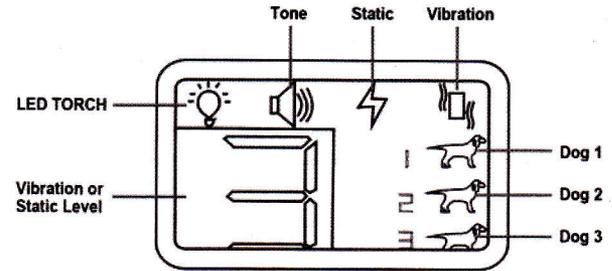
- 1, **Torch:** Press the button to have torch stay on ,press again to turn torch off.
- 2, **Mode :** Pressing down this button can choose Tone/ Static / Vibration function.
- 3, **OK:** Is used for send the signal.
- 4, **Level:** The Static / Vibration adjustment.  
Level 1 – the lowest – Level 4 – the highest
- 5, **Dog :** Press this button to select which dog is selected to be trained – the LCD will show the dog you have selected #1, 2 or 3 dog.

*Note: Only one dog can be trained at one time.*

You can identify 1st, 2nd and 3rd dogs by the using the different coloured collars supplied.

**Static test:** Place the Test light on the probes and change to static mode, press the ok button and the test light will flash.

## Transmitter LCD Icon Information



## General Tips

### Before you start any training

Put the receiver on the dog - leave it on for an hour or so - repeat this several time.

When the collar is off the dog – show him the Transmitter.

By doing this the dog does not associate the transmitter and the collar as a unit.

Eliminate one misbehaviour or teach one obedience command at a time. If you move too fast with the training, your pet may become confused.

Be consistent. Do not over-correct your pet. Use as few static corrections as possible to train your pet.

Unless you can supervise him, it is recommended that you restrict your pet from situations in which he has a history of misbehaving. However, setting up a situation as a training session can dramatically improve your chances of success.

If your pet reacts to the training by hiding or acting fearful, redirect his attention to a simple and appropriate behavior such as the "Sit" command.

Never use Remote Trainer to correct or eliminate any form of aggressive behavior. If you are unsure if your dog is aggressive, please consult your veterinarian or a certified trainer.

#### **To Train using the tone or vibration Function:**

The tone or vibration by the receiver collar can be just as effective as the static correction for some dogs.

To use these functions for training, simply substitute "Tone or Vibration Function" whenever "static correction function" is used in the Training Guide section.

### **SAFETY FEATURE**

To train using the static correction function:

You control the timing of the static correction being applied to your pet. The static correction stays on when you on static mode and press the OK button.

*Note: For either one or both of these training methods to be effective, they must be used consistently along with the command you are trying to teach your pet.*

### **Teaching Basic Obedience**

For initial training, always give the dog a command immediately

& at the same time either a tone or vibration. If the dog ignores the command use the static correction to get his attention and then repeat the command.

#### **The "Sit" Command**

1. Put a separate, non-metallic collar on your pet's neck ABOVE the Receiver Collar, and attach a 10-foot leash.

Note: Be sure the extra collar does not put pressure on the Contact Points.

2. Hold the leash and the Remote Transmitter in one hand. Keep your other hand free to guide your pet into a "Sit" position.

3. Use the tone or vibration function - immediately the dog sits release the button

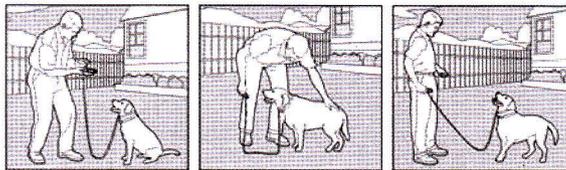
4. If the dog does not stay sitting - give him the sit command again and use the static correction function.

5. Release the static correction button as soon as your pet is sitting and praise him.

6. Release your pet from the "Sit" command and play.

7. Repeat Steps 2 through 6.

*Note: If your pet breaks the "Sit" command, repeat steps 3 through 6. Keep your pet close to you while teaching the "Sit" command.*



## The "Come" Command

1. Put a separate, non-metallic collar on your pet's neck ABOVE the Receiver Collar, and attach a 10-foot leash.
2. Hold your leash in one hand and the Remote Transmitter in the other.
3. Wait for your pet to walk away from you, immediately give the command "Come" while continuing to use the tone or vibration function.
4. Using the leash, gently guide your pet toward you until he begins to come in your direction.
5. If your dog starts pulling against you use the static correction, Immediately release the static correction as soon as your pet steps towards you, and praise him enthusiastically.
6. Quickly move backwards as your pet begins to come back to you, praising him the entire time.
7. Praise your pet when he returns to you.
8. Repeat Steps 3 through 7.
9. Once your pet responds readily to the "Come" command several times, back away from him without giving a command. When your pet turns toward you, give the command "Come" (WITHOUT STATIC CORRECTION) and praise him. while you continue to back up. Praise your pet when he returns to you.
10. Use your leash to prevent your pet from running past you. If your pet manages to run past you, repeat Steps 3 through 8.

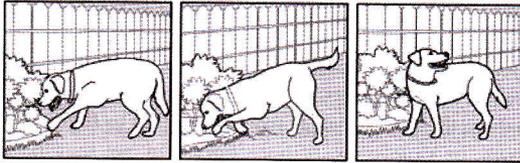


## Digging

It is important to first understand why your pet is digging. Many dogs, such as terriers, were bred to flush out prey, and digging is very innate to them. Other dogs may be digging to find a cool spot to lie down, or simply out of boredom. Your pet may no longer have the desire to dig if he is provided with the following:

A cool, shaded area in which to lie down, and plenty of water. An alternate activity, such as a favourite toy. Plenty of play, exercise, and attention. A yard free from rodents or prey that he may be trying to flush out.

1. Place the Receiver collar on your pet and wait at least 10 minutes before placing him in the yard. No other people or pets should be in the yard, as you do not want your pet to associate the static correction with anything other than his digging. Your pet must be securely fenced in or contained during training.
2. From a window or area where your pet cannot see you, wait until your pet begins to dig.
3. While your pet digs, use the tone or vibration function and release it when he stops digging.
4. If your pet does not stop digging use the static correction. Only use this function while your pet is in the act of digging, and do not say anything to him.
5. Continue to watch your pet, as he may choose another area to dig. If he does, repeat 3 & 4.
6. Do not allow your pet in the yard unsupervised until he has completely stopped digging.



## The "Stay" Command

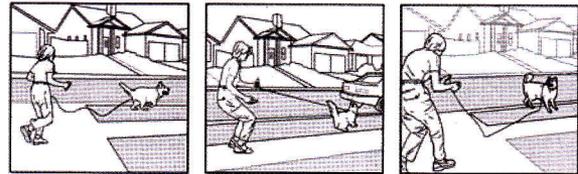
1. Put a separate, non-metallic collar on your pet's neck ABOVE the Receiver Collar, and attach a 10-foot leash.
2. Put your pet on his bed and give the command "stay" and use the tone or vibration function.
3. Hold your leash in one hand and the Remote Transmitter in the other.
4. Staying within 1 metre, walk the perimeter of the bed. Do not say anything to your pet.
5. If your pet tries to leave the bed, use the static correction and give the "Stay" command. Continue to hold the button until your pet is back on his bed. If necessary, use the leash to guide your pet onto his place.
6. Praise your pet when he is back on his bed.
7. Once your pet has settled for a few seconds, release him and play calmly.
8. Repeat steps 1 through 5 .until your pet recognizes the tone or vibration command.



## Chasing

Chasing is an instinctive behaviour stimulated by moving objects. Some dogs have a particularly strong desire to chase that can put them in harm's way and leave you helpless. Never allow your dog off the leash or out of a contained area until he has learned the "Come" command, regardless of the distraction. Be consistent and correct your dog every time he chases something.

1. If your dog has not learned the "Come" command, keep a leash on him so you can physically stop him before he reaches the object he is chasing.
2. Set up a scenario where your dog is enticed to chase an object. Common items could be cars, motorcycles. (do not use toys).
3. When the object passes in front of your dog, make sure to hold the leash with a firm grip. As soon as your dog begins to chase the object, give him a command to come and use the tone or vibration function.
4. If your pet does not stop chasing immediately you have given your command use the static correction .
5. When your dog stops chasing the object, immediately release the button, walk backwards and give the command "Come." Praise your dog as he comes to you.
6. Repeat the process until your dog stops chasing the object.



## Eliminating Unwanted Behaviour

### Jumping Up

Pets typically jump up to get attention. If you do not want your pet to jump on you, friends or members of the family you should not encourage this behaviour. That means every time your pet jumps on someone, he should be reprimanded or redirected to an alternate and acceptable behaviour, for which he can receive praise.

*Note: It is best if your pet first understands the "Sit" command.*

1. Choose your pet's Recognition Level.
2. As soon as your pet lifts his paws off the ground to jump on you, use the Tone or vibration function and give the command "Sit".
3. If your pet does not sit immediately you have given your command - use the static correction .
4. Release the static correction immediately your pet is sitting, and verbally praise him.
5. Practice this exercise in several different areas and use different people for distractions .

### Excessive Barking

Barking is an instinctive behaviour for dogs. It is impossible to keep your dog from barking entirely, but you can teach him to be quiet when you give him a command.

*Note: This will only be effective when you are at home with your dog.*

1. Put your dog in a situation that will tempt him to bark.
2. When your dog begins to bark, use the tone or vibration function and give him the command "Quiet".
3. If your pet does not stop barking immediately you have given your command – use the static correction.
4. Immediately release the button once your dog stops barking and praise him.
5. Practice this exercise in different areas using different situations that would cause your dog to bark.

## TROUBLESHOOTING

### The receiver does not seem to be working

Change to Tone mode and Press the OK button - the receiver should beep.

NO BEEP- Ensure the receiver has power - red LED is flashing.

Make sure the receiver is fully charged. Low charge will cause the receiver to work inconsistently.

Re-code the receiver to the transmitter.

Make sure transmitter battery has plenty of voltage. Low battery power cause inconsistency.

Check that the collar you are testing is correctly selected on the transmitter. e.g. 1st dog collar to 1st dog show on the LCD etc.

### The receiver is not taking a charge

Make sure the charger is plugged into the mains supply firmly.

Make sure the other end, the charging pole, is plugged into the receiver firmly. During charging the green LED light on the receiver should flash.

### My dog does not respond when I issue a correction.

Place the Test light on the probes and change to static mode and press OK button and the Test light should flash.

If your dog has long hair – you may need to trim the hair.

Check that the correction probes are positioned properly and that both probes are making contact with the dogs skin.

The collar is to be fitting snugly not to tight. Increase the intensity level of the correction.

## **Terms, Conditions and Compliance**

### **Terms of Use**

It is understood that you accept without modification of the terms and conditions, the offering to you of this product.

### **Proper Design and Use**

This Remote Training System has been designed for training of dogs. Your pets temperament may not be suitable for this system. The system is not recommended for dogs that are aggressive or neglected.

### **Unlawful and Prohibited Use**

This product is designed for training purposes. It is not intended to punish, injure, provoke or harm.

Using this product in a way in which it is not intended is strictly prohibited and can result in a violation of Federal, State or local laws.

## **SAFETY GUIDANCE**

Only use the supplied adaptor to charger the receiver.

Users are advised NOT to touch the metal probes on the receiver when the transmitter is functioning. Only test the static tester with the Test light.

If there is water in the charging pole or charge port - please dry them before charging.