PAIRING AN ADDITIONAL RECEIVER COLLAR (IF NECESSARY)

STEP 1



- Ensure the CONTROL STATION is turned off.
- Press and hold both the blue power button and the black square button on the side simultaneously until the LED indicator begins blinking. The LCD display will show “P-”, indicating it is in pairing mode

STEP 2



- Ensure the SMART FENCE collar is turned off.
- Press and hold the blue power button for 5 seconds until the LED changes from green to blue.
- Release the button when the blue LED starts blinking rapidly to begin pairing with the CONTROL STATION.

STEP 3



- Once pairing is successful, the collar’s battery status will appear on the CONTROL STATION’s LCD screen.
- If the battery status does not appear, pairing may have timed out or failed. Please repeat the process.

FREE DOGTRA SMART FENCE APP

The Dogtra SMART Fence App can also change device settings, plus receive boundary notifications, Mute alarms, and Send e-collar commands.

*** Bluetooth 5.0 connection is required for app functions.**

SMART FENCE APP



CONTAINMENT STATUS & NOTIFICATION



E-COLLAR COMMAND



VIRTUAL FENCE SETTING

SCAN HERE FOR ONLINE FULL MANUAL FOR MORE DETAILS

PLEASE SUPPORT US WITH A REVIEW, AND RECEIVE FREE DOGTRA SWAG!

Dogtra Company | 12322 Monarch Street, Garden Grove, CA 92841
Tel. 310.534.0101 Fax. 310.534.9111 Toll Free. 1.888.811.9111 www.dogtra.com

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IMPORTANT SAFETY AND PRODUCT INFORMATION WARNING
Please read all safety and product information below before using your Dogtra product. Failure to follow these safety instructions may result in injury to you, your dog and others, or it may result in damage to your Dogtra product or other property.

PRODUCT SAFETY
SMART FENCE Placement
Place the control station of your SMART FENCE on an exterior structure (e.g. house wall) that is approximately at the center of the virtual boundary that you wish to create. The control station should be placed as high as possible and at least 6 ft above the ground. Do not use SMART FENCE indoors.
Virtual Boundary
The SMART FENCE is a virtual training device and not a physical fence and cannot replace such fences. Take extra precautions and do not place the virtual boundary of your SMART FENCE immediately beside a road, highway, or other hazard. For example, allow at least 10-15 feet of space between the virtual boundary and any road or highway, in case your dog crosses the boundary.
SMART FENCE Without Obstructions
SMART FENCE creates a virtual boundary centered around the control station of the product. Without obstructions (see below), the outline of the virtual boundary is circular. The distance from the control station to the boundary edge may be 30 to 105 feet depending on your selected boundary setting and any obstructions. Prepare and verify your SMART FENCE boundary before using the product (see below).



VIRTUAL FENCE COVERAGE RANGE

Measurement	XS	S	M	L	XL
Yard Radius	10	15	25	30	35
Feet Radius	30	45	75	90	105
Acre	1/10	1/4	1/2	2/3	3/4

SMART FENCE With Obstructions
Obstructions may affect the virtual boundary of your SMART FENCE. Areas with buildings, structures, vehicles, appliances, larger metallic objects, or other obstructions may change or block the outline of the virtual boundary. For example, if the control station is placed at the front of a house, the virtual boundary may not extend to the back or sides of the house. Prepare and verify your SMART FENCE boundary before using the product (see below).



⚠ **The radio-frequency virtual boundary shape & size may change with nearby obstructions**

SMART FENCE Preparation and Verification
Before using SMART FENCE with your dog or after changing SMART FENCE settings, do the following: (i) check that the collar power is on and that your battery is sufficiently charged, (ii) check that the control station power is on, (iii) confirm the connections between SMART FENCE collar and control station, and (if used) between the app and control station, (iv) walk the perimeter of your activated SMART FENCE boundary to verify that the virtual boundary is active in the area that you have selected, and (v) train your dog how to respond to collar stimulations if your dog attempts to cross or crosses the SMART FENCE boundary.
IMPORTANT – Train Your Dog How To Respond to SMART FENCE
Supervise your dog while using SMART FENCE. Dogtra products may be used with a variety of training methods that provide clear and consistent messages to your dog. Before using SMART FENCE, train your dog how to respond to the SMART FENCE boundary if it receives stimulation from the collar. Train your dog to not cross the virtual boundary, or if it does cross, train your dog to return and not pass beyond the virtual boundary line. Visual tools such as flags may be helpful when training your dog. For training tips, go to dogtra.com/pages/manuals.
Collar Fit and Use
Take care: properly fit the collar on to your dog, reposition the collar’s contact points every few hours, and do not use the collar for more than 8 hours at a time. Routinely check the collar’s contact point areas on your dog to confirm proper fit and skin condition. Failure to do so may result in skin irritation or sores on your dog. See collar fitting instructions in the manual.
Aggressive Dogs
Do not use SMART FENCE with aggressive dogs as such dogs may react adversely, cross the virtual boundary, and/or cause injury to people or other dogs or animals. Seek the assistance of a dog training specialist or veterinarian when dealing with aggressive dogs.
Children
Dogtra products are not toys. Adult supervision and close attention are necessary when Dogtra products are used by or near children.

PRODUCT INFORMATION
Handling and Repair
Dogtra products can be damaged or malfunction if dropped, especially on hard surfaces, or otherwise improperly handled. Do not use a damaged or malfunctioning product as it may cause injury or property damage. If your product is damaged or malfunctions, contact Dogtra to obtain service before using the product.

Electrical Product
Your Dogtra product contains electrical components and batteries. The power plug and cord are not waterproof and should be protected from rain or other moisture using an outdoor outlet cover. Do not use or keep your product near heat or flammable sources. Such use or storage may damage your product and/or cause fire, explosion, injury, or property damage.
Medical Device Interference
Dogtra products contain electrical and magnetic components that emit low level electromagnetic waves and radio frequencies. These electromagnetic waves or radio frequencies may interfere with pacemakers, defibrillators, or other medical devices. Consult your physician or medical device maker before using your medical device around a Dogtra product. If you think that your Dogtra product is interfering with your pacemaker, defibrillator, or other medical device, stop using the Dogtra product.
Inadvertent Activation
The digital microprocessor offers thousands of unique codes to eliminate frequency mix-up with other Dogtra e-collars. The Correction button will automatically shut down after being held down for 12 seconds or more as a safety feature.
Unauthorized Use
Your Dogtra product should be used only in a humane manner to train and educate your dog. Dogtra products are not intended for use in any other manner nor are they intended for use with other animals or with humans.
Battery
Your Dogtra product contains batteries. Take care when removing and installing batteries as your fingers may get caught. Dispose of batteries as provided by your local regulations. Do not disassemble, crush, heat, or otherwise alter the battery as it may cause fire, injury or property damage.
FCC WARNING STATEMENT
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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Ver.1

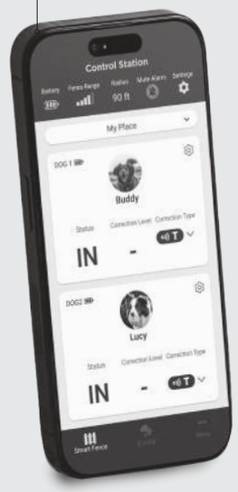
DOGTRA SMART FENCE

EASY DIY VIRTUAL FENCE

RESPONSIVE BOUNDARY GUIDANCE
with **SMART ALERT SYSTEM**

FREE APP for setup, alerts, and e-collar commands

- Bluetooth connection required to operate
- App not required to operate



DOGTRA SMART FENCE
APP
* Smartphone not included



DOGTRA SMART FENCE
COLLAR

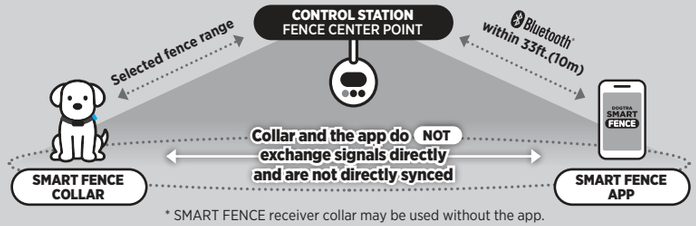
DOGTRA SMART FENCE
CONTROL STATION

@DogtraUSA @dogtraofficial

DOGTRA SMART FENCE

HOW IT WORKS:

CONTROL STATION location, not the app's, determines the perimeter boundary of the SMART FENCE.



* SMART FENCE receiver collar may be used without the app.

CHECKLIST BEFORE YOU START

CHOOSE COVERAGE BY SETUP LOCATION

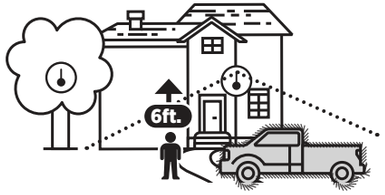


Determine the size of the boundary needed to cover your lot, and identify an ideal center point within that boundary. If there is one side of the yard where your dog is more likely to stay, we recommend placing the CONTROL STATION on that side.

VIRTUAL FENCE COVERAGE RANGE

Measurement	XS	S	M	L	XL
Yard Radius	10	15	25	30	35
Feet Radius	30	45	75	90	105
Acre	1/10	1/4	1/2	2/3	3/4

INSTALLATION LOCATION



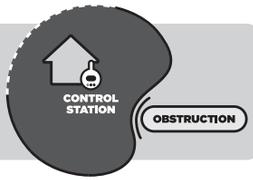
For best performance, mount the CONTROL STATION at 6 feet or higher. The effective range may vary depending on the surrounding environment.

Install CONTROL STATION as high as possible on the outer wall of your house or non-metallic outdoor objects around the location you would like to place.

If there are large **metal objects (garage door, storage, car, etc) within the boundary area ***, find a location that is higher than the object – Or, a spot on top of them.

The radio-frequency virtual boundary shape & size may change with nearby obstructions

The radio-frequency virtual boundary naturally adjusts to nearby metal objects, ensuring the best performance when applied to a single side of your lot.

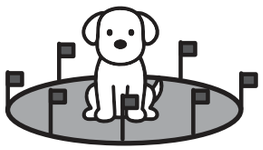


FLAG TRAINING GUIDE HERE!

Scan here to see online flag training guide

Complimentary flag training guide is available on your app and online – simply scan of the left QR code. Follow the guide to identify the boundary, and use the flags as visual markers to train your dog to understand the boundary

* Flags sold separately



Make Sure To Remove The Collar Before Entering Indoor Spaces.

Walls and roofs can block the signal, which may cause unintended corrections.
We recommend not using a dog door to prevent dogs from entering indoors while wearing the collar.

Scan the QR code and download it from the **App store**

Scan the QR code and download it from the **Play store**

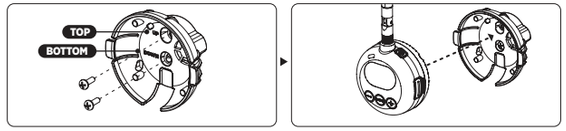
DOWNLOAD THE COMPLIMENTARY DOGTRA SMART FENCE APP, AND FOLLOW THE INSTRUCTION TO PAIR THE DEVICES

App is a complimentary tool, and not required for set up. Once the set up is complete, Dogtra SMART FENECE can operate independently without the app.

Bluetooth® 5.0 required

WALL-MOUNTING THE CONTROL STATION

Use the included wall-mount holster to install the CONTROL STATION outdoors (e.g., on a wall or tree).



1. Select an ideal installation location. (Choose an ideal installation location based on the guide from the previous pages.)
2. Ensure the holster's top side is facing up. Fasten the screw through the mounting hole.
3. Press the CONTROL STATION firmly into the holster to secure it.
4. An aftermarket USB-C extension cable can be used if the included cable is too short.

POWERING ON/OFF THE DEVICES



The blue button is the power button for both the CONTROL STATION and the SMART FENCE collar. The CONTROL STATION's power button is located next to the antenna, while the collar's power button is on the top side. Press and hold the power button for more than 0.5 seconds to turn the device on or off. When powered on, the LED indicator turns green, when powered off, it turns red.

*** Indicator LED color according to battery life**

Green	Amber	Red
Fully charged battery	Needs charging soon	Battery depleted

SELECTING THE FENCE RANGE (RADIUS)

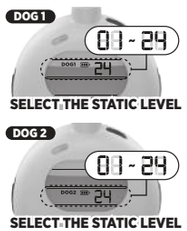


Measurement	XS	S	M	L	XL
Yard Radius	10	15	25	30	35
Feet Radius	30	45	75	90	105
Acre	1/10	1/4	1/2	2/3	3/4

The black circular button in the center of the front panel is the Mode button.

- Press the Mode button once to view FENCE RANGE on the upper portion of the LCD screen.
- Use the '+' and '–' buttons next to the Mode button to select a range.
- Once selected, wait 3 seconds to automatically save the setting and return to the main screen.

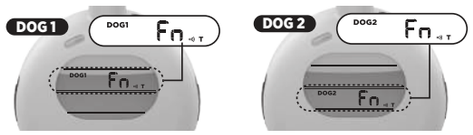
SELECTING THE STIMULATION OUTPUT LEVEL



- Press the Mode button twice to select DOG 1's stimulation level.
- Use the '+' and '–' buttons to choose a level from 1 (lowest) to 24 (highest).
- For DOG 2, press the Mode button four times, then adjust the level the same way.
- Wait 3 seconds to save the settings.

* Refer to the included Flag Training Guide to find the appropriate level for your dog.

SELECTING THE CORRECTION TYPE



- Press the Mode button three times to select DOG 1's correction type ('Fn' will appear on the screen).
- Use the '+' and '–' buttons to choose a correction mode.
- For DOG 2, press the Mode button five times and follow the same process. `
- Wait 3 seconds to save the settings.

LCD ICON	MODE	OUTPUT TIME
T	Tone only	Up to 12 seconds For safety reasons, the stimulation automatically turns off after 12 seconds even if the dog remains at the boundary.
T S	Tone ↻ Static	
S	Static only	
P	Pager only	
P S	Pager ↻ Static	
T P	Tone ↻ Pager	

ESCAPE FROM THE FENCE

There are two-tier alerts: When your dog is AT the boundary, and when your dog PASSES the boundary. Please make sure to go after your dog when you are alerted. (or when you receive alerts.)

WHEN DOG IS *AT* THE VIRTUAL FENCE BOUNDARY

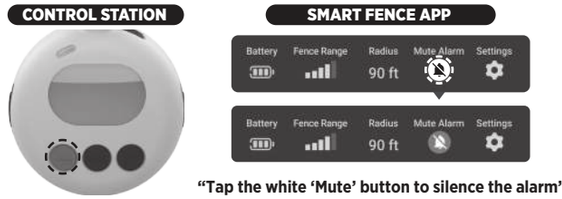


WHEN DOG *PASSES* BEYOND THE BOUNDARY



*** Bluetooth connection required for app notification**

TURNING OFF THE CONTROL STATION ALARM



"Tap the white 'Mute' button to silence the alarm"

The CONTROL STATION emits audible beeps when the dog is near (beeping) or crosses (static beep) the boundary. You can turn off the alarm by either pressing the orange circular button on the CONTROL STATION, or tapping the 'Mute'button in the app.

Smartphone must be connected via Bluetooth to control or mute the alarm.