



## Ultra / Ultra Dual

Waterproof & Rechargeable Dog Training Collar



Note: Picture shown is Ultra Dual



[www.obedog.us](http://www.obedog.us)

- ❖ Rechargeable Transmitter & Receiver Unit
- ❖ Power Saving Design Receiver Unit with Sleep/Auto Protect Mode
- ❖ 8 Adjustable Correction Levels of Vibration & Shock Stimulation
- ❖ Transmitter / Receiver Sound Mode for Special Sound Training
- ❖ 3 Training Modes: Static Shock / Vibration / Sound
- ❖ Waterproof Receiver Unit
- ❖ Expandable to 2 dogs with the same transmitter
- ❖ Durable and Adjustable TPU strap
- ❖ Fits Small, Medium and Large Dogs
- ❖ Range up to 1100 Yards

### Warning

Do not use this product if your dog displays aggressive behaviors towards other animals or humans. If you are unsure whether this product is appropriate for your dog, please consult your veterinarian or certified trainer before use.

### Caution

Please read and follow the instructions in this manual before using this product. Proper fitment of the collar is important to the comfort of your dog during training. A collar worn for too long or made too tight on your dog's neck may cause skin irritations ranging from redness to skin sores.

- ❖ Avoid leaving the **ObeDog Ultra / Ultra Dual** Collar on your dog for more than 12 hours per day.
- ❖ If possible reposition the receiver collar on your dog's neck every one to two hours.
- ❖ Check the fitment of the **ObeDog Ultra / Ultra Dual** Collar to prevent excessive pressure on your dog.
- ❖ When using a separate collar, do not cover and put pressure on the **ObeDog Ultra / Ultra** Collar.
- ❖ Wash your dog's neck area and the contacts of the receiver unit weekly with a damp cloth.
- ❖ Examine your dog's neck area daily for signs of a rash or sores.
- ❖ Should a rash or sore develops on your dog discontinue use of the collar until the skin has healed.
- ❖ If the condition persists beyond 48 hours, please consult your veterinarian for treatment.

Thank you for choosing **ObeDog Ultra / Ultra Dual** Rechargeable and Waterproof Training Collar. **ObeDog's** mission is to ensure your pet's safety by providing you the tools and techniques to successfully train your beloved pet.

Components -----	4
Key Definition -----	5
Features -----	6
How the <b>ObeDog</b> Ultra / Ultra Dual Training System Work-----	6
Setup/Operation Guide -----	7
Setup: Remote Transmitter -----	7
Operation: Remote Transmitter -----	7
Programming: Remote Transmitter -----	7
Setup: Receiver Collar -----	8
Operation: Receiver Collar -----	8
Operation: Syncing Remote Transmitter and Receiver Collar -----	8
Operation: Testing Training Collar -----	8
Operation: Fitment Receiver Collar -----	9
General Tips and Training Guide -----	10
Troubleshooting -----	10
Frequently Asked Questions -----	11
Common Sizes and Weights of different dogs -----	11
Regular Maintenance -----	10

## **WARNING**

Please charge both the remote transmitter and receiver collar for approximately 30 – 45 minutes before first use!  
Please charge the receiver collar as least once a month especially when it's not been in use to prevent damage to the rechargeable batteries.

# Ultra



Remote Transmitter



TPU Strap



Charger



USB Charge Cable



Receiver Unit



Contact Points (x4)



Test Bulb Kit

# Ultra Dual



Remote Transmitter



TPU Strap (x2)



Charger



USB Charge Cable



Receiver Unit (x2)



Contact Points (x8)






Test Bulb Kit

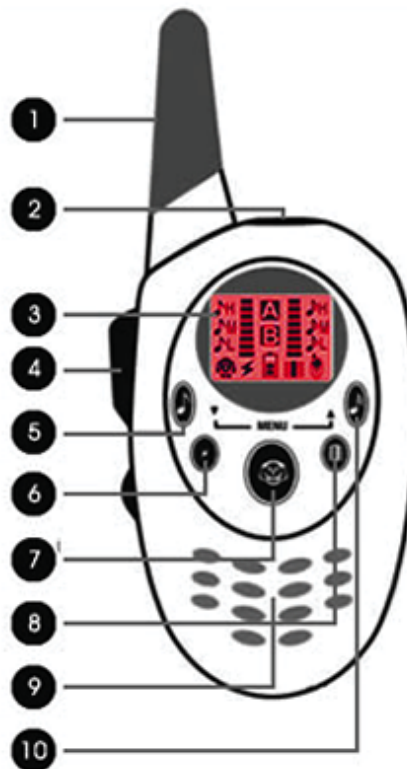
## ObeDog Ultra / Ultra Dual

## ObeDog Ultra

1. Antenna
2. Charging Port
3. LCD Display
4. Power Button
5. Receiver Tone Button
6. Static Shock Button
7. Menu / Mode Button
8. Vibration Button
9. Speaker
10. Transmitter Tone Button

## LCD ICONS

-  A. Receiver Tone Level
-  B. Static Shock Level
-  C. Battery Indicator
-  D. Vibration Level
-  E. Transmitter Tone Level
-  F. Receiver 1
-  F. Receiver 2



1. Antenna – Transmits signal to the Receiver Collar(s)
2. Charging Port
3. LCD Display
4. Power Button – ONE TOUCH POWER ON - Press and HOLD the button for 3 seconds to turn Transmitter OFF
5. Receiver Tone Button – Press button to produce a tone in the Receiver for Sound Training. In Programming Mode, the button is used to **LOWER** the Settings.
6. Static Shock Button – Press button to deliver a Static Shock Stimulation to the receiver
7. Menu/Mode Button – Press the button once to cycle between Receiver A, Receiver B or Both Receiver Mode. Press and Hold the button for 3 seconds to enter Programming Menu.
8. Vibration Button – Press button to deliver Vibration Stimulation to the Receiver Collar
9. Speaker – Select between 4 modes (Vibration, Static Shock, Beep and Locate)
10. Transmitter Tone Button – Press button to produce a tone in the Transmitter for Sound Training. In Programming Mode, the button is used to **RAISE** the Settings

## LCD Icons

- A. Receiver Tone Level: Indicates 3 Levels of Receiver Tone.
- B. Static Shock Level: Indicates 8 Levels of Static Shock.
- C. Battery Indicator: Indicates 3 Levels of Battery Status.
- D. Vibration Level: Indicates 8 Levels of Vibration.
- E. Transmitter Tone Level: Indicates 3 Levels of Transmitter Tone.
- F. A: Indicates Receiver 1 is being controlled; B: Indicates Receiver 2 is being controlled;  
AB: Indicates Both Receivers are being controlled

## Features

1. Fully Waterproof Receiver Unit – can be in the water for 2-3 hours, depths up to 20 feet
2. Range up to 1100 Yards
3. 8 Correction levels of Vibration Stimulation
4. 8 Correction levels of Static Shock Stimulation (optional)
5. Sound Training available on the Receiver Unit and the Transmitter
6. 3 Training Modes: Static Shock / Vibration / Sound
7. The system can be used with 1 or 2 Receiver Collars (Upgradable if you have the **Ultra** and standard if you have the **Ultra Dual**)
8. **The ObeDog Ultra / Ultra Dual** system can control both Receiver Collar simultaneously
9. Rechargeable Transmitter and Receiver Unit - Fully Recharged in approximately 30 – 45 minutes
10. Power Saving Design LED Receiver Unit with Sleep/Auto Standby Modes
11. Two pairs of metal prong (short/long) to suit dogs with different fur thickness

### How the ObeDog Ultra / Ultra Dual Training System work?

The **ObeDog Ultra / Ultra Dual** Training Collar is been proven safe and effective for all pets. This system assists you in controlling and training your pet without a leash in a range of up to 1100 yards. With the push of a button, the Remote Transmitter sends a signal and activates the Receiver Collar or Collars. By using the **ObeDog Ultra / Ultra Dual** Training Collar consistently, unwanted behavior that your dog/dogs exhibit can be corrected and many basic obedience commands can be taught with ease.

#### NOTE:

- ❖ The Remote Transmitter has a range of up to 1100 yards. Hold the remote transmitter horizontally away from your body to achieve maximum range. Terrain, weather, and transmissions from other radio devices can affect the range of your Remote Transmitter.
- ❖ There are 8 levels of Vibration and Static Shock Stimulation on the **ObeDog Ultra / Ultra Dual** System. The strongest level can penetrate the hair of the pet within 6 mm thick. Do not shave your dog's neck as this may cause skin irritation.
- ❖ For comfort, safely and effectiveness of this product, please check the fitment of the **ObeDog Ultra** Collar frequently. If any skin irritation develops, discontinue the use of the collar for 48 hours. If the condition persists beyond 48 hours, please consult your veterinarian.
- ❖ Do not attach a leash to the Training Collar. You can use a separate non-metallic collar on your dog's neck to attach a leash.
- ❖ We suggest you use Vibration Stimulation before starting the Static Shock Stimulation. When you follow this training method, your dog will learn that Static Shock Stimulation will come after Vibration. Hence, the Vibration alone can effectively cure unwanted behaviors of your dog without Static Shock Stimulation.

## ObeDog Ultra / Ultra Dual Training Collar Setup / Operation Guide

### Setup: Remote Transmitter

Preparing the Remote Transmitter for **First USE**:

- ❖ Please charge the Remote Transmitter for approximately 30 - 45 minutes.
- ❖ The Charging Port is located on the top of the transmitter.
- ❖ Battery Indicator: During a charge, the icon will flash and when the unit is fully charged it will turn solid notifying you charging is completed.

### Operation: Remote Transmitter

1. To turn **ON** the Remote Transmitter, press **Power Button** ONCE. To turn **OFF** the Remote, press and hold the Power Button for 3 seconds.
2. Select different Receivers by pressing the **Menu/Mode Button**, The LCD Icons will change between A, B, or AB (Both Receiver Units). Applicable to Dual Models with 2 Receiver Collars or when you add a second Receiver in the future.
3. To deliver Vibration Stimulation, press the **Vibration Button**.
4. To deliver Static Shock Stimulation, press the **Static Shock Button**.
5. For Sound Training from the Receiver, press the **Receiver Tone Button**.
6. For Sound Training from the Transmitter, press the **Transmitter Tone Button**.
7. The Remote Transmitter will enter **STANDBY MODE** if not operated for 10 minutes.
8. In **STANDBY MODE**, press **ANY Command Button** to wake the transmitter and deliver the chosen command.

### Programming: Remote Transmitter

1. Turn ON the Remote Transmitter by pressing the Power Button once. To Turn **OFF** the Remote, press and hold the **Power Button** for 3 seconds.
2. Press the **Menu/Mode Button** and hold for 3 seconds until you hear a beep and the Menu items begin to blink.
3. The Initial Program Mode is for Receiver A, Press Menu/Mode again to filter thru each Programmable Stimulation (Receiver Tone, Static Shock, Vibration, and Transmitter Tone).
4. Use the **Receiver Tone Button** (Upper Left) and **Transmitter Tone Button** (Upper Right) to adjust Levels for each Stimulation.
5. Repeat Step 4 for second Receiver Unit (B) and for Both (AB). (Apply to Dual Version)
6. Once Programming is complete, press the **Menu/Mode Button** again for 3 seconds until a beep sounds and all Menu items are solid.

## Setup: Receiver Collar

Prepare the Receiver Collar for First USE:

- ❖ Please charge the Receiver Unit(s) for approximately 30 - 45 minutes
- ❖ Open the rubber cover and connect the charger connector into the charging hole
- ❖ Plug the charger into a standard outlet
- ❖ The red LED will light up indicating charging is in progress
- ❖ Once it is fully charged, the LED will turn OFF automatically
- ❖ Put the rubber cover back to ensure a watertight seal

## Receiver Collar

1. To TURN ON the Receiver Collar, press the On/Off button once and a Beep will sound or a light green light signifying it is turned ON.



2. Once Turn ON, the LED will Flash every two seconds to signal it is operational.

3. Receiver Collar will enter **STANDY/SLEEP MODE** if no activity or movement is detected for 10 minutes. To disable SLEEP MODE, press the left button once, a RED LED light will appear. To re-enable SLEEP MODE, press left button once, the RED LED will now disappear.



**Note:** When SLEEP MODE is disabled, battery consumption is greater

4. Any movement detected by the Receiver will bring it out of Standby/Sleep Mode.

5. To TURN OFF the Receiver Collar, press the On/Off button once and two Beep will sound signifying it is turn OFF.

## Syncing Remote Transmitter and Receiver Collar

1. Turn on the Remote Transmitter by pressing the **Power Button** once.
2. Select Channel A or B to sync each Receiver Collar.
3. Turn on the Receiver Collar by pressing **ON/OFF** button once.
4. Press and hold the **ON/OFF** button for 3 seconds until you hear a beep, the RED LED light will begin to flash for 10 seconds to indicate encoding mode.
5. Press any **Command** button on the Remote Transmitter immediately to sync.
6. If the sync was successful, a beep will sound once more.

## Testing

### Static Shock Test

- ❖ Secure the included Test Bulb Kit and wind its metal wire on the Receiver Collar's Contact Points.
- ❖ Press Static Shock Button on the Remote Transmitter.
- ❖ Be sure the level setting is not set to zero.
- ❖ The test bulb will light up indicating the shock feature works.



## Vibration Test

- ❖ Press Vibration Button on the Remote Transmitter
- ❖ Be sure the level setting is not set to zero.
- ❖ The Receiver Collar will vibrate indicating the Vibration feature works.

## Receiver Tone Test

- ❖ Press Receiver Tone Button on the Remote Transmitter.
- ❖ The Receiver Collar will beep indicating the Receiver Tone feature works.

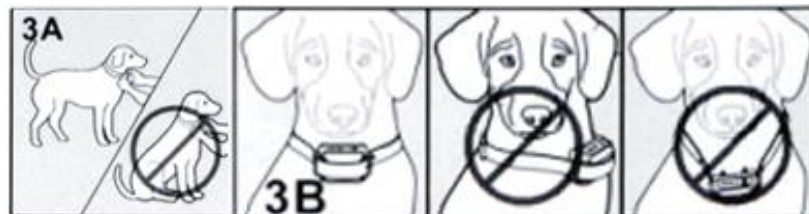
## Transmitter Tone Test

- ❖ Press Transmitter Tone Button on the Remote Transmitter.
- ❖ The Transmitter Speaker will sound indicating the Transmitter Tone feature works.

## Operation: Fitment

**IMPORTANT:** Proper fitment and placement of the **ObeDog Ultra** Collar is important for effective training. The fitment must be snug but yet loose enough to allow one finger space between the strap and your dog's neck. The Contact Points must have direct contact with your pet's skin on the underside of his neck.

To ensure a proper fit, please follow these steps:



1. Have your pet standing comfortably (3A).
2. Center the Contact Points beneath your dog's neck and touching the skin (3B). If your pet has a long or thick coat, please use the longer Contact Points, we enclosed 2 sets Contact Points both short ones and longer ones.
3. The Collar should fit snugly, yet loose enough to allow one finger space between the strap and your dog's neck.
4. Allow your pet to wear the collar for several minutes then recheck the fitment again as your pet becomes more comfortable with the Collar.



ObeDog Ultra / Ultra Dual Training Collar: 3.7V 180mAh Lip

## General Tips and Training Guide


- ❖ The **ObeDog Ultra / Ultra Dual** Receiver Collar is not designed to be worn constantly. We recommend the Collar not be worn for more than 12 hours out of a 24-hour period.
- ❖ Most dogs will feel uncomfortable at first when wearing the collar for the first time. Don't use any commands until your dog has gotten used to the collar.
- ❖ Eliminate one improper behavior or teach one obedience command at a time. If you move too quickly with training, your dog may become confused.
- ❖ Be consistent. Give your dog the same stimulation for each improper behavior.
- ❖ We suggest you use Vibration Stimulation before starting the Static Shock Stimulation. When you follow this training method, your dog will learn that Static Shock Stimulation might come after Vibration Stimulation. Hence, the Vibration Stimulation alone can effectively cure improper behaviors of your dog without using Static Shock Stimulation.
- ❖ Do not over-correct. Use as little stimulation as possible to train your dog.
- ❖ Setting up a scenario in a training session can dramatically improve your chances of success.
- ❖ Should your dog reacts to the training by hiding or reacting fearfully, redirect his attention to a simple and appropriate command such as "Sit" to calm him down.

## Troubleshooting

### My ObeDog Ultra / Ultra Dual System is not working?

- ❖ Charge the Transmitter and Receiver Collar approximately 30 – 45 minutes individually first.
- ❖ Make sure the Transmitter is turned ON by pressing the Power Button Once.
- ❖ Check the levels of Vibration or Static Shock stimulation.
- ❖ Intensity levels has to be higher than "0" in order for Vibration and Static Shock Stimulation to work.
- ❖ Make sure the Receiver Collar has enough power to operate.
- ❖ Restart the Receiver collar by pressing the ON/OFF button.
- ❖ Make sure the Contact Points are placed snugly against your pet's skin.
- ❖ If all of above does not work, you can re-sync the remote Transmitter and Receiver Collar. (Refer "Syncing Remote Transmitter and Receiver Collar" of Setup/Operation Guide)

### My ObeDog Ultra Remote Transmitter does not work

- ❖ Check if Transmitter is low on battery, the symbol  will show up on the right down side of LCD screen.
- ❖ Press the Power Button Once on the Remote Transmitter to turn it on.
- ❖ Remote Transmitter will automatically goes into **Standby Mode** if no instruction is detected for 10 minutes. Press **ANY Button** to re-activate the Remote Transmitter.

### My ObeDog Receiver Collar starts to beep for 20 seconds when I turn it on

- ❖ The Receiver Collar will beep for 20 seconds on Low battery status. Charge it for approximately 30 – 45 minutes and the beeping sound will go away when it's fully charged.

### Regular Maintenance

- ❖ Check Contact Points for tightness weekly
- ❖ Clean Contact Points with alcohol weekly
- ❖ Check your dog's neck for irritation weekly
- ❖ Charge both the Transmitter and Receiver collar as least once a month especially when it's not in use to prevent damage to the rechargeable batteries.

### Once my pet is trained, does he have to continue wearing the Receiver Collar?

You might have to reinforce training with the Receive Collar from time to time.

### Can I upgrade the ObeDog Ultra System to the Ultra Dual for two dogs?

Yes, you can simply purchase an additional Ultra Receiver thru our website or Amazon directly.

### How long can I continuously deliver Vibration or Static Shock to my pet?

The maximum amount of time you can deliver Vibration or Static Shock Stimulation to your dog continuously is 10 seconds. After 10 seconds, the Remote Transmitter will time-out and the Vibration or Static Shock must be released and pressed again.

### Is the ObeDog Ultra / Ultra Dual Receiver Collar waterproof?

Yes, the ObeDog Ultra / Ultra Dual System is fully waterproof and not just weatherproof.

### What do I do if my dog's neck becomes red and irritated?

Discontinue use of the product immediately for 48 hours. If the condition persists beyond 48 hours, please consult your veterinarian. You may resume the use of the product and training once the skin is healed.

### Can I attach a leash to the Receive Collar?

No, this can result in pulling the Contact Points too tightly against your dog's neck. Use a separate collar placed above the Receiver Collar.

### When should I recharge the Transmitter and Receiver Unit?

**Remote Transmitter:** At least once a month for approximately 30 - 45 minutes when not in use.

**Receiver Unit:** At least once a month for approximately 30 - 45 minutes when not in use.

### How long can I leave Receiver Collar on my dog?

The Collar is not designed to be worn continuously. We recommend the Collar not be worn for more than 12 hours during a 24-hour period.

### How long should my training session for my pet be?

Training sessions should be kept short and positive. Each recommended session should last around 10-15 minutes.

Common Sizes and Weight of Different Dogs				
Size	Neck (CM)	Chest (CM)	Weight (LB)	Type
Mini	20 - 22	25 - 30	9	Chihuahua, Yorkshire Terrier
Small	20 - 24	29 - 36	9 - 15	Chihuahua, Yorkshire Terrier, Pomeranian
Medium	23 - 28	35 - 42	15 - 35	Cocker Spaniel, Maltese Dog, Shih Tzu, Poodle, Pekingese
Large	27 - 31	41 - 47	35 - 55	Golden Retriever, Boxer
Large	30 - 34	46 - 53	35 - 55	Schnauzer, Labrador Retriever
Large	33 - 37	52 - 59	35 - 55	Bull Terrier, Basset Hound
Huge	43 - 48	76 - 84	55 - 120	German Shepherd, Husky
Huge	47 - 52	88 - 97	55 - 120	Rottweiler, Pitbull
Huge	52 - 62	92 - 100	55 - 120	Great Dane, Old English Sheepdog