

Dog Training (3 weeks)

Most dogs learn quickly. Progress at your dog's pace—don't move ahead until they're consistently successful.

- Plan 10–15 minutes, twice per day. Keep sessions short, upbeat, and consistent.
- Fit the collar high on the neck, snug enough for skin contact. Start each session with play and praise.

Week 1: On-leash boundary

Walk toward the flags. At the warning tone, turn and briskly move back into the yard. Praise.

Repeat this process around the full boundary.

Week 2: Add distractions

On-leash, introduce mild distractions outside the boundary. Do not coax or pull your dog into the boundary. Praise the retreat.

Week 3: Off-leash (supervised > brief unsupervised)

Increase freedom gradually; if your dog breaks through, calmly bring them back inside the boundary and repeat the previous step.

Training success tips

- End every session with a successful retreat and praise.
- Train at multiple locations around the yard.
- If progress stalls, slow down—confidence matters more than speed.
- Remove the training collar every 12 hours and check your dog's neck for irritation.

Troubleshooting (App / Setup)

- **No OTP?** Confirm phone number and signal, then tap Resend Code.
- **Address not found?** Re-enter full street name and city (ex: "1234 Main St, Springfield").
- **Camera not working?** Phone Settings > Apps > Perimeter Connect > Permissions > Camera > Allow.
- **Programmer won't start?** Ensure the transmitter's green light is flashing and the collar is close.
- **Timeout?** Tap Back, press Program again, then retry the process.
- **Dog ignoring the tone?** Check collar fit and skin contact. Increase correction level one step at a time if needed.
- **Wrong setting?** Reopen the option, choose the correct value, then tap Update Now.



Scan or call Support
866-900-2007

Glossary

- **OTP** - This is a one time password sent to you via text message for verification purposes.
- **Frequency** - The signal channel your transmitter uses (7k or 10k).
- **Model** - Transmitter Family, either ICT-700 or ICT-800.

Safety & Care

- Choose the correction level appropriate for your pet's temperament and training plan.
- Regularly inspect the collar and replace batteries or recharge as needed.
- Keep transmitters, batteries, and small parts out of reach of children.



Quick Start User Guide

Welcome!

This guide walks you through setting up Perimeter Connect for your pet. From creating your account to programming the collar. Keep your handheld transmitter and collar nearby. If you have questions, please contact us at **1-866-900-2007**.

Create Your Account

- Open the Perimeter Connect app.
- Enter your mobile number.
- Look for a text message with a 6-digit One-Time Passcode (OTP). The code may auto-fill automatically. If not, type it in manually.
- Tap Continue.

Tip: If you don't receive the code within a minute, tap Resend Code.

Register Your Profile

- Enter your First Name and Last Name in separate boxes.
- Enter your Street Address, City, State, and ZIP Code.
- Tap Next.

Tip: Make sure your address matches your service location for accurate system setup.

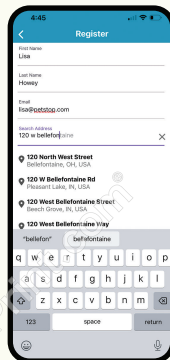
Enter Your Phone Number and OTP Code

- Enter your phone number.
- Receive your OTP code.
- The code maybe auto populate, if not enter it.

Add Your Address (United States Only)

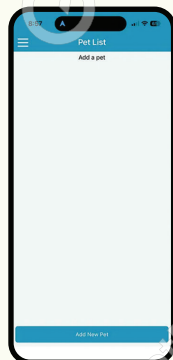
- Start typing your street address (e.g., 1234 Main St).
- Choose the correct result (e.g., Springfield, NY).
- Confirm the address fields: Street, City, State, and ZIP.

The app separates these fields for better accuracy and reporting.



Program the Correction Level

- Tap Correction Level.
- Choose a level: 1, 2, 3, 4, 5, or Progressive (1-4 progressively). Level 1 is lowest; Level 5 is highest.
- Tap Select, then Next. The app connects to the handheld programmer.
- When connected, the programmer light turns solid green and the app displays Connection Success.
- Confirm the green light is still flashing on the programmer — this means it's waiting to connect. If it's stopped flashing, press the Program button again.

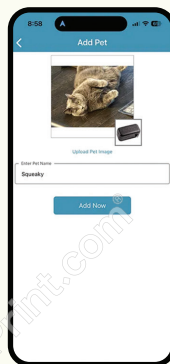


Add Your Pet

- Tap Add Pet (not 'Add New Pet').
- Enter your Pet's Name.

To upload a pet image:

- Tap Upload a Pet Image.
- Choose Take Photo or Select from Photos. If prompted, allow camera access.
- After taking/choosing a photo, you can retake or Use Photo.
- Adjust orientation/crop, then tap Choose.
- Tap Add Now to save your pet.
- To change name or photo later, tap Edit on the top right of the Settings screen.



Auto-Detect Technology Overview

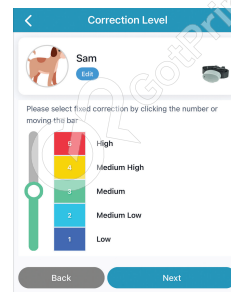
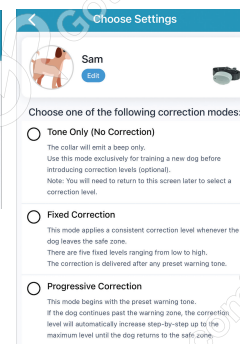
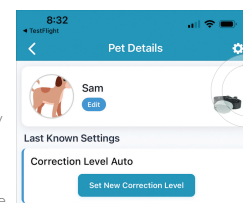
Your Perimeter® compatible collar is equipped with new Auto-Detect Technology. Designed to work with Invisible Fence® Brand systems, this feature eliminates the need to know which system you have or what frequency it uses. Simply charge the collar or insert the battery, and it will automatically detect your system's settings and begin working immediately. If you would like to adjust the correction level, we will walk through that process in the next section.

Perimeter® is not affiliated with or endorsed by Invisible Fence®. Invisible Fence® is a registered trademark of its respective owner.



First, you are going to pick your correction level. Read through the options in the app and choose the option that best suits your needs.

The tone only option: The collar will only emit a beep when this option is selected. typically this is used when introducing a new pet to the fence. Note: you will need to return to this screen to reprogram once you want to introduce stimulation.



Next is the Fixed correction option this will give you the options of correction levels 1 through 5, 1 being the lowest and 5 is the highest. Move the bar to the correction level you desire. Remember the correction will begin after the preset warning tone if the pet walks into the correction field.

Lastly, the progressive correction option: after a preset warning tone there will be a progressive level of correction if this mode is selected it will start at whatever the preset start level is and gradually increase as the pet stays in the area.

