

PetSafe PIF-300

PetSafe Wireless Fence System User Manual

Model: PIF-300

Brand: PetSafe

INTRODUCTION

The PetSafe Wireless Fence System provides a safe and effective containment solution for your pet within a defined circular boundary. This system utilizes a radio signal transmitted from a central unit and a receiver collar worn by your pet. When your pet approaches the boundary, the collar emits a warning tone, followed by a static correction if the pet continues to move towards the boundary. This manual provides comprehensive instructions for setting up, operating, and maintaining your PetSafe Wireless Fence System.

SYSTEM COMPONENTS

Your PetSafe Wireless Fence System includes the following components:

- **Wireless Transmitter Unit:** The central unit that creates the circular boundary.
- **Receiver Collar:** Worn by your pet, it receives the signal from the transmitter and delivers corrections.
- **RFA-67D Batteries:** Two batteries for the receiver collar.
- **Training Flags:** Used to visually mark the boundary during the training phase (50 included).
- **Test Light Tool:** For checking the receiver collar's functionality.
- **Contact Point Wrench:** For attaching and removing the contact points on the receiver collar.
- **Power Adapter:** For the wireless transmitter unit.

Product Overview Image



Image showing the PetSafe Wireless Fence transmitter, a red receiver collar, a pack of RFA-67 batteries, and white training flags.

SETUP GUIDE

1. Choose a Transmitter Location

Place the Wireless Transmitter Unit indoors in a central location within your desired containment area. Ensure it is plugged into a standard 110V electrical outlet. Avoid placing the transmitter near large metal objects or appliances, as this can interfere with the signal.

2. Adjust Boundary Size

The system creates a circular boundary up to 1/2 acre (approximately 180 feet in diameter). Adjust the boundary size using the 'Boundary Control' dial on the transmitter. Test the boundary with the receiver collar to ensure it covers the desired area.

3. Prepare the Receiver Collar

Insert the RFA-67D batteries into the receiver collar. Attach the appropriate contact points (short or long) based on your pet's fur length using the contact point wrench. Ensure the contact points make proper contact with your pet's skin.

4. Mark the Boundary

Use the provided training flags to visually mark the boundary where the receiver collar first emits the warning tone. Place flags approximately 10-15 feet apart around the perimeter of the containment area. This visual cue is crucial for your pet's training.

OPERATING THE SYSTEM

1. Pet Training

Effective training is essential for your pet to understand the system. Begin by introducing your pet to the training flags and the warning tone. Walk your pet on a leash towards the boundary. When the collar beeps, immediately guide your pet away from the boundary and praise them. Repeat this process until your pet consistently retreats from the warning tone.

2. Correction Levels

The receiver collar offers five adjustable static correction levels, plus a tone-only mode. Start with the lowest correction level and gradually increase it if your pet does not respond to the warning tone. The tone-only mode is ideal for initial training.

3. Static-Free Re-entry

The PetSafe Wireless Fence System features static-free re-entry, meaning your pet will not receive a static correction when re-entering the containment area from outside the boundary. This encourages them to return home without fear.

4. Portability

The wireless nature of the system allows for portability. You can take the transmitter and collar with you when traveling or camping, providing a familiar and safe containment area for your pet wherever you go.

MAINTENANCE

Battery Replacement

The receiver collar uses RFA-67D batteries. Battery life typically lasts up to two months, depending on usage. A low battery indicator light on the collar will alert you when replacement is needed. To replace, open the battery compartment, remove the old batteries, and insert new ones, ensuring correct polarity.

Cleaning the Collar

Regularly clean the receiver collar and contact points with a damp cloth to remove dirt and debris. Ensure the contact points are free of buildup to maintain effective correction delivery.

Transmitter Care

Keep the transmitter unit clean and free from dust. Do not expose it to moisture or extreme temperatures.

TROUBLESHOOTING

No Correction/Warning Tone

- Check battery: Ensure the receiver collar batteries are fresh and correctly installed. Look for the low battery indicator.
- Collar fit: Verify the collar is snug and the contact points are touching your pet's skin.
- Test tool: Use the test light tool to confirm the collar is functioning.
- Boundary size: Increase the boundary range on the transmitter.

Inconsistent Boundary

- Transmitter location: Relocate the transmitter to a more central area, away from large metal objects or dense foliage.
- Interference: Check for other electronic devices that might be causing interference.
- Terrain: Uneven terrain or significant elevation changes can affect the signal. Adjust the boundary or consider additional transmitters for larger or irregular areas.

Pet Not Responding to Correction

- Training: Revisit the training steps. Consistent and positive reinforcement is key.
- Correction level: Increase the correction level gradually.
- Contact points: Ensure proper contact point length for your pet's fur.

SPECIFICATIONS






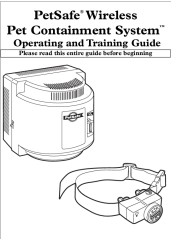
- Model: RS-PIF-300 RFA
- Containment Area: Up to 1/2 acre (180-foot diameter circular boundary)
- Power: 110V AC (US only)
- Receiver Collar Battery: RFA-67D (2 included)
- Collar Fit: Adjustable for neck sizes 6 to 28 inches
- Correction Levels: 5 adjustable static correction levels plus tone-only mode
- Weight: Approximately 5.7 pounds (system weight)

WARRANTY AND SUPPORT

For detailed warranty information, product registration, or technical support, please refer to the official PetSafe website or contact PetSafe customer service. Keep your purchase receipt for warranty claims.

Additional resources, including a comprehensive user manual in PDF format, may be available on the manufacturer's website: [PetSafe User Manual \(PDF\)](#)

Related Documents - PIF-300

 <p>PetSafe® Wireless Pet Containment System™ Operating and Training Guide Manuel d'utilisation et de dressage Handledning en Africhtingsgids Manual de adiestramiento y funcionamiento Betriebsanleitung und Trainingsanleitung Guida all'uso e all'addestramento</p> <p>Please read this entire guide before beginning. Veuillez lire ce manuel en entier avant de commencer. Lees u ook de hele gids in de afwachting daar u begint. Pozwól sobie przeczytać ten podręcznik przed rozpoczęciem. Bitte lesen Sie die gesamte Betriebsanleitung vor dem Trainingsbeginn. Por favor, lea este manual completo antes de empezar.</p>	<p>PetSafe Wireless Pet Containment System: Operating and Training Guide</p> <p>A comprehensive guide to setting up and training your pet with the PetSafe Wireless Pet Containment System. Learn about system operation, component setup, boundary configuration, training phases, portability, accessories, troubleshooting, and safety guidelines.</p>
 <p>PetSafe protect. teach. love.™</p> <p>Stay + Play Wireless Fence™ PIF30-12017</p> <p>stay + play wireless fence™ operating and training guide</p>	<p>PetSafe Stay + Play Wireless Fence Operating and Training Guide</p> <p>Comprehensive guide for setting up, training, and troubleshooting the PetSafe Stay + Play Wireless Fence system for pet containment. Includes safety information, components, system operation, fitting instructions, training phases, FAQs, and troubleshooting tips.</p>
 <p>PetSafe Product Manual</p> <p>PIF-300 Wireless Pet Containment System</p>	<p>PetSafe PIF-300 Wireless Pet Containment System: User Manual & Setup Guide</p> <p>Comprehensive user manual for the PetSafe PIF-300 Wireless Pet Containment System. Learn how to set up, train your pet, troubleshoot issues, and understand safety guidelines for this electronic pet fence.</p>
 <p>PetSafe® Wireless Pet Containment System™ Operating and Training Guide Manuel d'utilisation et de dressage Handledning en Africhtingsgids Manual de adiestramiento y funcionamiento Betriebsanleitung und Trainingsanleitung Guida all'uso e all'addestramento</p> <p>Please read this entire guide before beginning. Veuillez lire ce manuel en entier avant de commencer. Lees u ook de hele gids in de afwachting daar u begint. Pozwól sobie przeczytać ten podręcznik przed rozpoczęciem. Bitte lesen Sie die gesamte Betriebsanleitung vor dem Trainingsbeginn. Por favor, lea este manual completo antes de empezar.</p>	<p>PetSafe® Wireless Pet Containment System™ Operating and Training Guide</p> <p>A comprehensive guide for setting up and training pets with the PetSafe® Wireless Pet Containment System™, covering system operation, collar fitting, and phased training methods.</p>
 <p>PetSafe Bezdrtové oplozenie PIF-300-21 Užívateľská príručka</p> <p>Esistono. In un circuito radio PetSafe, rappresentato a valle, vengono emesse onde radio a frequenza radio che creano una zona di sicurezza per il tuo cane. Se il tuo cane si muove al di fuori di questa zona, il collare emette un suono e, se necessario, una scossa elettrica.</p>	<p>PetSafe PIF-300-21 Bezdrtové oplozenie pre psov - Uživatelská príručka</p> <p>Kompletná užívateľská príručka pre PetSafe PIF-300-21 bezdrtové oplozenie pre psov. Obsahuje pokyny na nastavenie, tréning a starostlivosť o produkt.</p>
 <p>PetSafe® Wireless Pet Containment System™ Operating and Training Guide Please read this entire guide before beginning.</p>	<p>PetSafe Wireless Pet Containment System: Operating and Training Guide</p> <p>Learn how to set up, train, and troubleshoot the PetSafe Wireless Pet Containment System for your pet's safety and freedom within a defined area. This guide covers all aspects from initial installation to advanced training techniques.</p>

