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› Dogtra 1902S 2-Dogs Remote Training Collar User Manual

Dogtra 1902S

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Model: 1902S

INTRODUCTION

The Dogtra 1902S E-Collar system is designed for effective behavior modification and training of two dogs. This system is built for durability and reliability, suitable for various training environments, including wet conditions. It features a 3/4-mile range and offers 127 training levels, making it adaptable for dogs with mild to stubborn temperaments.

This manual provides detailed instructions for the proper setup, operation, and maintenance of your Dogtra 1902S system to ensure safe and effective use.

IMPORTANT SAFETY WARNINGS

- The Dogtra 1902S e-collar is designed exclusively for dogs. Do not use on humans or other animals.
- Do not leave the collar on your dog for more than 10 hours per day to prevent skin irritation. Initially, limit wear to 2 hours per day, gradually increasing to a maximum of 10 hours after 4 to 8 weeks.
- Keep all components away from children at all times.
- Not recommended for dogs younger than 4 months old.
- If your dog exhibits aggressive behavior while using the remote trainer, seek professional assistance from a certified dog trainer or behaviorist.
- Always observe your dog's reaction to the collar before leaving them unsupervised.
- Individuals with medical devices should consult their physician before using the e-collar.

PACKAGE CONTENTS

Verify that all items are present in your Dogtra 1902S package:

- Dogtra 1902S Transmitter (1)
- Dogtra 1902S Collar Receivers (2)
- Battery Charger
- Splitter Cable

- Test Light
- Gear Bag
- PetsTEK Training Clicker



Image: Dogtra 1902S 2-Dogs Remote Training Collar system components including transmitter, two collars, and PetsTEK clicker.

This image displays the complete Dogtra 1902S system. It includes the handheld remote transmitter, two collar receivers (one black, one orange), and a yellow PetsTEK training clicker. The packaging box is also visible in the background, illustrating the product's branding and key features.

PRODUCT OVERVIEW AND KEY FEATURES

The Dogtra 1902S system is engineered with advanced features for effective and humane dog training:

- **3/4-Mile Range:** Provides ample distance for training in various environments.
- **IPX9K Waterproof Certified:** Both the receiver and transmitter are fully waterproof, ensuring durability in wet conditions.

- **127 Training Levels:** Precise rheostat/volume dial allows for fine-tuning stimulation levels from low to high.
- **Three Training Modes:** Includes Momentary Nick, Constant Stimulation, and High Power Pager Vibration Only Mode.
- **Ergonomic Slim Receiver:** Designed to fit comfortably and securely on your dog's neck.
- **LCD Screen:** Displays training levels and battery status for convenient monitoring.
- **2-Hour Rapid Charge Batteries:** Quick charging for minimal downtime.
- **Enhanced Contact Points:** Optimized for reliable contact.



Image: Dogtra 1902S Key Features diagram showing transmitter and collar.

This diagram highlights the key features of the Dogtra 1902S system. It points out the 3/4-mile range, high output, rheostat dial, 1-dog pager, 1-dog Nick & Constant, 2-dog Nick & Constant, 2-dog pager, LCD screen, and IPX9K waterproof certification. The image shows both the remote transmitter and one of the collar receivers.

SETUP

1. Charging the Batteries

Before initial use, fully charge the lithium polymer batteries in both the transmitter and the collar receivers. The system includes a battery charger and a splitter cable for simultaneous charging.

1. Connect the charger to a standard electrical outlet.
2. Attach the splitter cable to the charger.
3. Connect the charging ends of the splitter cable to the charging ports on the transmitter and both collar receivers.
4. Allow approximately 2 hours for a full charge. The LED indicator on the units will typically change color (e.g., from red to green) when fully charged.

2. Fitting the Collar Receiver

Proper collar fit is crucial for consistent and effective stimulation. The collar should be snug but not overly tight.

- Position the collar receiver on your dog's neck so that the contact points are underneath, making direct contact with

the skin.

- Ensure the collar is centered on the dog's neck.
- Adjust the strap so that two fingers can barely fit between the strap and your dog's neck. A loose fit can cause inconsistent stimulation and potential skin irritation due to rubbing.
- Trim any excess collar strap if necessary, and seal the cut edge with a flame to prevent fraying.



Image: Dogtra 1902S collar receiver on a dog's neck, showing proper fit.

This image illustrates the correct placement and fit of the Dogtra 1902S collar receiver on a dog's neck. The collar is positioned high on the neck, with the contact points making firm, yet comfortable, contact with the skin. The strap is snug enough to prevent movement but not so tight as to cause discomfort.

3. Contact Points

The 1902S comes with standard contact points. For dogs with thicker coats, longer contact points may be necessary to ensure proper skin contact. Ensure the contact points are clean and free of debris.



Image: Close-up of Dogtra 1902S collar receiver contact points.

This close-up image shows the contact points on the Dogtra 1902S collar receiver. These points are designed to deliver stimulation to the dog's skin. Proper contact is essential for the system's effectiveness.

OPERATING INSTRUCTIONS

1. Turning the Units On/Off

- **Transmitter:** Press and hold the power button until the LCD screen illuminates. To turn off, press and hold the power button until the screen turns off.
- **Receiver:** Press and hold the power button on the receiver until the LED indicator lights up. To turn off, press and hold the power button until the LED turns off.

2. Transmitter Functions



Image: Dogtra 1902S remote transmitter with labeled buttons and dial.

This image provides a clear view of the Dogtra 1902S remote transmitter. It highlights the rheostat dial at the top for adjusting stimulation levels, the black button for "Nick" stimulation, the orange button for "Constant" stimulation, and the gray button for "Pager" vibration. The LCD screen at the bottom displays the current stimulation level.

- **Rheostat Dial (Levels 0-127):** Located at the top of the transmitter, this dial adjusts the stimulation intensity. Rotate clockwise to increase the level and counter-clockwise to decrease it. The current level is displayed on the LCD screen. Start at the lowest level and gradually increase until your dog responds.
- **Nick Button:** Delivers a single, rapid pulse of stimulation. Use for quick corrections.
- **Constant Button:** Delivers continuous stimulation for up to 12 seconds, or until the button is released. Use for more persistent corrections or to reinforce commands.
- **Pager Button:** Activates a high-power vibration on the collar receiver. This mode provides a non-stimulating warning or can be used for training sensitive dogs.
- **Dog Selector Switch:** The 1902S system is designed for two dogs. The transmitter has buttons labeled "Black" and "Orange" (or similar indicators) to correspond with the two collar receivers. Ensure you select the correct dog before delivering a command.

3. Using the PetsTEK Training Clicker

The included PetsTEK training clicker is a positive reinforcement tool. It marks the exact moment your dog performs a desired behavior, followed immediately by a reward (treat).

1. **Conditioning:** Start by clicking and immediately giving a treat. Repeat this several times until your dog associates the click with a reward.
2. **Training:** When your dog performs a desired action (e.g., sits, stays), click the moment the action occurs, then immediately give a treat.
3. The clicker can be used in conjunction with the e-collar for advanced training, where the e-collar provides correction and the clicker provides positive reinforcement.

MAINTENANCE

- **Cleaning:** Regularly clean the collar strap and receiver with a damp cloth. Ensure the contact points are free of dirt, debris, and oil buildup.
- **Battery Care:** For optimal battery life, avoid fully discharging the batteries frequently. Recharge the units when the battery indicator shows low power. If storing the unit for an extended period, charge it fully before storage and recharge every few months.
- **Contact Point Inspection:** Periodically check your dog's neck for any signs of skin irritation or sores caused by the contact points. If irritation occurs, discontinue use and consult a veterinarian. Ensure the contact points are securely fastened.
- **Storage:** Store the system in a cool, dry place away from extreme temperatures.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Receiver not activating/no stimulation.	Low battery. Incorrect stimulation level. Poor contact between points and skin. Unit not turned on.	Charge both transmitter and receiver. Increase stimulation level using the rheostat dial. Adjust collar fit; ensure contact points touch skin. Consider longer contact points for thick-coated dogs. Ensure both units are powered on.
Reduced range.	Obstacles (buildings, terrain). Low battery. Interference from other electronic devices.	Move to an open area. Charge both units. Avoid areas with high electronic interference.
Dog shows signs of skin irritation.	Collar worn too long or too tight. Allergic reaction to contact points.	Remove collar immediately. Allow skin to heal. Reintroduce gradually, ensuring proper fit and limited wear time. Consult a veterinarian. Consider alternative contact points if available.

SPECIFICATIONS

Feature	Detail
Model	1902S (2-Dogs System)
Range	3/4 Mile
Waterproof Rating	IPX9K Certified (Receiver and Transmitter)
Stimulation Levels	127 (Rheostat Dial)
Training Modes	Nick, Constant, High Power Pager Vibration
Battery Type	Lithium Polymer (Rechargeable)
Charge Time	2 Hours (Rapid Charge)

Feature	Detail
Recommended Dog Weight	35 lbs and up
Neck Girth Compatibility	8 - 26 inches
Item Weight	3.61 pounds (Package)
Manufacturer	Dogtra

WARRANTY AND CUSTOMER SUPPORT

Dogtra products are known for their quality and reliability. For specific warranty information, please refer to the documentation included with your product or visit the official Dogtra website. Dogtra offers USA-based customer service for assistance with product inquiries, troubleshooting, and support.

For customer service, please contact Dogtra directly through their official channels. Information regarding returns and exchanges may also be available from your point of purchase.

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