

Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

[manuals.plus](#) /

› [SportDOG](#) /

› [SportDOG FieldSentinel 1825 Remote Trainer with Bodyguard Health Alerts Instruction Manual](#)

SportDOG FS-1825

SportDOG FieldSentinel 1825 Remote Trainer with Bodyguard Health Alerts Instruction Manual

Model: FS-1825

INTRODUCTION

The SportDOG FieldSentinel 1825 Remote Trainer is designed for effective off-leash dog training and health monitoring. This system provides a 1-mile range for communication between the handheld transmitter and the dog's collar receiver. It offers static stimulation, tone, and vibration options for training, alongside the innovative Bodyguard Health Alert system that monitors your dog's heart rate, exertion level, and activity duration.

This manual outlines the components, setup procedures, operating instructions, maintenance guidelines, and specifications for the FieldSentinel 1825 system.

COMPONENTS

The SportDOG FieldSentinel 1825 system includes the following components:

- Handheld Transmitter (Remote)
- Collar Receiver with adjustable strap
- Charging Adapter
- Long and short contact points
- Test Light Tool



Image: The complete SportDOG FieldSentinel 1825 system, showing the handheld remote, collar receiver, and product packaging.

SETUP

1. Charging the Units

Both the handheld transmitter and the collar receiver are powered by rechargeable lithium-ion batteries. Fully charge both units before initial use. Charging typically takes approximately 2 hours.

- Connect the charging adapter to a power outlet.
- Attach the charging clips to the charging ports on both the transmitter and receiver.
- The indicator lights will show charging status (refer to the specific LED indicators in your quick start guide for details).

2. Fitting the Collar Receiver

Proper fit of the collar receiver is crucial for consistent stimulation and accurate health monitoring. The contact points must make direct contact with your dog's skin.

- Ensure the collar is centered on your dog's neck, with the receiver positioned below the chin.

- Adjust the strap so it is snug, allowing only one finger to fit comfortably between the strap and your dog's neck.
- If your dog has long or thick fur, use the longer contact points provided to ensure proper skin contact.

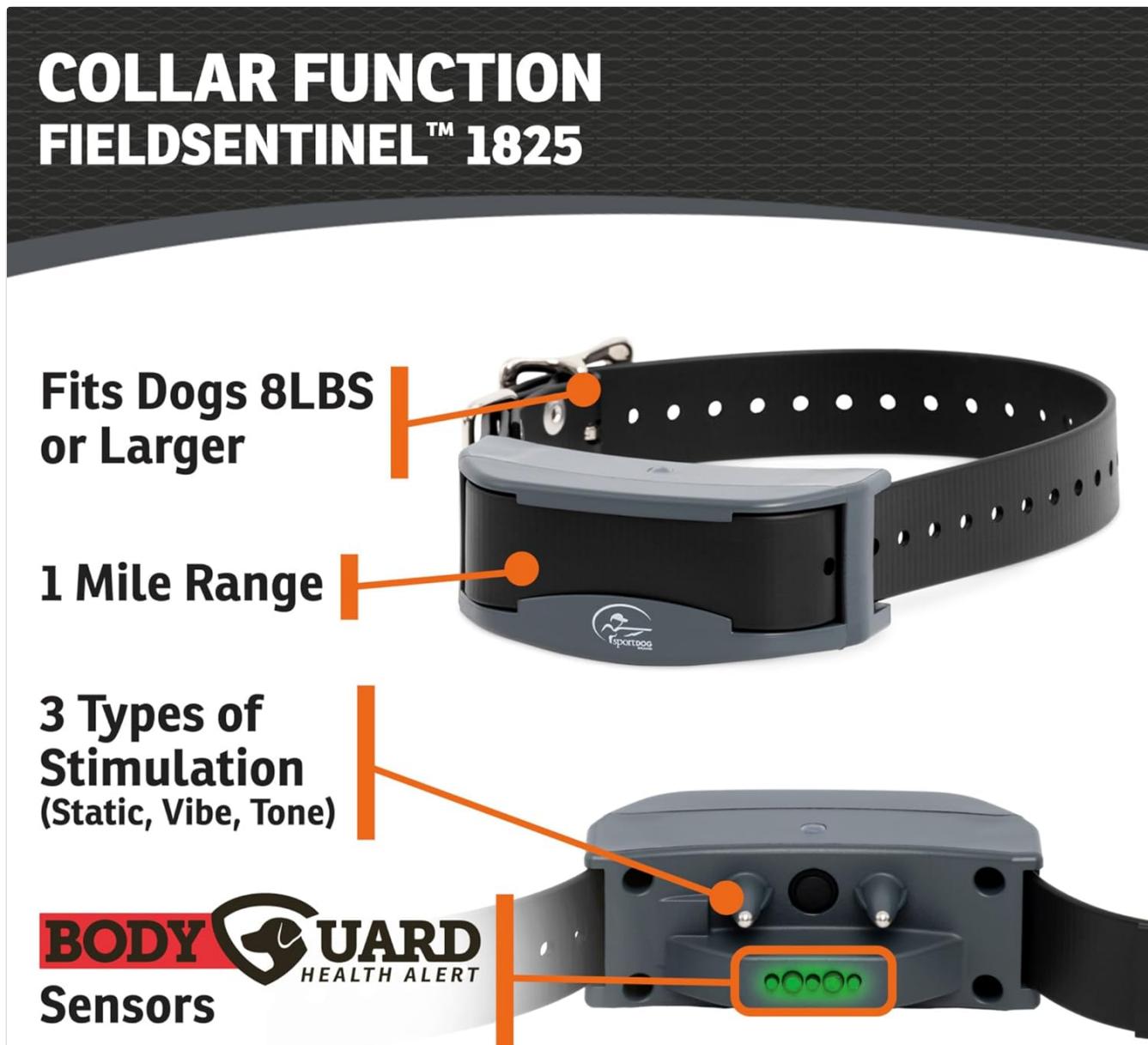


Image: Diagram illustrating the collar receiver's features, including proper fit for dogs 8 lbs or larger, 1-mile range, three stimulation types, and Bodyguard Health Alert sensors.

3. Testing the Stimulation

Before placing the collar on your dog, test the static stimulation function using the provided test light tool.

- Place the test light tool over the contact points on the collar receiver.
- Select a low stimulation level on the transmitter.
- Press the static stimulation button. The test light should illuminate, indicating the stimulation is functioning.

OPERATING INSTRUCTIONS

Handheld Transmitter Functions

The handheld transmitter allows control over training commands and intensity levels.

HANDHELD FUNCTION FIELDSENTINEL™ 1825



**Toggle Between
Dog 1 & Dog 2**

Tone

**Continuous
Static Stim.**

**Momentary
Static Stim.**



*This is the default functionality out of the box. See online support content for alternate options.

Image: Diagram detailing the functions of the handheld transmitter, including buttons for toggling between dogs, tone, continuous static stimulation, and momentary static stimulation.

- **Dog Selection Button:** Toggles between Dog 1 and Dog 2 (if additional collars are paired).
- **Tone Button:** Delivers an audible tone to the collar receiver.
- **Continuous Static Stimulation Button:** Delivers static stimulation for up to 10 seconds (default setting).
- **Momentary Static Stimulation Button:** Delivers a single, brief pulse of static stimulation.
- **Intensity Dial:** Adjusts the level of static stimulation and vibration.

Multi-Dog Training

The FieldSentinel 1825 system can be expanded to train multiple dogs with the purchase of additional collar receivers. The transmitter allows you to switch between dogs using the dedicated dog selection button.



TRAIN & MONITOR UP TO 2 DOGS AT ONCE

Image: Two dogs in a field, illustrating the system's capability to train and monitor up to two dogs simultaneously.

BODYGUARD HEALTH ALERTS

The Bodyguard Health Alert system provides real-time monitoring of your dog's physiological data, offering insights into their well-being during activity. This feature is designed to help you identify potential concerns before they become significant issues.



**US-BASED
PRODUCT EXPERTS**



**LEADING THE FIELD
FOR 20+ YEARS**

Image: The handheld remote and collar receiver displaying indicators for real-time monitoring and health alerts.

Monitored Parameters:

- **Heart Rate:** Tracks your dog's heart rate during activity.
- **Exertion Level:** Measures the intensity of your dog's physical effort.
- **Activity Duration:** Records the length of time your dog is active.



BODY GUARD™
HEALTH ALERT



HEART RATE



EXERTION LEVEL



ACTIVITY DURATION

Image: A close-up view of the collar receiver, illustrating the health parameters monitored by the Bodyguard system: heart rate, exertion level, and activity duration.

Alerts are provided to inform you of unusual readings, allowing you to assess your dog's condition and intervene if necessary. This system is a tool to assist in monitoring and should not replace veterinary advice.

MAINTENANCE

To ensure the longevity and optimal performance of your SportDOG FieldSentinel 1825 system, follow these maintenance guidelines:

- **Keep Dry:** While the units are waterproof, it is recommended to dry them thoroughly after exposure to water.
- **Clean as Needed:** Regularly clean the collar receiver, especially the contact points, to remove dirt, debris, and oils that can affect performance. Use a damp cloth and mild soap if necessary.
- **Charge Batteries:** Recharge the lithium polymer batteries as required to maintain battery health and ensure the system is ready for use. Avoid fully depleting the batteries frequently.
- **Inspect Components:** Periodically inspect the collar strap, contact points, and charging ports for any signs of wear or damage. Replace worn parts as needed.

TROUBLESHOOTING

If you encounter issues with your FieldSentinel 1825 system, consider the following troubleshooting steps:

- **No Stimulation/Vibration/Tone:**
 - Ensure both the transmitter and receiver are fully charged.
 - Verify the collar receiver is turned on and properly paired with the transmitter.
 - Check that the contact points are making proper skin contact. Adjust the collar fit or use longer contact points if necessary.
 - Test the static stimulation with the test light tool.
- **Poor Range:**
 - Ensure the transmitter antenna is not obstructed or damaged.
 - Environmental factors (e.g., dense foliage, terrain, large metal structures) can affect range.
 - Check battery levels on both units.
- **Inaccurate Health Alerts:**
 - Ensure the collar is fitted snugly and the sensors are making good contact with the dog's skin.
 - Clean the sensor area on the collar receiver.
 - Ensure the dog is not excessively wet or dirty, which can interfere with sensor readings.
- **Unit Not Turning On:**
 - Ensure the unit is fully charged.
 - Attempt a reset by holding the power button for an extended period (refer to the full product manual for specific reset procedures).

If issues persist after attempting these steps, contact SportDOG customer support for further assistance.

SPECIFICATIONS

| Feature | Detail |
|---------|--------|
|---------|--------|

| Feature | Detail |
|---------------------------|--|
| Model Name | SportDOG Brand FieldSentinel 1825 Remote Trainer |
| Item Model Number | FS-1825 |
| Brand | SportDOG |
| Range | 1 Mile |
| Stimulation Types | Static, Vibration, Tone |
| Health Monitoring | Heart Rate, Exertion Level, Activity Duration |
| Dog Size Compatibility | 8 pounds and up |
| Battery Type | Lithium Polymer (included) |
| Charging Time | Approximately 2 hours |
| Material | Nylon (collar) |
| Item Weight | 2.23 pounds (package weight) |
| Manufacturer | Radio Systems Corporation |
| Age Range Description | 6 months and older |
| Specific Uses for Product | Active, Behavior Training |

WARRANTY AND SUPPORT

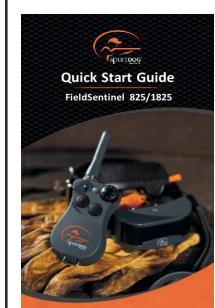
Warranty Information

The SportDOG FieldSentinel 1825 Remote Trainer is covered by a **2 Year Limited Warranty**. This warranty typically covers defects in materials and workmanship under normal use. For specific terms and conditions, please refer to the warranty documentation included with your product or visit the official SportDOG website.

Customer Support

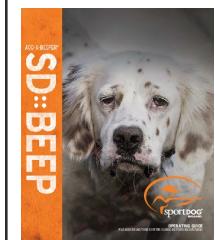
For technical assistance, troubleshooting, or warranty claims, please contact SportDOG customer support. Contact information can typically be found on the SportDOG website or in the product packaging.

Related Documents - FS-1825



[SportDOG FieldSentinel 825/1825 Quick Start Guide - Dog Training & Health Monitoring](#)

Comprehensive quick start guide for the SportDOG FieldSentinel 825/1825 remote training e-collar. Learn how to set up, charge, fit, and operate the device for effective dog training and vital health monitoring.



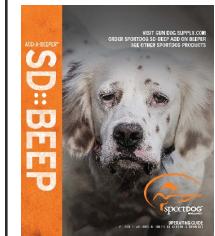
[SportDOG SD::BEEP UplandHunter® Operating Guide](#)

Comprehensive operating guide for the SportDOG SD::BEEP UplandHunter® accessory beeper, covering setup, operation, safety, troubleshooting, and compatibility with SportDOG systems.



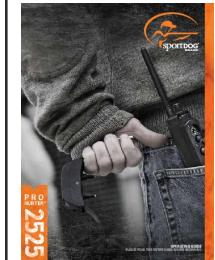
[SportDOG SportTrainer SD-1825E Operating Guide](#)

Learn how to effectively and safely train your dog with the SportDOG SportTrainer SD-1825E. This comprehensive guide covers setup, operation, safety precautions, and troubleshooting for this advanced electronic dog training collar.



[SportDOG SD-BEEP Add-A-Beep Operating Guide: Enhance Dog Tracking](#)

This guide provides essential information for operating the SportDOG SD-BEEP Add-A-Beep, designed to enhance dog tracking and training efficiency. Learn about setup, features, and troubleshooting.



[SportDOG ProHunter 2525 Operating Guide: Setup, Use, and Safety](#)

Comprehensive operating guide for the SportDOG ProHunter 2525 remote dog training system. Learn about setup, fitting the collar, finding intensity levels, programming modes, safety precautions, and troubleshooting for effective dog training.



[SportDOG Brand: Advanced Electronic Dog Training Systems & Accessories](#)

Explore the comprehensive range of SportDOG Brand electronic dog training collars, remote trainers, and accessories designed for hunting and field use. Discover models like SportHunter, WetlandHunter, and FieldTrainer, featuring DryTek waterproof technology and long-range capabilities.



[\[pdf\]](#) User Manual Quick Start Guide Guide Warranty

Product Manual 1 16 MBFieldSentinel™ 825 with BodyGuard™ Health Alerts 2 Mile Store SportDOG400

2555 1cdn sanity io files d075r9p6 production 5c65d2735aa8b05e952848772943cbafb610ea7b |||

QUICK START GUIDE FIELDSENTINELTM 825/1825 with Read all the safety information contained in inclu ... t sunlight, such as in the glove box. 2

WWW.SPORTDOG.COM WHAT S IN THE BOX FS-825 HANDHELD or **FS-1825**

HANDHELD LANYARD COLLAR CHARGING CORD SCREWS LANYARD CLIP BELT CLIP HANDHELD CHARGING COR...

lang:en score:25 filesize: 1.16 M page_count: 12 document date: 2023-07-21



[\[pdf\]](#) User Manual Quick Start Guide Guide

Atousa User Manual Radio Systems Corp 30034451 KE3 KE330034451

Quick Start Guide FieldSentinel 825/1825 Read all the safety information below before using the pr ... hold 1, 2, or 3 . 4. Press the left side button on your Handheld to set. 10 SKU numbers: FS-825, **FS-1825**, FS-AD Collar - FCC ID: KE3-3003444 IC: 2721A-3003444 Handheld - FCC ID: KE3-30034451 IC:27...

lang:en score:23 filesize: 1.07 M page_count: 12 document date: 2023-07-13



[SportDOG FieldSentinel 825/1825 Quick Start Guide - Dog Training & Health Monitoring](#)

Comprehensive quick start guide for the SportDOG FieldSentinel 825/1825 remote training e-collar. Learn how to set up, charge, fit, and operate the device for effective dog training and vital health monitoring.

lang:en score:23 filesize: 1.07 M page_count: 12 document date: 2023-07-13