



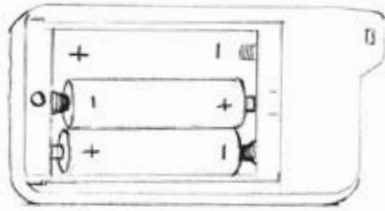
**Remote Trainer DR – 500M  
User Manual**

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**OutstandingPet®**

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### 3) Inserting Batteries into the Remote Transmitter

1. Remove the Battery Lid from the back of the Remote Transmitter
2. Insert three AAA batteries, in the Remote Transmitter, matching the (+)/(-) signs (*figure 3*).
3. Place the Battery lid back on to the Remote Transmitter.
4. You can monitor the battery level in the Remote Transmitter LCD Display, by checking the Battery Character Indicator (*figure 8*).




*figure 3 – Remote Transmitter Battery Lid*

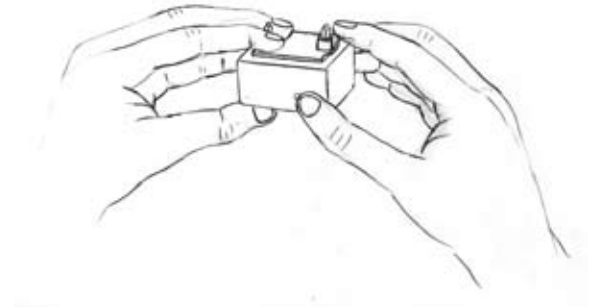
### 4) Turning on the Remote Transmitter

1. Hold the  button (*figure 7*) for three seconds to power up the Remote Transmitter (the LCD will turn on to indicate a successful power up).
2. While the Remote Transmitter is turned on, hold the  button for three seconds to power down the unit (the LCD will turn off to indicate the successful power down).

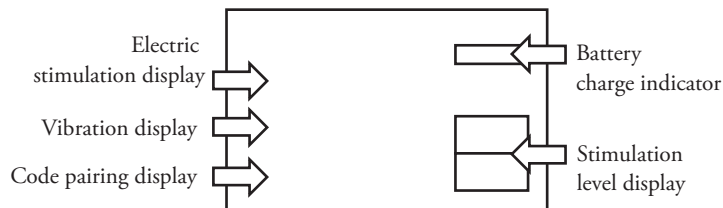
### 5) Pairing the Receiver Collar and Remote Transmitter

1. Power down the Remote Transmitter(ensure the LCD is turned off).
2. Power down the Receiver Collar.
2. Hold the  button on the Remote Transmitter for six seconds
3. The Remote Transmitter LCD will display the number “1” (this is the Pairing Code)

4. While the Remote Transmitter is displaying the Pairing Code and the Receiver is powered down, hold the down the Power Switch on the Receiver Collar for six seconds.
5. The Receiver Collar’s red light will blink rapidly as it seeks to pair with the Remote Transmitter.
6. If the Receiver Collar and Remote Transmitter pair successfully, the Remote Transmitter LCD will not display the number “1” and the Receiver Collar’s red light will blink four times and go solid.
7. If the Receiver Collar and Remote Transmitter do not pair successfully, a) the Remote Transmitter LCD will display the number “8” and power down and b) the Receiver Collar’s red light will blink for 12 more seconds and power down.



*figure 4 – Receiver Collar Test Light*



*figure 8 – Remote Transmitter  
LCD Display Window*

## 9) Remote Transmitter Sleep Mode

If the Remote Transmitter and Collar Receiver are not operated for a period of time, the Remote Transmitter will automatically go into Sleep Mode and turn off the LCD Display Window. If you press any button on the Remote Transmitter, it will power up to the normal “On” state.

## 10) Remote Trainer & Best Practices

1. Some dogs will require multiple training sessions to be comfortable with the Remote Trainer.
2. Under normal circumstances this product will work from 550 yards (500M); however, if there are obstacles between the Remote Transmitter and Receiver Collar it may reduce the effective transmission range of the Remote Trainer.
3. The Receiver Collar is weather-resistant, but should not be submerged in water.
4. This product is intended for use on pets such as dogs. DO NOT use it on the human body in any way.
5. Never leave the Receiver Collar on the dog's neck for more than 12 hours every day.

## OutstandingPet® Remote Trainer DR – 500M

Thank you for choosing the OutstandingPet Remote Trainer DR-500M!

The DR-500M is designed for medium to large dogs that need humane and friendly training to break unruly habits and eliminate poor behavior. With this unit you will be able to apply consistent training responses to gradually adjust your dog's behavior. This remote trainer has been used in eliminating nuisance barking, curbing aggressive behavior to humans or other dogs, establishing territorial boundaries in your home, training dogs to walk by their owner's heels without a leash, or assist in potty-training. Whatever your training need, the DR-500M will begin working from day one.

We are confident you and your dog will be pleased with the results from your purchase. If you need any further assistance, please feel free to visit our website for technical support or warranty claims at: [www.outstandingpet.com](http://www.outstandingpet.com)

Please read this manual carefully before using the product.

### Features

- **550 Yard (500 Meter) Range**
- **2.4G ISM Digital Transmission**
- **Adaptive Frequency Hopping (AFH) technology**
- **Rechargeable Lithium Ion Batteries**
- **Weatherproof Remote Transmitter and Receiver Collar**
- **Active Connectivity & Battery Level Indicators on Unit**
- **7 Progressive Levels of Correction**
- **2 Modes of Correction (Vibration & Electrical Stimulation)**

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
  - (1) This device may not cause harmful interference.
  - (2) This device must accept any interference received, including interference that may cause undesired operation.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**NOTE:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.




Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.




### **Electric Stimulation**

Press the  button to send an Electric Stimulation to the Receiver Collar. When the Electric Stimulation is successfully sent, the Remote Transmitter will display on the LCD a number between 1 and 7 indicating the Correction Level applied and the Electric Stimulation symbol (*figure 8*). If the Electric Stimulation is not sent successfully, the Correction Level number and the Electric Stimulation Symbol will not display on the Remote Transmitter. If the  button is held down, an Electric Stimulation will be sent for five consecutive seconds, turn off for five seconds, and then be sent for another five consecutive seconds, continued indefinitely, until the user releases the  button.



### **Vibration**

Press the  button to send a Vibration to the Receiver Collar. Each Vibration lasts for three seconds and will continue indefinitely. If the Vibration is sent successfully to the Receiver Collar, the Remote Transmitter LCD will display the Vibration Symbol (*figure 8*).

8) Operating the Remote Transmitter

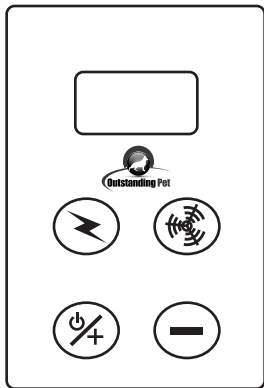





figure 7 – Remote Transmitter





**Increase Correction Level**

Press the  button to increase the Correction Level. Each press of the  button increases the Correction Level by one step (out of seven total). The LCD will increase the corresponding level. If you hold the  button for more than three seconds, the Remote Transmitter can be powered-on or powered-off.



**Decrease Correction Level**

Press the  button to decrease the Correction Level. Each press of the  button decreases the Correction Level by one step (out of seven total). The LCD will display the corresponding level.

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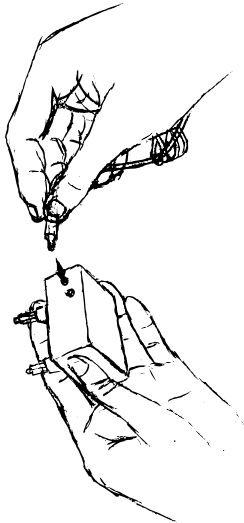
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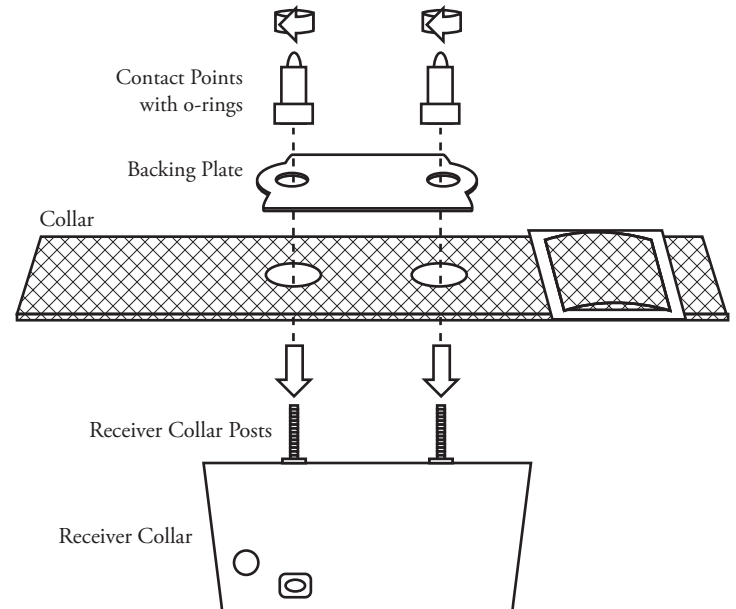
### 1) Charging the Receiver Collar

1. Lift the rubber cover on the Receiver Collar.
2. Connect the AC Charging Adapter into the Receiver Collar Charging Interface (*figure 1*) for 6 to 8 hours (on the first use of the product, charge the Receiver Collar for 12 to 14 hours).
3. While the Receiver Collar is charging it will have a blinking red light.
4. When the Receiver Collar is fully charged, the red light will go solid; the red light will blink if the Receiver Collar needs to be recharged.
5. When charging is complete, place the rubber cover over the Receiver Collar Charging Interface.




*figure 1 – Receiver Collar Charging Interface*

5. Put on the Backing Plate; place the plastic o-rings on the Backing Plate.
6. Re-attach the Receiver Collar's Contact Points by threading them on the Receiver Collar Posts (ensure the plastic o-rings are in place); turn the Contact Points clockwise to hand tighten.
7. Place the Receiver Collar on the dog; adjust the Receiver Collar so the Contact Points are centered underneath the dog's neck.
8. Adjust the collar length so that it is snug on the dog; however you should be able to insert one finger between the collar and the dog's neck.



*figure 6 – Connecting the Collar and Receiver Collar*

6) Testing the Receiver Collar and Remote Transmitter Pairing

- 1. Place the Test Light on the Contact Points of the Receiver Collar (figure 4).
- 2. Press the  button on the Remote Transmitter, the Test Light will turn on (figure 5).

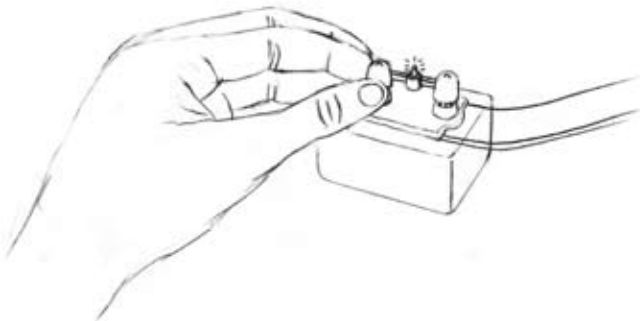


figure 5 – Receiver Collar Test Light Turning On

7) Connecting the Collar to the Receiver Collar

- 1. Turn off the Receiver Collar.
- 2. Remove the Receiver Collar’s Contact Points by turning them counterclockwise.
- 3. Remove the plastic o-rings; remove the Backing Plate; you will find the two exposed Receiver Collar Posts.
- 4. Adjust the collar to the appropriate length for your dog; place the adjusted collar on the Receiver Collar by aligning the two pre-fabricated holes in the collar with the Receiver Collar Posts.

Charging the Receiver Collar –Indicator Lights

Receiver Collar Indicator Light	Receiver Collar Status
Red light blinks every 4 seconds	Receiver Collar is charging
Red light is solid in color	Receiver Collar is charged

2) Turning On / Off the Receiver Collar

- 1. Press the Power Switch (figure 2) for three seconds to turn on the Receiver Collar (the red light will go solid)
- 2. While the Receiver Collar is on, press the Power Switch for three seconds to turn off the Receiver Collar (the red light will turn off)

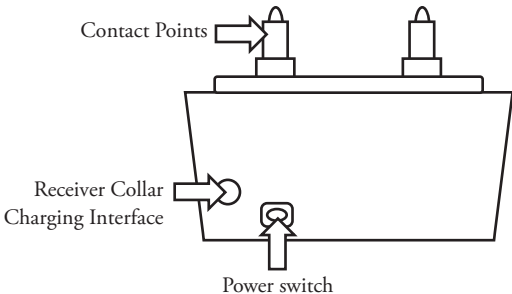


figure 2 – Receiver Collar Power Switch and Charging Interface

Turning On / Off the Receiver Collar –Indicator Lights

Receiver Collar Indicator Light	Receiver Collar Status
Red light is off	Receiver Collar is turned off
Red light is solid in color	Receiver Collar is turned on