

A black and white photograph of a Weimaraner dog is the central focus. The dog is shown in profile, facing left, standing in a field of tall, dry grass. It is wearing a light-colored collar with a circular device attached to it. The dog's body is dark with some white markings on its chest and legs.

**Deluxe Beeper
Locator
DSL-400**

OWNERS MANUAL

DSL-400 Features Overview

The SportDog Beeper Locator has many built in quality features that lend to it being the most advanced and user-friendly locators on the market. The SportDog DSL-400 is the smallest and lightest beeper collar on the market.

DSL-400 Features-

Left Mode Switch Settings

1. Single P/O - Single Beep with Point Only (rapid beep when the dog is on point)
2. Single P/R - Single Beep with Point and Run (same as above, but beeps approximately every 5-6 seconds while dog is running)
3. Single P/R - Single Beep with Point and Run (same as above, but beeps approximately every 9-10 seconds while the dog is running)



4. Low battery check – Turn the knob to this setting to test the battery.

Good battery = a quick high tone double beep

Low battery = a long low tone single beep (replace battery at this time)

Right Sound Switch Settings

S – Standard Beep Tone

H – Hawkscream Bird Call

B – Bob White Bird Call

T – Trill Tone

LO – HI switch to adjust the speaker volume

Long life Camera Battery (3 Volt Lithium CR123A)

Attaching the Locator to a Collar-

The DSL-400 was designed to be both an add-on to an existing training collar, or to be used independently. If you plan to add the Locator to your training collar, simply remove both lids and slide the collar through the brackets. The Locator collar brackets were designed to fit most sporting collars (1/10 by 1 inch collar). Make sure that the training receiver is positioned below the dog's neck, and that the locator is positioned so that it is on top behind the dog's head. As seen in the pictures, both the training receiver and the buckle are used as counter weights to balance the Locator on top of the dog's neck. This will direct the loudness of the locator behind the dog. The collar can be attached to the collar provided in the same manner.

Turning On the Locator-

Choose between the features and adjust the switches accordingly. Make sure the LO-HI switch is set to the LO position for first time use. Then tighten the lid snugly to ensure the lid is watertight. Please match the “+” and “-“ polarity on the battery to the super imposed symbols on the outside of the battery compartment. Insert the battery into the case and tighten the lid. Please note that the battery lid has an additional feature that allows it to be used as an ON/OFF switch. Turn the lid until it begins to get difficult to turn. Then align the dot to either the ON or OFF position as seen in the pictures below. In order to test the unit, turn the dot to align in the ON position, and hold the unit motionless for 2 seconds. The unit should then begin to beep in the point mode. The battery lid is waterproof in both the ON and OFF position. This feature was designed to allow the hunter to easily turn the unit off in the field without having to remove the collar.



Off



On

Regular Maintenance and Frequently asked Questions-

- Use a damp cloth and mild soap for cleaning. Do not use harsh abrasives or solvents, because these products will damage the casing
- Routinely check the tightness of each lid
- If volume of the beep begins to get noticeably low, check or replace the battery
- When not in use, just turn the battery lid to the OFF position. No need to remove the battery.
- **DO NOT BE ALARMED WITH THE INTERNAL RATTLING SOUND. THE MOTION SENSOR INSIDE THE CASE CAUSES THE RATTLE TO OCCUR.**
- While using the Locator with an additional training receiver, be sure to separate the Locator from external antennas and the training receiver for better performance. The antenna can cause unwanted vibrations.

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