DOGOITM GPS Wireless Fence

DOGOITM GPS Wireless Fence User Manual

Model: GPS Wireless Fence

1. Introduction

The DOGOITM GPS Wireless Fence is an advanced pet containment system designed to provide a safe and defined boundary for your dog without the need for physical wires. Utilizing GPS technology, this system allows you to set a customizable perimeter for your pet, offering peace of mind and freedom for your dog within the designated area. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure optimal performance and safety.



Image: A golden retriever wearing the DOGOITM GPS collar, running freely in a grassy field, illustrating the wireless freedom provided by the system.

2. Package Contents

Please verify that all items are present in your package:

- DOGOITM GPS Wireless Fence Collar Unit
- Adjustable Collar Strap
- USB Charging Cable
- Contact Points (short and long)
- Test Light Tool
- User Manual

3. Setup Instructions

3.1 Collar Assembly

1. **Install Contact Points:** Select the appropriate length of contact points for your dog's coat type (shorter for short coats, longer for thick coats). Screw them firmly into the designated holes on the collar unit.
2. **Attach Collar Strap:** Pass the adjustable collar strap through the loops on the GPS device. Ensure the device is centered on the strap.
3. **Adjust Strap Length:** Slide and thread the collar into the hole of the glide buckle. Pass any excess belt through the release buckle. Trim any significant excess strap and carefully burn the end to prevent fraying.

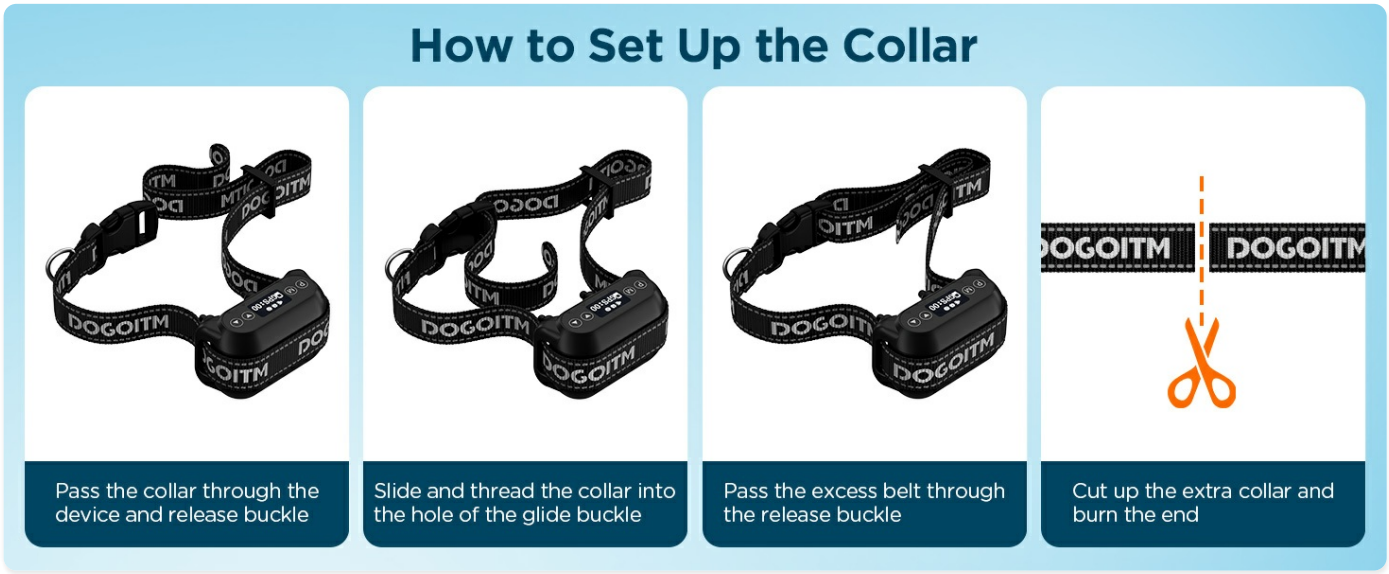


Image: Visual guide demonstrating the four steps for assembling the collar strap with the GPS device, including trimming excess strap.

3.2 GPS Device Setup

1. **Power On and Positioning:** Turn on the device. Allow it to acquire a GPS signal. This may take a few moments. The display will indicate GPS signal strength.
2. **Set Distance Radius:** Press the 'M' key to enter the distance setting mode. Use the up and down keys to adjust the desired radius for your pet's safe zone. The range is adjustable from 65 feet to 3290 feet.
3. **Set Warning Mode:** Press the 'M' key again to enter the warning mode setting. Use the up and down keys to adjust the warning levels (Beep, Vibration, Shock).
4. **Test Electric Shock (if enabled):** Use the provided test light tool. Hold the tool against the contact points. Press the up and down keys together for 3 seconds. If the test tool lights up, the shock mode is functioning correctly.



Image: Step-by-step visual instructions for setting up the GPS device, including contact point installation, power-on, boundary setting, and testing.



Image: Detailed visual guide on how to safely test the electric shock function of the collar using the included test tool.

4. Operating Instructions

4.1 Understanding the Wireless Boundary

The DOGOITM GPS Wireless Fence creates a circular boundary around a central point. This boundary consists of two main zones:

- **Safe Zone:** The inner area where your dog can roam freely without correction.
- **Warning Zone:** An outer perimeter around the safe zone. If your dog enters this zone, the collar will activate a warning (beep or vibration) to encourage them to return to the safe zone.

If your dog continues past the warning zone and crosses the set boundary, the collar will deliver a static correction (shock) to deter them from leaving the designated area. The system's range is adjustable from 65 feet to 3290 feet radius from the set center point.



Image: An aerial perspective illustrating the concept of the GPS-defined safe zone, wireless boundary, and warning zone around a central point.



Image: A golden retriever running in a large yard, visually representing the extensive control distance radius of the GPS wireless fence.

4.2 Training Modes

The system offers three effective training modes to suit your dog's temperament and training needs:

- **Beep Mode:** Provides an audible warning sound. (0-1 level)
- **Vibration Mode:** Delivers a gentle vibration. (0-5 levels)
- **Shock Mode:** Provides a static correction. (0-10 levels)

It is recommended to start with the lowest effective setting and gradually increase if necessary. Always prioritize your dog's comfort and safety during training.

Image: Illustrates the three available training modes (Beep, Vibration, Shock) and their adjustable intensity levels for effective pet training.

5. Maintenance

5.1 Waterproofing

The DOGOITM GPS Wireless Fence collar is rated IPX6 waterproof. This means it is protected against high-pressure water jets from any direction. Your dog can wear the collar during:

- Swimming
- Bathing
- Raining conditions

Ensure the charging port cover is securely closed to maintain its waterproof integrity.



Image: A golden retriever swimming, demonstrating the IPX6 waterproof capability of the collar, suitable for various water activities.

5.2 Charging

The collar unit is rechargeable. Use the provided USB charging cable to charge the device. Ensure the device is fully charged before initial use and whenever the battery indicator shows low power. A full charge ensures consistent operation.

5.3 Cleaning

Regularly inspect and clean the collar and contact points. Use a damp cloth to wipe the device. Ensure the contact points are free of dirt or debris to maintain proper function and prevent skin irritation for your dog.

6. Troubleshooting

- **Collar not responding:** Ensure the device is fully charged and powered on. Check for a stable GPS signal.
- **Inconsistent boundary:** Ensure the device maintains its center point. Avoid turning the device off and on frequently if you wish to keep the same center point. Re-establish the center point if the device has been moved significantly or powered off.
- **No correction:** Verify that the contact points are making proper contact with your dog's skin. Ensure the chosen training mode (vibration or shock) is enabled and set to an appropriate level. Use the test light tool to confirm the shock function is operational.
- **Skin irritation:** Ensure the collar is not too tight. Regularly reposition the collar on your dog's neck to prevent prolonged pressure on one area. Clean the contact points and your dog's neck area regularly.

7. Specifications

Feature	Specification
Brand	DOGOITM
Model	GPS Wireless Fence
Item Weight	10.2 ounces
Package Dimensions	5.2 x 4.02 x 2.05 inches
Target Audience	Dogs
Adjustable Collar Neck Length	10-30 inches
Recommended Dog Weight	10-120 lbs
Waterproof Rating	IPX6
Wireless Range	65-3290 feet radius
Training Modes	Beep (0-1 level), Vibration (0-5 levels), Shock (0-10 levels)

Image: Illustrates the adjustable nature of the collar, specifying neck length and recommended dog weight, suitable for a wide range of dog breeds.

8. Warranty Information

The DOGOITM GPS Wireless Fence comes with a**1-year warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use. Please retain your proof of purchase for warranty claims.



Image: A graphic representation of the 1-year warranty provided with the product.

9. Customer Support

For any questions, concerns, or technical assistance regarding your DOGOITM GPS Wireless Fence, please contact our customer service team. We are committed to providing high-quality service and aim to respond to all inquiries within 24 hours.

- **Contact Information:** Refer to the contact details provided in your product packaging or on the official DOGOITM website.
- **Response Time:** Expect a reply within 24 hours.

- **Service Quality:** Dedicated to providing high-quality support.

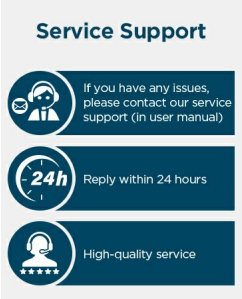


Image: Icons symbolizing responsive (24h) and high-quality customer service support.

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