

[Manuals.plus](#) /

› [Dogtra](#) /

› Dogtra 200C E-Collar User Manual

Dogtra 200C

Dogtra 200C E-Collar User Manual

Model: 200C | Brand: Dogtra

INTRODUCTION

The Dogtra 200C E-Collar is a remote training system designed for effective and humane dog training. It features low to medium power stimulation, one-handed operation, and a 1/2-mile range, making it suitable for various training scenarios. The system is fully waterproof and includes long-lasting rechargeable batteries.



Image: Dogtra 200C E-Collar with remote and collar unit, shown with its packaging.

SETUP

Unboxing and Components

Upon opening the Dogtra 200C package, verify that all components are present. The standard package includes the transmitter, receiver (collar unit), battery charger, splitter cable, and an owner's manual.



Image: Diagram highlighting key features of the Dogtra 200C system, including 1/2-mile range, medium output, 100-level rheostat dial, Nick/Constant correction, HPP vibration, and suitability for dogs as small as 10 lbs.

Your browser does not support the video tag.

Video: Dogtra 200C E-Collar Unboxing Overview. This video demonstrates the contents of the product package and provides a first look at the components.

Charging the Batteries

The Dogtra 200C system utilizes long-lasting rechargeable batteries. Both the transmitter and receiver can be fully charged in approximately 2 hours using the provided battery charger and splitter cable.

Turning On/Off the Receiver

To turn the receiver (collar unit) on or off, align the red magnetic dots on the receiver and the transmitter. Hold them together for a moment until the LED indicator light on the receiver blinks green (on) or red (off).

Your browser does not support the video tag.

Video: Dogtra 200C E-Collar How to: Turn On / Off. This video provides a visual guide on how to power the receiver unit on and off using the magnetic dots.

Fitting the Collar

Proper fit of the collar is crucial for effective and safe operation. Ensure the contact points on the receiver make direct contact with your dog's skin. The collar should be snug enough to prevent movement but not so tight as to restrict breathing. The collar strap can be cut short as needed after proper fitting.

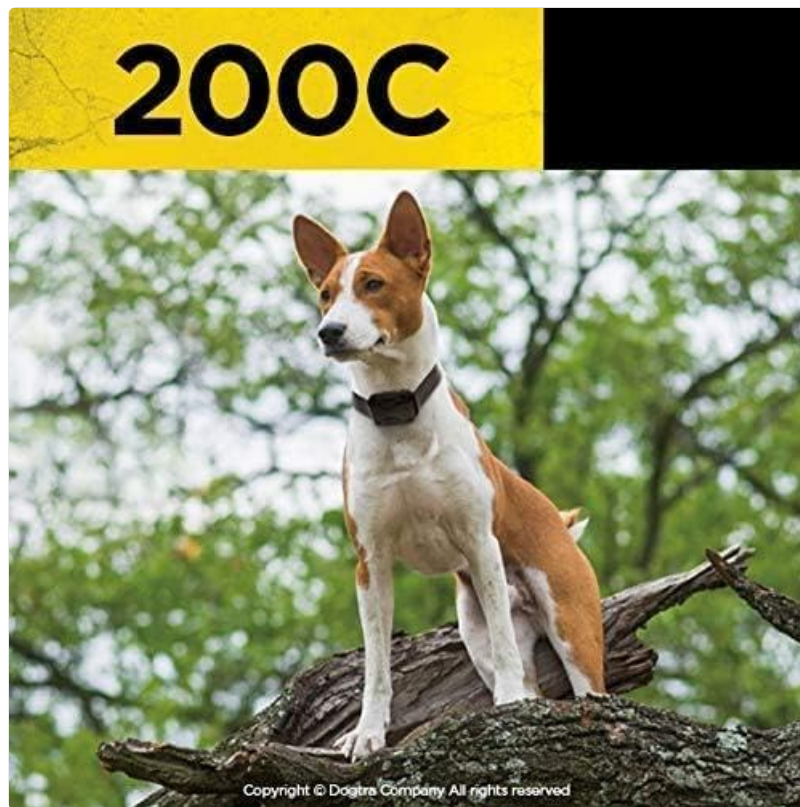


Image: A dog wearing the Dogtra 200C E-Collar, demonstrating proper placement around the neck.

OPERATING THE DOGTRA 200C

The Dogtra 200C is designed for one-handed operation, allowing for quick and intuitive control during training sessions.

Transmitter Functions

- **Rheostat Dial (0-100 Levels):** This dial on the top of the transmitter allows for gradual adjustment of stimulation intensity from 0 (no stimulation) to 100 (maximum stimulation).
- **Nick Button:** Delivers a single, rapid pulse of stimulation.
- **Constant Button:** Delivers continuous stimulation for up to 12 seconds, or as long as the button is pressed.
- **Pager Button:** Activates the non-stimulating vibration (HPP - High Performance Pager) on the receiver. This is often used as a warning or attention-getting signal.



Image: Diagram illustrating the key features of the Dogtra 200C remote transmitter, including the Nick and Constant buttons, Pager button, Rheostat Dial, and 1/2-mile range.

Your browser does not support the video tag.

Video: Dogtra 200C E-Collar Button Functions Overview. This video demonstrates the functionality of each button on the transmitter, including Nick, Constant, and Pager (vibration).

Range

The Dogtra 200C offers a 1/2-mile range, providing ample distance for various training environments, from backyard training to open field work.



MAINTENANCE

Cleaning

Regular cleaning of the Biothane strap and receiver unit is recommended. Use mild soap and water to clean the strap. Ensure the charging port is sealed with the rubber plug when not charging to maintain waterproofing.

Battery Care

To prolong battery life, avoid overcharging and completely draining the batteries. Store the unit in a cool, dry place when not in use for extended periods.

TROUBLESHOOTING

If you encounter issues with your Dogtra 200C E-Collar, please refer to the following general troubleshooting tips:

- **No Power:** Ensure both the transmitter and receiver are fully charged. Verify that the receiver is properly turned on using the magnetic dots.
- **No Stimulation/Vibration:** Check that the contact points on the receiver are making proper contact with your dog's skin. Adjust the collar fit if necessary. Ensure the Rheostat Dial on the transmitter is set to an appropriate level (above 0).
- **Reduced Range:** Environmental factors such as terrain, weather, and electromagnetic interference can affect range. Ensure the antenna on the transmitter is not obstructed.
- **Collar Damage:** Inspect the collar strap and receiver unit for any visible damage. If the plastic part connecting the collar to the receiver is broken, it may affect functionality and require replacement.

SPECIFICATIONS

Feature	Detail
Model	200C
Brand	Dogtra
Stimulation Levels	Low to Medium (0-100 Rheostat Dial)
Range	1/2-Mile
Battery Type	Lithium Polymer (included)
Charge Time	2-Hour Quick Charge

Waterproofing	Fully Waterproof System
Dog Size Recommendation	As small as 10 lbs. (Small, Medium breeds)
Item Weight	6.2 ounces
Material	Biothane Strap

WARRANTY

The Dogtra 200C E-Collar comes with a 1-year manufacturer's warranty. Please retain your proof of purchase for warranty claims.



Image: Dogtra warranty notification indicating that the product is covered by Dogtra USA's warranty.

SUPPORT

For further assistance or detailed instructions, please refer to the official User Guide (PDF) available online or contact Dogtra customer support.

[Download User Guide \(PDF\)](#)

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question