



User Guide



Guardian® GPS 2.0 Dog Fence + Tracking

Contents

[What you have](#)

[What you need](#)

[Set up your fence](#)

[Fit the collar](#)

[Train your pet](#)

[How it works](#)

[Fence planning tips](#)

[Get to know your system](#)

[Collar front](#)

[Collar back](#)

[Charging base front](#)

[Charging base back](#)

[Plugging in the charging base](#)

[Charging the collar](#)

[Turning the collar on and off](#)

[Understanding the collar LEDs](#)

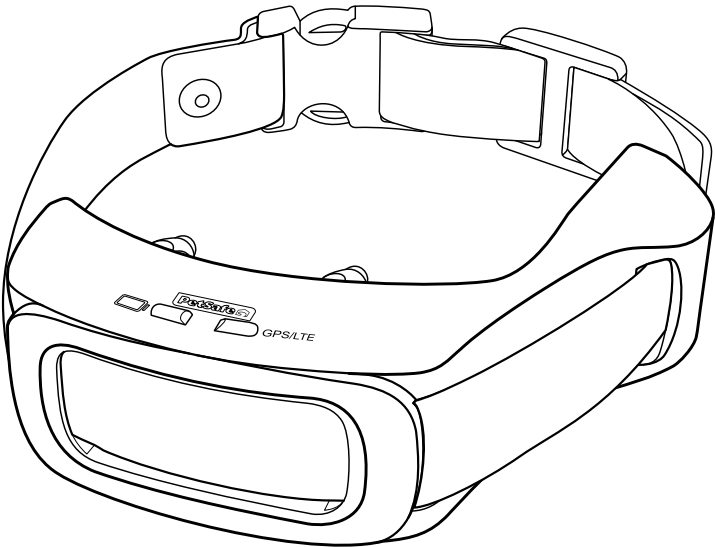
[Understanding the charging base LED](#)

[Using the test light tool](#)

[Resetting the collar](#)

[Resetting the charging base](#)

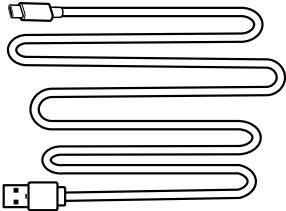
What you have



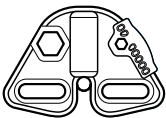
Collar with long contact points



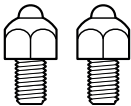
Charging base



USB power cable and adaptor



Test light tool



Short contact points

What you need

- Wireless router (2.4 GHz)
- High-speed internet connection
- Smartphone
- Scissors
- Non-metallic collar and leash (for training)

Important:

- We do not recommend the fence system for dogs with a history of aggressive behavior.
- The collar may be too large for dogs under 10 pounds.

**We'll keep your dog
safe wherever
adventure leads you.**

Set up your fence

1



Open the My PetSafe® app. (Tap the image above to download the app if you haven't done so already.)

Follow the on-screen prompts to create an account and sign into the app. You will need a valid email address.

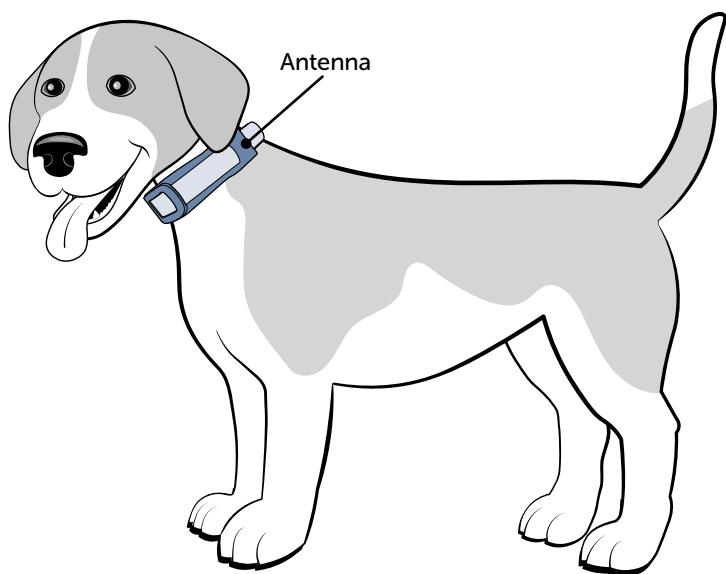
Once you are signed into the app, tap **Add Product** and then follow the on-screen prompts to set up the base unit, onboard your collar and create your first boundary.

To learn how the fence system works and plan the placement of your boundary, see:

- [How it works](#)
- [Fence planning tips](#)

Fit the collar

2



After you have set up and tested your fence using the app, fit the collar to your dog. With the collar turned off and your dog standing comfortably, place the collar high on his neck, just behind his ears. The collar LEDs should point up.

Make sure the contact points are touching your dog's skin. If your dog has long or thick hair, you may need to trim (not shave) the hair around the contact points. If your dog is very short-haired or hairless, you may want to replace the long contact points that came on the collar with the short contact points provided (you can use the provided test light tool as a contact point wrench).

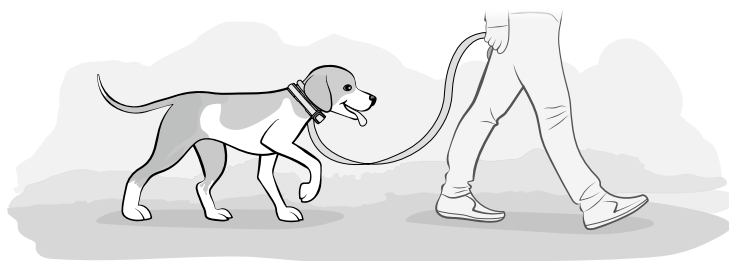
Important: Check the tightness of the collar by inserting one finger between the end of a contact point and your dog's skin. The fit should be snug but not constricting. The antenna may pull away from your dog's neck a little bit even when the collar is fit correctly.

Once you are satisfied with the fit of the collar, remove it from your dog and trim the excess strap, making sure to allow room for growth or a thicker winter coat.

Important: Remove the collar from your dog when he comes inside. Do not leave the collar on your dog for more than 12 hours a day, and never attach a leash or ID tag to it — use a separate collar or harness for that. Please read the customer care guide for more important safety information about how to fit and use the collar.

Train your pet

3

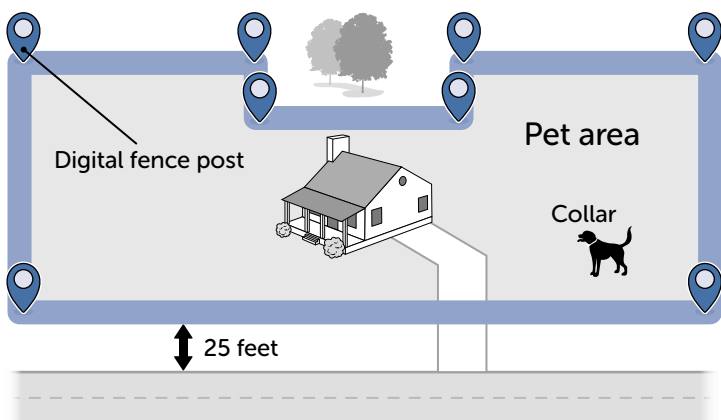


Remove the collar from your dog. With the collar turned on and connected, open your dog's pet profile in the app and choose the desired correction level: tone and vibration only or static correction levels 1 through 10. Take care to choose the best correction level for your dog's temperament.

Follow the steps in the digital training guide to train your dog to understand and respect the boundary. Your dog should be old enough to recognize basic obedience commands such as "sit" and "stay" (approximately 6 months or older).

Whether your pet loves rolling on his back in the grass or playing a game of fetch, the Guardian® GPS 2.0 Dog Fence + Tracking will help keep him safe while he enjoys the great outdoors.

How it works



The Guardian® GPS 2.0 Dog Fence + Tracking uses GPS technology to keep your dog within a boundary you design. The system consists of three main parts: the My PetSafe® app, the charging base and the tracking collar.

To set up the system, you will download the My PetSafe® app on your phone and then follow the steps in the app to connect your system and create your first boundary. As part of this process, you will be required to select a subscription plan.

The boundary will be saved to the collar. Your dog will wear the collar, and once trained, will be allowed to roam freely inside the boundary or pet area. If your dog tries to leave the pet area, the collar will vibrate and sound a warning tone and then deliver a safe static correction through contact points touching your dog's neck. The static correction is designed to get your dog's attention and prompt him to return to the pet area.

The system allows you to save up to 20 custom boundaries and switch between them as needed. You can also turn off the boundaries and use the collar as a tracking device only.

Important: Remember to take the collar off your dog any time you take him out of the pet area or transition between boundaries.

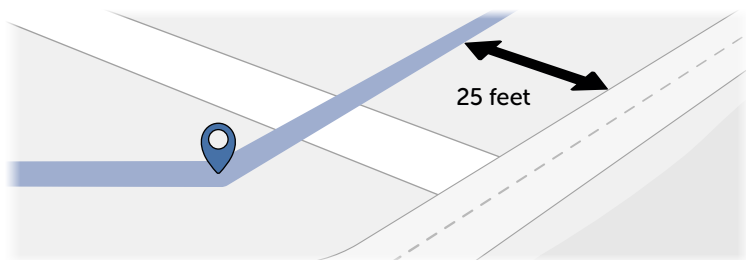
If your dog escapes the pet area, the app will notify you and then provide real-time tracking data so you can see where your pet is and take steps to bring him home safely.

CAUTION: App notifications are dependent on cellular connections. Should signals be intermittent or interrupted for any reason, or if your own phone service is not functional for any reason, you will not receive desired notices from the system in a timely manner or at all. Therefore, you should not rely upon phone notifications alone for the safe containment of your pet.

Fence planning tips

Keep the following guidelines in mind as you plan your boundaries:

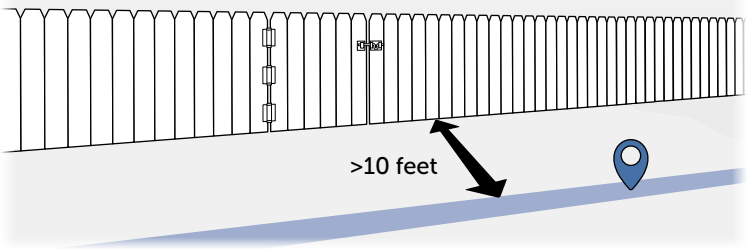
- If your dog is allowed in the house or garage, the boundary must surround the house or garage.
- Digital fence posts must be placed at least 25 feet *per* story away from any structure. For example, to create a boundary that encloses a one-story detached garage and a two-story house, you would need to place digital fence posts at least 25 feet away from the garage and at least 50 feet away from the house. For reference, 25 feet is a little less than two car lengths, or the length of a standard parking space.



- To ensure your pet's safety, place all digital fence posts at least 25 feet away from any roads or other dangerous areas.



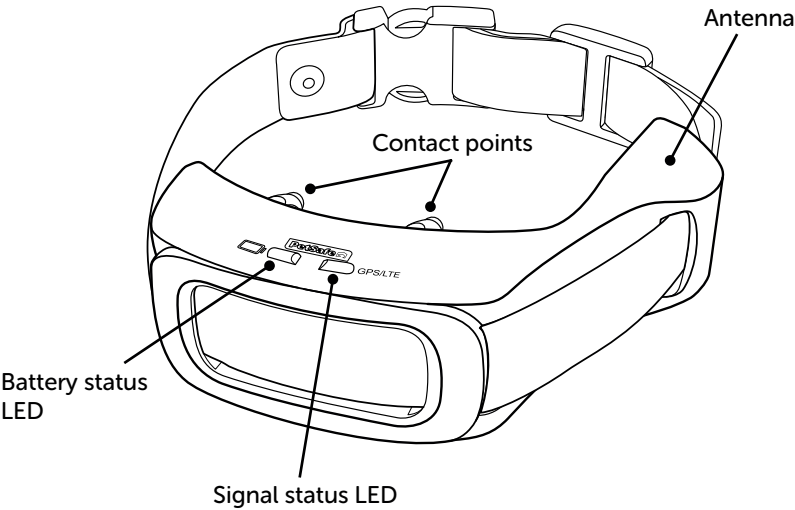
- Opposing lines of digital fence posts must be at least 35 feet away from one another, to avoid creating areas too narrow for your dog to pass through without being corrected.



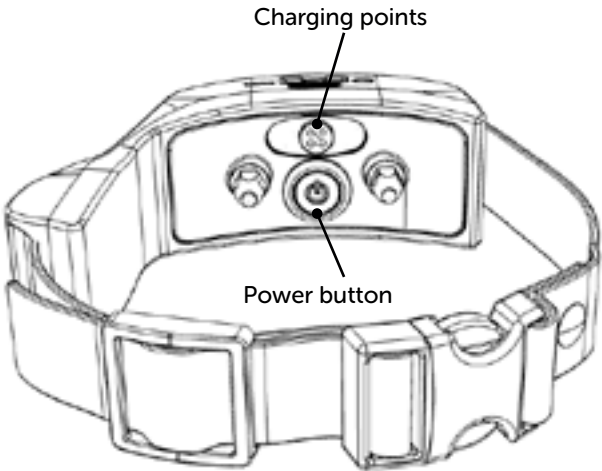
- If a physical fence exists along the desired boundary, place the digital fence posts at least 10 feet outside of the physical fence. This allows your dog the most usable area inside the physical fence.

Get to know your system

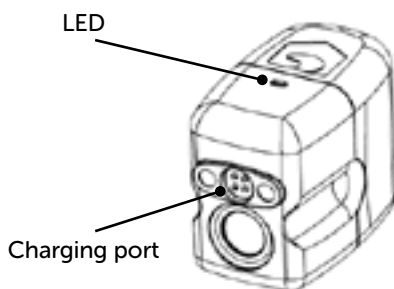
Collar front



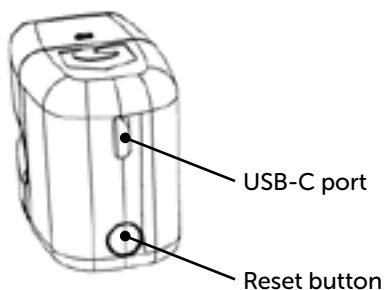
Collar back



Charging base front



Charging base back



Plugging in the charging base

To plug in the charging base:

1. Connect the USB power cable to the USB-C port on the back of the charging base.
2. Connect the other end of the USB power cable to the provided USB power adaptor.

Using a power adaptor other than the one provided may cause the collar to charge more slowly.

3. Plug the USB power adaptor into a standard electrical outlet indoors.

Charging the collar

To charge the collar:

1. Connect the collar to the charging base, making sure the charging points on the collar (above the power button) match up with the magnetic charging port on the base.

The collar will beep low to high when connected to the charging base. The collar's battery status LED will pulse green when the collar is charging and will glow solid green when charging is complete.

Important: The charging base will apply any firmware updates to the collar while it is charging. Both collar LEDs will slowly pulse white when an update is in progress. **Do not remove the collar from the charging base until the update is complete.**

2. When the collar is fully charged, remove it from the charging base. The collar will beep high to low when removed.

During use, the battery status LED will flash once every 4 seconds (green, yellow, or red) to indicate battery status.

Each charge can last up to 5 days depending on frequency of use.

Turning the collar on and off

To turn the collar on, press and hold the power button for 1 second. The collar will beep low to high and the battery status LED will flash green one time to indicate the collar is turned on.

To turn the collar off, press and hold the power button for 3 seconds. The collar will beep high to low and the battery status LED will glow red. This LED will remain lit until the collar disconnects from LTE and turns off; this can take up to 2 minutes.

Understanding the collar LEDs

During normal operation, the battery status LED flashes once every 4 seconds to indicate the collar's current battery charge:

Battery status LED only		
LED color	Pattern	Meaning
Green	Blip ¹	The battery has sufficient charge.
Yellow	Blip ¹	The battery is low (less than 25% charged).
Red	Blip ¹	The battery is critically low (less than 10% charged); charge immediately.

¹ *Blip: One flash every 4 seconds*

The signal status LED provides information about the collar's connection to GPS and LTE. This LED will only illuminate after you have onboarded the collar and saved your first fence.

Signal status LED only		
LED color	Pattern	Meaning
Green	Pulse ¹	The collar is searching for GPS and LTE.
Red	Slow blink ²	The collar is not receiving GPS or LTE.
Off (after searching for GPS and LTE)	N/A	The collar is connected to GPS and LTE.

¹ *Pulse: One pulse lighting up and turning off every 2 seconds*

² *Slow blink: One blink per second*

The battery status LED and the signal status LED will illuminate simultaneously to provide Bluetooth pairing information or to alert you to a system error:

Both collar LEDs		
LED color	Pattern	Meaning
Blue	Pulse ¹	The collar is in Bluetooth pairing mode.
	Solid	The collar is paired to the phone via Bluetooth.
Red	Solid (with continuous tone)	An error has been detected and the boundary is off. To mute the tone, press the power button. Both collar LEDs will continue glowing red until the error is resolved.

¹ Pulse: One pulse lighting up and turning off every 2 seconds

When the collar is connected to the charging base, the battery status LED and the signal status LED will illuminate simultaneously to provide charging status as well as the status of any firmware updates:

Collar on charging base		
LED color (both collar LEDs)	Pattern	Meaning
Blue	Slow blink ¹	The collar is properly connected to the charging base and is charging.
	Solid ²	The collar is fully charged.
White	Pulse	The collar is receiving a firmware update. Do not remove the collar from the charging base until the update is complete.

¹ Slow blink: One blink per second

² Pulse: One pulse lighting up and turning off every 2 seconds

Understanding the charging base LED

The LED on the charging base provides information about the charging base's connection and update status, as well as any system errors.

LED color	Pattern	Meaning
Blue	Pulse ¹	The charging base is in Bluetooth pairing mode.
	Solid	The phone is connected to the charging base via Bluetooth.
Green	Fast blink ²	The charging base is connected to Wi-Fi but not the internet.
	Pulse ¹	The charging base is provisioned/trying to connect.
	Solid	The charging base is connected to Wi-Fi and the internet.
Red	Fast blink ²	Incorrect password entered.
	Solid	An error has been detected. The charging base LED will remain solid red until the error is resolved or the charging base is unplugged.
White	Pulse ¹	The charging base is receiving a firmware update.

¹ Pulse: One pulse lighting up and turning off every 2 seconds

² Fast blink: Three flashes per second

Using the test light tool

You can use the test light tool to check your collar for correction without touching the contact points yourself.

1. Make sure the collar is fully charged.
2. Set the correction level to 2 or above.
3. Verify the collar is receiving GPS data.

The signal status LED will slowly pulse green when searching for GPS and LTE, and will turn off when the connection is made. If the collar is unable to connect to GPS and LTE, the signal status LED will slowly blink red.

4. Hold the collar contact points against the wires on the test light tool.

5. Holding the collar with the antenna facing the sky, walk toward the boundary zone.

The collar will vibrate and sound a warning tone and then deliver a static correction through the contact points. The test light tool will flash when the static correction is issued.

6. After testing the collar, save the test light for future use.

Resetting the collar

Use the power button on the collar to reset it if needed. There are two types of reset:

Reset type and description	Reset instructions
Re-pairing Bluetooth mode: Returns the collar to Bluetooth pairing mode.	With the collar turned on, press and hold the power button for 1 second. The battery status LED and the signal status LED will slowly pulse blue to indicate that the collar is in Bluetooth pairing mode.
Factory reset: Returns the collar to factory settings.	With the collar turned off, press and hold the power button continuously until you see the battery status LED and signal status LED start slowly pulsing green to indicate that a factory reset of the collar has been initiated (about 10 seconds). The battery status LED and the signal status LED will glow red until the reset is complete; this can take up to 10 minutes. Important: Do not press the collar power button or connect the collar to the charging base until the battery status LED and the signal status LED blink green three times, indicating the reset is complete.

Resetting the charging base

Use the reset button on the back of the charging base to reset it if needed. There are two types of reset:

Reset type and description	Reset instructions
Wi-Fi soft reset: Resets the Wi-Fi module but retains your Wi-Fi credentials.	Press and hold the reset button continuously for 5 seconds.
Factory reset: Erases your Wi-Fi credentials, returns the charging base to factory settings, and activates BLE provisioning mode.	Press and hold the reset button continuously for 10 seconds.

Guardian® GPS 2.0 Dog Fence + Tracking



We're here to help!

For questions or additional tips:
support.petsafe.com

1-Year Limited Warranty | ©2025 Radio Systems Corporation
Model: SKU##-XXXXX | 400-2665
For important safety instructions, please see the customer care guide.

Let us help!



Welcome!

PetSafe® brand is devoted to making sure you and your pet have what you need to live your best life together. Before getting started, please take a moment to read through the important safety information. If you have any questions or need extra support, visit our website or give us a call!

Hereinafter Radio Systems PetSafe Corporation, Radio Systems Europe Ltd., Radio Systems Australia PTY Ltd. and any other affiliate or brand of Radio Systems Corporation may be referred to collectively as “We” or “Us.”

United States

Radio Systems Corporation, 10427 PetSafe Way, Knoxville, TN 37932 USA

Warranty - United States

This Product has the benefit of a limited manufacturer's warranty. Complete details of the warranty applicable to this Product and its terms can be found at petsafe.com and/or are available by contacting your local Customer Care Center.



Radio Systems Corporation
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Knoxville, TN 37932 USA
(+1 865) 777-5404

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36 Marine Parade
Southport, QLD 4215, Australia
+61 (0) 7 5556 3800

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ZKL401-092/12

Warranty - Australia and New Zealand

In compliance with the Australian Consumer Law, Warranties Against Defects, effective January 1, 2012, warranty details of this Product are as follows: Radio Systems Australia Pty Ltd. (hereinafter referred to as "Radio Systems") warrants to the original retail purchaser, and not any other purchaser or subsequent owner, that its Product, when subject to normal and proper residential use, will be free from defects in material or workmanship for a period of three (3) years from the purchase date. An "original retail consumer purchaser" is a person or entity who originally purchases the Product, or a gift recipient of a new Product that is unopened and in its original packaging. When serviced by Radio Systems Customer Service, Radio Systems covers labour and parts for the first three years of ownership; after the first three years, a service or upgrade charge will apply relative to replacement of the Product with new or refurbished items at Radio Systems' sole discretion.

The limited warranty is non-transferable and shall automatically terminate if the original retail consumer purchaser resells the Radio Systems Product or transfers the property on which the Radio Systems Product is installed. This Limited Warranty excludes accidental damage due to dog chews, lightning damage, or neglect, alteration, and misuse. Consumers who purchase products outside of Australia, New Zealand, or from an unauthorised dealer will need to return the Product to the original place of purchase for any warranty issues.

Please note that Radio Systems does not provide refunds, replacements, or upgrades for change of mind, or for any other reason outside of these Warranty terms.

Claims Procedure: Any claim made under this Warranty should be made directly to Radio Systems Australia Pty Ltd. Customer Care Centre at:

Radio Systems Australia Pty Ltd., PO Box 3442, Australia Fair, QLD 4215, Australia
Australia Residents: 1800 786 608
New Zealand Residents: 0800 543 054
Email: ous-info@petsafe.net

Questions?

United States: +1 (800) 732-2677

Australia: 1800 786 608

New Zealand: 0800 543 054

petsafe.com

To file a claim, a proof of purchase must be provided. Without a proof of purchase, Radio Systems will not repair or replace faulty components. Radio Systems requests the Consumer to contact the Radio Systems Customer Care Centre to obtain a Warranty Return number, prior to sending the Product.

If the Product is deemed to be faulty within 30 days from date of original purchase, Radio Systems will

organize for a replacement to be sent in advance of returning the faulty Product. A Post Bag will be included with the replacement Product for the return of the faulty Product. The Product must be returned within 7 days of receiving the replacement. If the Product is deemed to be faulty after 30 days from the date of original purchase, the consumer will be required to return the Product to Radio Systems at the consumer's own expense. Radio Systems will test and replace the faulty unit or its components and return to the consumer free of charge, provided the Product is within its said warranty period. This warranty is in addition to other rights and remedies available to you under the law. Radio Systems goods come with guarantees that cannot be excluded under the Australia Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Should you have any queries or require any further information, please contact our Customer Care Centre on 1800 786 608 (Australia) or 0800 543 054 (New Zealand).



NOTICE is used to address practices not related to personal injury.



CAUTION, used without the safety alert symbol, indicates a hazardous situation which, if not avoided, could result in harm to your pet.



CAUTION, used with the safety alert symbol, indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.



WARNING indicates a hazardous situation which, if not avoided, could result in death or serious injury.



This is the safety alert symbol. It is used to alert you to potential personal injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.

Important Safety Information Explanation of Attention Words and Symbols Used in this Guide

All Containment Products

⚠️ WARNING

- Do not use this product if your pet is aggressive or is prone to aggressive behavior. Aggressive pets can cause severe injury and even death to their owner and others. If you are unsure whether this product is appropriate for your pet, please consult your veterinarian or a certified trainer.
- This system is NOT a solid barrier. It is designed to act as a deterrent to remind pets to remain within the established boundary by use of static correction. It is important that you reinforce training with your pet on a regular basis. Since the tolerance level to static correction varies from pet to pet, Radio Systems Corporation CANNOT guarantee that the system will, in all cases, keep a pet within the established boundary. Not all pets can be trained to avoid crossing the boundary! Therefore, if you have reason to believe that your pet may pose a danger to others or harm himself if he is not kept from crossing the boundary, you should NOT rely solely upon this system to confine your pet. Radio Systems Corporation shall NOT be liable for any property damage, economic loss or any consequential damages sustained as a result of any animal crossing the boundary.
- To avoid electric shock, use transmitters and surge protectors indoors in dry locations only.

⚠️ WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP** new and used batteries **OUT OF REACH** of CHILDREN.
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.



- Remove and immediately recycle or dispose of use batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.
- Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment and information.
- Compatible battery type RFA-67D-11 contains CR2032, RFA-188 contains CR 1/3N
- Nominal battery voltage 3V
- Non-rechargeable batteries are not to be recharged.
- Do not force discharge, recharge, disassemble, heat above 140° F/60° C or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
- For devices with rechargeable Lithium-Ion (Li-Ion) batteries; never incinerate, puncture, deform, short-circuit, or charge with an inappropriate charger. Fire, explosion, property damage, or bodily harm may occur if this warning is not followed.
- Ensure the batteries are installed correctly according to polarity (+ and -).
- Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries.
- Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.
- Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.

⚠️ CAUTION

- This product is not a toy. Keep it out of the reach of children.

CAUTION

- Proper fit of the collar is important. A collar worn for too long or made too tight on the pet’s neck may cause skin damage ranging from redness to pressure ulcers. This condition is commonly known as bed sores.

- Avoid leaving the collar on a pet for more than 12 hours per day.
- When possible, reposition the collar on the pet’s neck every 1 to 2 hours.
- Regularly recheck the fit to prevent excessive pressure; follow the instructions in this manual.
- You may need to trim the hair in the area of the contact points. However, never shave the dog’s neck; this may lead to a rash or infection.
- Never connect a leash to a collar with contact points. It will cause excessive pressure on the contact points.
- When connecting a leash to a separate collar, do not allow it to put pressure on the collar with contact points.
- Wash the dog’s neck area and the contact points of the collar weekly with a damp cloth.
- Examine the contact area daily for signs of a rash or a sore.
- If a rash or sore is found, discontinue using this product until the skin has healed.
- If the condition persists beyond 48 hours, see your veterinarian.
- For additional information on bed sores and pressure necrosis, please visit our website.
- Proper training of your pet is essential to successfully using the system. During the first 2 weeks of training, do not use the system without direct supervision of your pet.
- Always remove the collar from your pet before performing any transmitter/base unit testing or adjustments. This will prevent unintended corrections.
- To prevent an unintended correction, remove the collar from your pet when indoors.
- The boundary zone must be tested whenever an adjustment is made to the transmitter/base unit settings to prevent unintended corrections to your pet.
- To prevent an unintended correction, after the boundary flags have been placed, be sure to set the static correction on the collar back to tone (or tone with vibration) only.
- Do not use an outlet protected with a residual current device (RCD) or ground fault circuit interrupter (GFCI). The fence system will function properly, but in rare cases, nearby lightning strikes may cause the RCD or GFCI to trip. Without system power, your pet may escape. You will have to reset the RCD or GFCI to restore power to the system.

NOTICE

- If the collar is rechargeable, you should expect hundreds of recharge cycles from your battery. However, do not charge your collar every night. Charging too often can reduce battery life.
- For non-lithium batteries:
- Do not mix old and new batteries.
 - Do not mix standard, alkaline or rechargeable batteries.
 - Do not use rechargeable batteries.

In-ground Containment Products

⚠️ WARNING

- Underground cables can carry high voltage. Have all underground cables marked before you dig to bury the boundary wire. In most areas, this is a free service. Do not install, connect or remove your system during a lightning storm. If the storm is close enough for you to hear thunder, it is close enough to create hazardous surges.
- To avoid risk of severe injury, follow all safety instructions for your power tools, and wear safety goggles during use.
- Turn off power to outlet before you install or remove your surge protector.
- Risk of electrical shock or fire. Use the surge protector only with a duplex outlet with center screw. Attach the unit with long screw supplied.
- If it is rechargeable, the battery should be charged in areas with temperatures ranging from 32°F to 113°F / 0°C to 45°C. Recharging the battery outside of this temperature range can cause the battery to overheat, explode or catch fire.

⚠️ CAUTION

- Wire on top of the ground may be a trip hazard. Be careful when placing wires and testing the system.
- Do not install the surge protector if there is not at least 30 ft. (10 m) or more of wire between the electrical outlet and electrical service panel.

CAUTION

- Before you begin installing the boundary wire, turn the transmitter off.
- If using a YardMax™ product, do not change the transmitter setting from Traditional mode (B) to YardMax™ mode (A) without verifying that the receiver collar will still contain your pet. If the receiver collar fails the ReadyTest™ startup, the receiver collar is automatically turned off. Your pet will not be contained.

- Avoid damaging the insulation of the loop wire; damage may cause areas of weak signal and lead to failure of the boundary.

NOTICE

- Plug the surge protector into a grounded (3-prong) outlet that is within 5 ft. (1.5 m) of the fence transmitter. ALWAYS use a grounded (3-prong) outlet to ensure maximum protection.
- Do not remove the ground prong from the surge protector plug. Do not use a 3-prong plug to 2-prong outlet converter. Doing so will make the surge protector ineffective against surges or spikes.
- Verify that the boundary loop and transmitter wires connect to the proper surge protector terminals. Reversed connections will result in an increased risk of surge related damage.
- When mowing or trimming your grass, use care not to cut the boundary wire.
- To protect the transmitter, disconnect the boundary wire and unplug the power adaptor from the outlet when the system will not be used for long periods of time or prior to thunderstorms. This will prevent power surges from damaging the transmitter.

Wireless Containment Products

CAUTION

If the system loses power, it will not contain your pet. An Uninterruptible Power Supply (UPS) is recommended for use with your wireless fence. Power outages can be unpredictable, and the use of a UPS will provide you with some time to properly restrain your pet. In rare instances, if your pet is near the boundary at the time when the power fails, it is possible that your pet will receive a correction. This correction will time out at 15-30 seconds depending on the product. The collar is activated by the absence of the containment signal.

While results will vary depending on the UPS manufacturer’s specifications the following are typical examples to guide your choice of UPS:

- Using a 400 VA UPS a consumer should expect 3 hours of backup time.
- Using a 900 VA UPS a consumer could expect 8 hours of backup time.

If settings below maximum fence size are used, additional backup time may result. At minimum fence size settings backup time may be more than two times the backup time estimated at maximum fence size.

Guardian™ GPS + Tracking Dog Fence and Guardian™ GPS 2.0 Dog Fence + Tracking
CAUTION: App notifications operate via cellular connections. Should signals be intermittent or interrupted for any reason, or if your own phone’s data service is not functional for any reason, you will not receive desired notices from the system in a timely manner or at all. Therefore, you should not rely upon app notifications alone for the safe containment of your pet.

Guardian™ GPS Connected Customizable Fence and Guardian™ GPS Dog Fence
CAUTION: App notifications operate off your home WIFI connection. Should your WIFI fail or should any system signals be intermittent or interrupted for any reason, or if your phone’s data service is not functional for any reason, you will not receive desired notices from the system in a timely manner or at all. Therefore, you should not rely upon app notifications alone for safe containment of your pet.

NOTICE

- Do not place anything on the top of the transmitter/base unit or cover any ventilation holes. This may overheat the transmitter/base unit and cause early transmit failure.
- Do not place transmitter/base unit in a closet or any other confined, unventilated area.
- Do not place transmitter/base unit on a metal surface.

Battery Disposal

Separate collection of spent batteries is required in many regions. Check the regulations in your area before discarding spent batteries. Please do not dispose of the unit in household or municipal waste.

Perchlorate Material – special handling may apply.
See www.dtsc.ca.gov/hazardouswaste/perchlorate.



Important Recycling Advice

This equipment must be recycled. At the end of the product life, do not place it in the normal municipal waste system. Please check the regulations in your area or return it to where it was purchased so that it can be placed in our recycling system.

Compliance
FCC: USA

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.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult customer care, the dealer, or an experienced radio/TV technician for help.

CAUTION: Modification or changes to this equipment not expressly approved by Radio Systems Corporation may void the user’s authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. To maintain compliance with FCC’s RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body and fully supported by the operating and installation.

For the Guardian™ GPS Connected Customizable Fence and Guardian™ GPS Dog Fence only:
Contains FCC ID: 2AC7Z-ESP32WROVERE (transmitter/base unit).

For the Guardian™ GPS + Tracking Dog Fence only:
Contains FCC ID: XPYUBX19KM01, QOO-GM240S & IC: 8595A-UBX19KM01, 5123A-GM240S (receiver collar) and Contains FCC ID: 2AC7Z-ESP32WROVERE & IC: 21098-ESPWROVERE (Charging base).

For Guardian™ GPS 2.0 Dog Fence + Tracking only:
Contains FCC ID: QOO-GM240S and Contains IC: 5123A-GM240S (GPS collar)
Contains FCC ID: 2AC7Z-ESP32WROVERE and Contains IC: 21098-ESPWROVERE (Charging block)

ACMA: Australia

This device complies with the applicable EMC requirements specified by the ACMA (Australian Communications and Media Authority).

Terms of Use and Limitation of Liability

- 1. Terms of Use**
The use of this product is subject to your acceptance without modification of the terms, conditions and notices contained with this product. Use of this product implies acceptance of all such terms, conditions, and notices. If you do not wish to accept these terms, conditions, and notices, please return the product, unused, in its original packaging and at your own cost and risk to the relevant Customer Care location together with proof of purchase for a full refund.
- 2. Proper Use**
Proper Use includes, without limitation, reviewing the entire Product Manual and any specific safety information statements. The specific temperament or size/weight of your pet may not be suitable for this product. If you are unsure whether this product is appropriate for your pet, please consult your veterinarian or certified trainer prior to use. For products used with pets where training is desired, Radio Systems Corporation recommends that these training products are not used if your pet is aggressive and accepts no liability for determining suitability in individual cases.
- 3. No Unlawful or Prohibited Use**
This product is designed for use with pets only. This product is not intended to harm, injure or provoke. Using this product in a way that is not intended could result in violation of Federal, State or local laws.
- 4. Limitation of Liability**
In no event shall Radio Systems Corporation or any of its associated companies be liable for (i) any direct, indirect, punitive, incidental, special or consequential damage and/or (ii) any loss or damages whatsoever arising out of or connected with the use or misuse of this product. The Purchaser assumes all risks and liability from the use of this product to the fullest extent permissible by law.
- 5. Modification of Terms and Conditions**
Radio Systems Corporation reserves the right to change the terms, conditions and notices governing this product from time to time. If such changes have been notified to you prior to your use of this product, they shall be binding on you as if incorporated herein.

Welcome!

PetSafe® brand is devoted to making sure you and your pet have what you need to live your best life together. Before getting started, please take a moment to read through the important safety information. If you have any questions or need extra support, visit our website or give us a call!

Hereinafter Radio Systems Corporation, Radio Systems PetSafe Europe Ltd., Radio Systems Australia PTY Ltd. and any other affiliate or brand of Radio Systems Corporation may be referred to collectively as “We” or “Us.”

Warranty

This product has the benefit of a non-transferable limited one-year (United States) or three-year (all other regions) manufacturer’s warranty. Complete details of the warranty applicable to this product and its terms can be found online and/or are available by contacting your local Customer Care Center.

Canada

Radio Systems Corporation, 10427 PetSafe Way, Knoxville, TN 37932 USA

Important Safety Information

Explanation of Attention Words and Symbols Used in this Guide



This is the safety alert symbol. It is used to alert you to potential personal injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.

WARNING

WARNING indicates a hazardous situation which, if not avoided, could result in death or serious injury.

CAUTION

CAUTION, used with the safety alert symbol, indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.

CAUTION

CAUTION, used without the safety alert symbol, indicates a hazardous situation which, if not avoided, could result in harm to your pet.

NOTICE

NOTICE is used to address practices not related to personal injury.

All Containment Products

WARNING

- Do not use this product if your pet is aggressive or is prone to aggressive behavior. Aggressive pets can cause severe injury and even death to their owner and others. If you are unsure whether this product is appropriate for your pet, please consult your veterinarian or a certified trainer.
- This system is NOT a solid barrier. It is designed to act as a deterrent to remind pets to remain within the established boundary by use of static correction. It is important that you reinforce training with your pet on a regular basis. Since the tolerance level to static correction varies from pet to pet, Radio Systems Corporation CANNOT guarantee that the system will, in all cases, keep a pet within the established boundary. Not all pets can be trained to avoid crossing the boundary! Therefore, if you have reason to believe that your pet may pose a danger to others or harm himself if he is not kept from crossing the boundary, you should NOT rely solely upon this system to confine your pet. Radio Systems Corporation shall NOT be liable for any property damage, economic loss or any consequential damages sustained as a result of any animal crossing the boundary.
- To avoid electric shock, use transmitters and surge protectors indoors in dry locations only.

WARNING

- INGESTION HAZARD:** This product contains a button cell or coin battery.
- DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- KEEP** new and used batteries **OUT OF REACH** of CHILDREN.
- Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.



- Remove and immediately recycle or dispose of use batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.
- Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment and information.
- Compatible battery type RFA-67D-11 contains CR2032, RFA-188 contains CR 1/3N
- Nominal battery voltage 3V
- Non-rechargeable batteries are not to be recharged.
- Do not force discharge, recharge, disassemble, heat above 140° F/60° C or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
- For devices with rechargeable Lithium-Ion (Li-Ion) batteries; never incinerate, puncture, deform, short-circuit, or charge with an inappropriate charger. Fire, explosion, property damage, or bodily harm may occur if this warning is not followed.
- Ensure the batteries are installed correctly according to polarity (+ and -).
- Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries.

- Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.
- Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.

CAUTION

- This product is not a toy. Keep it out of the reach of children.

CAUTION

- Proper fit of the collar is important. A collar worn for too long or made too tight on the pet’s neck may cause skin damage ranging from redness to pressure ulcers. This condition is commonly known as bed sores.
- Avoid leaving the collar on a pet for more than 12 hours per day.
- When possible, reposition the collar on the pet’s neck every 1 to 2 hours.
- Regularly recheck the fit to prevent excessive pressure; follow the instructions in this manual.
- You may need to trim the hair in the area of the contact points. However, never shave the dog’s neck; this may lead to a rash or infection.
- Never connect a leash to a collar with contact points. It will cause excessive pressure on the contact points.
- When connecting a leash to a separate collar, do not allow it to put pressure on the collar with contact points.
- Wash the dog’s neck area and the contact points of the collar weekly with a damp cloth.
- Examine the contact area daily for signs of a rash or a sore.
- If a rash or sore is found, discontinue using this product until the skin has healed.
- If the condition persists beyond 48 hours, see your veterinarian.
- For additional information on bed sores and pressure necrosis, please visit our website.
- Proper training of your pet is essential to successfully using the system. During the first 2 weeks of training, do not use the system without direct supervision of your pet.
- Always remove the collar from your pet before performing any transmitter/base unit testing or adjustments. This will prevent unintended corrections.
- To prevent an unintended correction, remove the collar from your pet when indoors.
- The boundary zone must be tested whenever an adjustment is made to the transmitter/base unit settings to prevent unintended corrections to your pet.
- To prevent an unintended correction, after the boundary flags have been placed, be sure to set the static correction on the collar back to tone (or tone with vibration) only.
- Do not use an outlet protected with a residual current device (RCD) or ground fault circuit interrupter (GFCI). The fence system will function properly, but in rare cases, nearby lightning strikes may cause the RCD or GFCI to trip. Without system power, your pet may escape. You will have to reset the RCD or GFCI to restore power to the system.

NOTICE

- If the collar is rechargeable, you should expect hundreds of recharge cycles from your battery. However, do not charge your collar every night. Charging too often can reduce battery life.

For non-lithium batteries:

- Do not mix old and new batteries.
- Do not mix standard, alkaline or rechargeable batteries.
- Do not use rechargeable batteries.

In-ground Containment Products

WARNING

- Underground cables can carry high voltage. Have all underground cables marked before you dig to bury the boundary wire. In most areas, this is a free service. Do not install, connect or remove your system during a lightning storm. If the storm is close enough for you to hear thunder, it is close enough to create hazardous surges.
- To avoid risk of severe injury, follow all safety instructions for your power tools, and wear safety goggles during use.
- Turn off power to outlet before you install or remove your surge protector.
- Risk of electrical shock or fire. Use the surge protector only with a duplex outlet with center screw. Attach the unit with long screw supplied.
- If it is rechargeable, the battery should be charged in areas with temperatures ranging from 32°F to 113°F / 0°C to 45°C. Recharging the battery outside of this temperature range can cause the battery to overheat, explode or catch fire.

CAUTION

- Wire on top of the ground may be a trip hazard. Be careful when placing wires and testing the system.
- Do not install the surge protector if there is not at least 30 ft. (10 m) or more of wire between the electrical outlet and electrical service panel.

CAUTION

- Before you begin installing the boundary wire, turn the transmitter off.
- If using a YardMax™ product, do not change the transmitter setting from Traditional mode (B) to YardMax™ mode (A) without verifying that the receiver collar will still contain your pet. If the receiver collar fails the ReadyTest™ startup, the receiver collar is automatically turned off. Your pet will not be contained.
- Avoid damaging the insulation of the loop wire; damage may cause areas of weak signal and lead to failure of the boundary.

NOTICE

- Plug the surge protector into a grounded (3-prong) outlet that is within 5 ft. (1.5 m) of the fence transmitter. ALWAYS use a grounded (3-prong) outlet to ensure maximum protection.
- Do not remove the ground prong from the surge protector plug. Do not use a 3-prong plug to 2-prong outlet converter. Doing so will make the surge protector ineffective against surges or spikes.
- Verify that the boundary loop and transmitter wires connect to the proper surge protector

- terminals. Reversed connections will result in an increased risk of surge related damage.
- When mowing or trimming your grass, use care not to cut the boundary wire.
- To protect the transmitter, disconnect the boundary wire and unplug the power adaptor from the outlet when the system will not be used for long periods of time or prior to thunderstorms. This will prevent power surges from damaging the transmitter.

Wireless Containment Products

CAUTION

If the system loses power, it will not contain your pet. An Uninterruptible Power Supply (UPS) is recommended for use with your wireless fence. Power outages can be unpredictable, and the use of a UPS will provide you with some time to properly restrain your pet. In rare instances, if your pet is near the boundary at the time when the power fails, it is possible that your pet will receive a correction. This correction will time out at 15-30 seconds depending on the product. The collar is activated by the absence of the containment signal.

While results will vary depending on the UPS manufacturer’s specifications the following are typical examples to guide your choice of UPS:

- Using a 400 VA UPS a consumer should expect 3 hours of backup time.
- Using a 900 VA UPS a consumer could expect 8 hours of backup time.

If settings below maximum fence size are used, additional backup time may result. At minimum fence size settings backup time may be more than two times the backup time estimated at maximum fence size.

Guardian™ GPS + Tracking Dog Fence and Guardian™ GPS 2.0 Dog Fence + Tracking

CAUTION: App notifications operate via cellular connections. Should signals be intermittent or interrupted for any reason, or if your own phone’s data service is not functional for any reason, you will not receive desired notices from the system in a timely manner or at all. Therefore, you should not rely upon app notifications alone for the safe containment of your pet.

Guardian™ GPS Connected Customizable Fence and Guardian™ GPS Dog Fence

CAUTION: App notifications operate off your home WIFI connection. Should your WIFI fail or should any system signals be intermittent or interrupted for any reason, or if your phone’s data service is not functional for any reason, you will not receive desired notices from the system in a timely manner or at all. Therefore, you should not rely upon app notifications alone for safe containment of your pet.

NOTICE

- Do not place anything on the top of the transmitter/base unit or cover any ventilation holes. This may overheat the transmitter/base unit and cause early transmit failure.
- Do not place transmitter/base unit in a closet or any other confined, unventilated area.
- Do not place transmitter/base unit on a metal surface.



Battery Disposal

Separate collection of spent batteries is required in many regions. Check the regulations in your area before discarding spent batteries. Please do not dispose of the unit in household or municipal waste.

Perchlorate Material – special handling may apply.

See www.dtc.ca.gov/hazardouswaste/perchlorate.



Important Recycling Advice

This equipment must be recycled. At the end of the product life, do not place it in the normal municipal waste system. Please check the regulations in your area or return it to where it was purchased so that it can be placed in our recycling system.

Compliance

IC: Canada

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada’s licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device.

The device has been evaluated to meet general RF exposure requirement. To maintain compliance with RSS-102 -Radio Frequency (RF) Exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

For the Guardian™ GPS Connected Customizable Fence and Guardian™ GPS Dog Fence only:

Contains: FCC ID: 2AC7Z-ESP32WROVERE (transmitter/base unit).

For the Guardian™ GPS + Tracking Dog Fence only:

Contains: FCC ID: XPYUBX19KM01, QOQ-GM240S & IC: 8595A-UBX19KM01, 5123A-GM240S (receiver collar) and Contains FCC ID: 2AC7Z-ESP32WROVERE & IC: 21098-ESPWROVERE (Charging base).

For Guardian™ GPS 2.0 Dog Fence + Tracking only:

Contains FCC ID: QOQ-GM240S and Contains IC: 5123A-GM240S (GPS collar)
Contains FCC ID: 2AC7Z-ESP32WROVERE and Contains IC: 21098-ESPWROVERE (Charging block)

Terms of Use and Limitation of Liability

- Terms of Use**
The use of this product is subject to your acceptance without modification of the terms, conditions and notices contained with this product. Use of this product implies acceptance of all such terms, conditions, and notices. If you do not wish to accept these terms, conditions, and notices, please return the product, unused, in its original packaging and at your own cost and risk to the relevant Customer Care location together with proof of purchase for a full refund.
- Proper Use**
Proper Use includes, without limitation, reviewing the entire Product Manual and any specific safety information statements. The specific temperament or size/weight of your pet



A votre écoute ! Let us help!



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YU401-120-17

petsafe.com

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United States: +1 (800) 732-2677

Des questions ? Questions?

may not be suitable for this product. If you are unsure whether this product is appropriate for your pet, please consult your veterinarian or certified trainer prior to use. For products used with pets where training is desired, Radio Systems Corporation recommends that these training products are not used if your pet is aggressive and accepts no liability for determining suitability in individual cases.

- No Unlawful or Prohibited Use**
This product is designed for use with pets only. This product is not intended to harm, injure or provoke. Using this product in a way that is not intended could result in violation of Federal, State or local laws.
- Limitation of Liability**
In no event shall Radio Systems Corporation or any of its associated companies be liable for (i) any direct, indirect, punitive, incidental, special or consequential damage and/or (ii) any loss or damages whatsoever arising out of or connected with the use or misuse of this product. The Purchaser assumes all risks and liability from the use of this product to the fullest extent permissible by law.
- Modification of Terms and Conditions**
Radio Systems Corporation reserves the right to change the terms, conditions and notices governing this product from time to time. If such changes have been notified to you prior to your use of this product, they shall be binding on you as if incorporated herein.

Bienvenue

La marque PetSafe® s’engage à vous offrir, ainsi qu’à votre animal de compagnie, tout le nécessaire pour une cohabitation harmonieuse. Avant de commencer, veuillez prendre un moment pour lire les informations de sécurité importantes. Si vous avez des questions ou besoin d’une assistance supplémentaire, consultez notre site Web ou communiquez avec nous par téléphone.

Ci-après, Radio Systems Corporation, Radio Systems PetSafe Europe Ltd., Radio Systems Australia PTY Ltd. et toute autre filiale ou marque de Radio Systems Corporation peuvent être désignées collectivement par « nous ».

Garantie

Ce produit est pourvu d’une garantie limitée non transférâble du fabricant d’un an (États-Unis) ou de trois ans (toutes les autres régions). Les détails complets de la garantie applicable à ce produit et ses conditions sont disponibles en ligne et/ou en contactant votre centre de service clientèle local.

Canada

Radio Systems Corporation, 10427 PetSafe Way, Knoxville, TN 37932 USA

Informations importantes sur la sécurité

Description des termes et symboles utilisés dans ce guide

 Ce symbole est une alerte de sécurité. Il est utilisé pour vous alerter des risques de blessures. Veuillez respecter tous les messages de sécurité suivant ce symbole pour éviter tout risque de blessure ou décès.

⚠️ AVERTISSEMENT

AVERTISSEMENT indique une situation dangereuse qui, si elle n'est pas évitée, risque d'entraîner la mort ou des blessures graves.

ATTENTION, utilisé avec un symbole d'alerte de sécurité, indique une situation dangereuse qui, si elle n'est pas évitée, risque d'entraîner des blessures légères à modérées.

ATTENTION, utilisé sans le symbole d'alerte de sécurité, indique une situation dangereuse qui, si elle n'est pas évitée, risque de causer des blessures à votre animal.

AVIS indique les pratiques qui ne risquent pas d'entraîner des blessures corporelles.

Tous les produits de confinement

⚠️ AVERTISSEMENT

- N'utilisez pas ce produit si votre animal est agressif ou a tendance à avoir un comportement agressif. Les animaux de compagnie agressifs peuvent causer des blessures graves, voire la mort, à leur propriétaire et à d'autres. Si vous n'êtes pas sûr que ce produit convient à votre animal de compagnie, veuillez consulter votre vétérinaire ou un dresseur certifié.
- Ce système ne constitue PAS une barrière solide. Ce produit est conçu pour dissuader les animaux de compagnie de dépasser la limite établie en utilisant une stimulation statique. Il est important de renforcer régulièrement l'entraînement de votre animal. Étant donné que le niveau de tolérance à la correction statique varie d'un animal à l'autre, Radio Systems Corporation NE PEUT PAS garantir que le système maintiendra, dans tous les cas, un animal dans la limite établie. Tous les animaux ne peuvent pas être dressés pour éviter de franchir la limite! Par conséquent, si vous avez des raisons de croire que votre animal peut représenter un danger pour les autres ou se faire du mal s'il n'est pas empêché de franchir la limite, vous ne devez PAS vous fier uniquement à ce système pour confiner votre animal. Radio Systems Corporation ne sera PAS responsable des dommages matériels, des pertes économiques ou des dommages indirects subis à la suite du franchissement de la limite par un animal.
- Pour éviter les chocs électriques, utilisez les émetteurs et les parasurtenseurs uniquement à l'intérieur, dans des endroits secs.

⚠️ AVERTISSEMENT

- RISQUE D'INGESTION** : Ce produit contient une pile bouton.
- L'ingestion de ces piles peut entraîner la **MORT** ou des blessures graves.
- Une pile bouton avalée peut provoquer des **brûlures chimiques internes** en seulement **2 heures**.
- Garder les piles neuves et usagées **HORS DE PORTÉE DES ENFANTS**.
- Consulter immédiatement un médecin** en cas de suspicion d'ingestion ou d'insertion d'une pile dans une partie quelconque du corps.



- Éliminez immédiatement les piles usagées en les recyclant ou en les jetant conformément à la réglementation locale, et gardez-les hors de portée des enfants. NE PAS jeter les piles avec les ordures ménagères ni les incinérer.
- Même les piles usagées peuvent provoquer des blessures graves, voire la mort.
- En cas d'ingestion ou d'exposition, communiquez avec un centre antidouleur pour obtenir un traitement et des informations.
- La batterie compatible de type RFA-67D-11 contient du CR2032, RFA-188 contient du CR 1/3N
- Tension nominale de la batterie 3V
- Les piles non rechargeables ne doivent pas être rechargées.
- Il est interdit de forcer la décharge, de recharger, de démonter, de chauffer au-delà de 140 °F/60 °C ou d'incinérer. Le non-respect de cette consigne peut entraîner des blessures liées à la ventilation, à une fuite ou à une explosion provoquant des brûlures chimiques.
- Pour les appareils équipés de batteries lithium-ion (Li-Ion) rechargeables, ne jamais les incinérer, les percer, les déformer, les court-circuiter ou les charger avec un chargeur inapproprié. Un incendie, une explosion, des dommages matériels ou corporels peuvent survenir si cet avertissement n'est pas respecté.
- Assurez-vous que les piles sont installées correctement en respectant la polarité (+ et -).
- Ne mélangez pas des piles neuves et usagées, des piles de marques ou de types différents, comme des piles alcalines, au carbone-zinc ou rechargeables.
- Retirez et recyclez ou jetez immédiatement les piles des équipements inutilisés pendant une période prolongée, en respectant la réglementation locale.
- Fermez toujours complètement le compartiment à piles. Si le compartiment à piles ne se ferme pas correctement, arrêtez d'utiliser le produit, retirez les piles et gardez-les hors de portée des enfants.

⚠️ ATTENTION

- Ce produit n'est pas un jouet. Tenez-le hors de portée des enfants.

ATTENTION

- Il est important que le collier soit bien ajusté. Un collier porté trop longtemps ou trop serré sur le cou de l'animal peut provoquer des lésions cutanées allant de la rougeur aux escarres. Cet état est communément appelé « plaies de lit ».
- Évitez de laisser le collier sur un animal plus de 12 heures par jour.
- Si possible, repositionnez le collier sur le cou de l'animal toutes les 1 à 2 heures.
- Vérifiez régulièrement l'ajustement afin d'éviter une pression excessive et suivez les instructions fournies dans ce manuel.
- ~~Il pourrait s'avérer nécessaire de couper les poils du chien au niveau des points de contact.~~ Toutefois, évitez de raser le cou du chien, car cela pourrait entraîner une éruption cutanée ou une infection.
- Ne jamais connecter une laisse à un collier avec des points de contact. Cela entraînera une pression excessive sur les points de contact.
- Lors de l'utilisation d'une laisse avec un collier distinct, veillez à ce qu'elle n'exerce pas de pression sur le collier muni de points de contact.
- Lavez chaque semaine la zone du cou du chien et les points de contact du collier avec un chiffon humide.
- Vérifiez chaque jour s'il y a des signes de rougeur ou d'irritation à l'endroit où le collier est en contact avec la peau.
- En cas de rougeur ou d'irritation, cessez d'utiliser ce produit jusqu'à ce que la peau soit guérie.
- Si le problème persiste après 48 heures, consultez un vétérinaire.
- Pour plus d'informations sur les escarres et la nécrose de pression, veuillez visiter notre site Web.
- Fournir un bon dressage à votre animal est essentiel pour utiliser le système avec succès. Durant les 2 premières semaines d'entraînement, n'utilisez pas le système sans la surveillance directe de votre animal.
- Retirez toujours le collier de votre animal avant d'effectuer tout test ou réglage de l'émetteur/de l'unité de base. Cela permettra d'éviter des stimulations involontaires.
- Pour éviter une correction involontaire, retirez le collier de votre animal lorsqu'il est à l'intérieur.
- La zone de délimitation doit être testée chaque fois qu'un réglage est effectué sur l'émetteur ou l'unité de base afin d'éviter des stimulations involontaires pour votre animal.
- Pour éviter toute stimulation involontaire, après l'installation des fanions de délimitation, réglez la stimulation statique du collier sur signal sonore seul (ou signal sonore avec vibration).
- N'utilisez pas de prise protégée par un dispositif à courant résiduel (DCR) ou un disjoncteur de fuite à la terre (DDFT). Le système de clôture fonctionnera correctement, mais dans de rares cas, la foudre à proximité peut provoquer le déclenchement du DCR ou du DDFT. Sans alimentation électrique, votre animal de compagnie risque de s'échapper. Vous devrez alors réenclencher le DCR ou le DDFT pour rétablir l'alimentation électrique au système.

AVIS

- Si le collier est rechargeable, vous devez vous attendre à des centaines de cycles de recharge de votre batterie. Cependant, ne chargez pas votre collier chaque nuit. Une charge trop fréquente peut réduire la durée de vie de la pile.

Pour les batteries non lithium :

- Ne mélangez pas les piles neuves et usagées.
- Ne mélangez pas des piles standard, alcalines ou rechargeables.
- N'utilisez pas de piles rechargeables.

Produits de confinement enterrés

⚠️ AVERTISSEMENT

- Les câbles souterrains peuvent transporter une haute tension. Assurez-vous que tous les câbles souterrains sont repérés avant de creuser pour installer le fil de délimitation. Dans la plupart des régions, il s'agit d'un service gratuit. N'installez pas, ne connectez pas et ne retirez pas votre système pendant un orage. Si l'orage est suffisamment proche pour que vous puissiez entendre le tonnerre, il est suffisamment proche pour créer des surtensions dangereuses.
- Pour éviter tout risque de blessure grave, suivez toutes les consignes de sécurité de vos outils électriques et portez des lunettes de sécurité pendant l'utilisation.
- Coupez l'alimentation de la prise avant d'installer ou de retirer votre parasurtenseur.
- Risque de choc électrique ou d'incendie. Utilisez le dispositif de protection contre les surtensions seulement avec une prise double possédant une vis centrale. Fixez l'unité avec la longue vis fournie.
- Si elle est rechargeable, la batterie doit être chargée dans des zones dont les températures varient de 32°F à 113°F / 0 °C à 45 °C. Recharger la batterie en dehors de cette plage de température peut provoquer une surchauffe, une explosion ou un incendie de la batterie.

⚠️ ATTENTION

- Un fil posé sur le sol peut constituer un risque de trébuchement. Soyez prudent lorsque vous placez des fils et testez le système.
- N'installez pas le parasurtenseur sans un minimum de 10 m (30 pieds) de câble entre la prise électrique et le panneau de service électrique.

ATTENTION

- Avant de commencer l'installation du câble périphérique, éteignez l'émetteur.
- Si vous utilisez un produit YardMax™, ne passez pas du mode traditionnel (B) au mode YardMax™ (A) sans vérifier que le collier-récepteur confinera toujours votre animal. Si le collier récepteur échoue au démarrage du ReadyTest™, le collier récepteur s'éteint automatiquement. Sans cette précaution, votre animal risque de ne pas être confiné.
- Évitez d'endommager l'isolation du fil de boucle; tout dommage pourrait créer des zones de signal faible et entraîner un échec de la délimitation.

AVIS

- Branchez le parasurtenseur sur une prise reliée à la terre (à 3 broches) située à moins de 1.5 m (5 pi) de l'émetteur de clôture. Utilisez TOUJOURS une prise reliée à la terre (à 3 broches) pour assurer une protection maximale.
- Ne retirez pas la broche de terre de la fiche du parasurtenseur. N'utilisez pas de convertisseur de fiche à 3 broches vers prise à 2 broches. Cela rendrait le parasurtenseur inefficace contre les surtensions ou les pics.
- Assurez-vous que la boucle périphérique et les fils de l'émetteur sont correctement connectés aux bornes du parasurtenseur. Les connexions inversées entraîneront un risque accru de dommages liés aux surtensions.
- Soyez prudent en tondant ou en coupant l'herbe, afin de ne pas endommager le fil de délimitation.
- Pour protéger l'émetteur, débranchez le fil de délimitation et l'adaptateur secteur lorsque le système est inutilisé pendant une longue période ou avant un orage. Cela empêchera les surtensions d'endommager l'émetteur.

Produits de confinement sans fil

⚠️ ATTENTION

En cas de coupure d'alimentation, le système ne retiendra pas votre animal. L'utilisation d'une alimentation sans coupure (ASC) est recommandée pour votre clôture anti-fugue sans fil. Les pannes de courant ne sont pas toujours prévisibles et l'utilisation d'un ASC vous donne assez de temps pour contenir votre animal. Dans de rares cas, si votre animal se trouve près de la limite au moment où l'électricité tombe en panne, il est possible que votre animal reçoive une correction. Cette correction expirera au bout de 15 à 30 secondes selon le produit. Le collier s'active en cas d'absence de signal de confinement.

Bien que les résultats varient en fonction des spécifications du fabricant de l'onduleur, voici quelques exemples typiques pour guider votre choix d'onduleur :

- En utilisant un ASC de 400 kVa, le consommateur peut espérer obtenir 3 heures d'autonomie.
- En utilisant un ASC de 900 kVa, le consommateur peut espérer obtenir 8 heures d'autonomie.

Si les paramètres de votre installation définissent un périmètre réduit, la durée de l'autonomie n'en sera que plus longue. Avec un périmètre de clôture minimal, la durée de l'autonomie peut être multipliée par deux par rapport au périmètre maximal.

Clôture pour chien Guardian™ GPS + Traceur et clôture pour chien Guardian™ GPS 2.0 + Traceur

PRUDENCE: Les notifications d'applications fonctionnent via des connexions cellulaires. Si les signaux sont intermittents ou interrompus, ou si le service de données de votre téléphone est indisponible, vous risquez de ne pas recevoir les notifications du système en temps voulu, voire pas du tout. Par conséquent, vous ne devez pas vous fier uniquement aux notifications des applications pour assurer la sécurité de votre animal de compagnie.

Clôture connectée personnalisable Guardian™ GPS et clôture pour chien Guardian™ GPS

PRUDENCE: Les notifications d'application fonctionnent à partir de votre connexion WIFI domestique. En cas de panne de réseau Wi-Fi, de signaux intermittents ou interrompus, ou d'indisponibilité du service de données de votre téléphone, vous risquez de ne pas recevoir les notifications du système en temps voulu, voire pas du tout. Par conséquent, ne vous fiez pas uniquement aux notifications de l'application pour assurer la sécurité de votre animal.

AVIS

- Ne placez rien sur le dessus de l'émetteur/l'unité de base et ne couvrez pas les trous de ventilation. Cela peut surchauffer l'émetteur/l'unité de base et provoquer une défaillance prématurée de la transmission.
- Ne placez pas l'émetteur/l'unité de base dans un placard ou dans tout autre endroit confiné et non ventilé.
- Ne placez pas l'émetteur/l'unité de base sur une surface métallique.

Élimination des piles

La collecte séparée des piles usagées est requise dans de nombreuses régions. Vérifiez les réglementations en vigueur dans votre région avant de jeter les piles usagées. Veuillez ne pas jeter l'appareil avec les ordures ménagères ou municipales.

Matériel perchlorate – une manipulation spéciale pourrait s'appliquer.

Voir www.dpsc.ca.gov/hazardouswaste/perchlorate.

Conseils importants sur le recyclage

Cet équipement doit être recyclé. À la date de péremption du produit, ne le jetez pas dans les déchets ménagers habituels. Veuillez vérifier les réglementations en vigueur dans votre région ou retourner le produit à l'endroit où vous l'avez acheté afin qu'il puisse être envoyé dans notre système de recyclage.

Conformité IC: Canada

Cet appareil contient des émetteurs/récepteurs sans licence qui sont conformes aux normes CNR sans licence d'Innovation, Sciences et Développement économique Canada. Son fonctionnement est soumis aux deux conditions suivantes : (1) l'appareil ne doit pas produire d'interférence, et (2) il doit accepter toute interférence reçue, y compris celle pouvant causer un fonctionnement non désiré de l'appareil.

L'appareil a été évalué pour répondre aux exigences générales en matière d'exposition humaine aux radiofréquences. Pour maintenir la conformité aux directives CNR-102 - Exposition aux radiofréquences (RF), cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

Pour la clôture personnalisable connectée par GPS Guardian™ et la clôture pour chien Guardian™ GPS uniquement :
Contient : Code d'identification FCC : 2AC7Z-ESP32WROVERE (émetteur/unité de base).

Uniquement pour la clôture pour chien Guardian™ GPS + Traceur :
Contient : Code d'identification FCC : XPYUBX19KM01, QOQ-GM240S & IC : 8595A-UBX19KM01, 5123A-GM240S (collier-récepteur) et contient le code d'identification FCC : 2AC7Z-ESP32WROVERE & IC: 21098-ESPWROVERE (Base de chargement).

Uniquement pour le système de clôture et de suivi pour chien Guardian™ GPS 2.0 :

Contient le Code d'identification FCC : QOQ-GM240S et contient IC : 5123A-GM240S (collier GPS)

Contient le code d'identification FCC : 2AC7Z-ESP32WROVERE et contient IC : 21098-ESPWROVERE (Bloc de charge)

Conditions d'utilisation et limitation de responsabilité

- Conditions d'utilisation**
L'utilisation de ce produit est sujette à votre acceptation sans modification de l'intégralité des conditions générales et consignes d'utilisation fournies avec ce produit. L'utilisation de ce produit revient à en accepter les termes, conditions et consignes d'utilisation. Si vous n'acceptez pas ces conditions générales et consignes d'utilisation, veuillez renvoyer ce produit inutilisé dans son emballage d'origine à vos frais et risques, au service clientèle approprié avec la preuve d'achat, afin d'obtenir un remboursement complet.
- Utilisation appropriée**
Une utilisation appropriée implique, sans s'y limiter, la consultation de l'intégralité du manuel d'utilisation du produit et de toutes les informations spécifiques relatives à la sécurité. Le caractère ou la taille/le poids spécifiques de votre animal ne sont peut-être pas adaptés à ce produit. Si vous n'êtes pas sûr(e) que ce produit est adapté à votre animal de compagnie, veuillez consulter votre vétérinaire ou un éducateur canin certifié avant utilisation. Pour les produits utilisés sur des animaux nécessitant un dressage, Radio Systems Corporation recommande de ne pas les utiliser si votre animal est agressif et ne saurait être tenu pour responsable de leur éventuelle inadéquation selon les cas.
- Usage illégal ou interdit**
Ce produit a été conçu pour les animaux de compagnie uniquement. Ce produit n'est pas destiné à les blesser ni à les provoquer. L'usage de ce produit dans un but autre que celui prévu pourrait entraîner des infractions à la législation nationale.
- Limitation de responsabilité**
Radio Systems Corporation et ses sociétés affiliées ne peuvent en aucun cas être tenus pour responsables (i) des dommages directs, indirects, punitifs, accidentels, spéciaux ou secondaires, ni (ii) des pertes ou dommages consécutifs ou associés à l'usage ou à l'utilisation inappropriée de ce produit. L'acheteur assume tous les risques et responsabilités en rapport avec l'utilisation de ce produit, dans la pleine mesure prévue par la loi.
- Modification des conditions générales**
Radio Systems Corporation se réserve le droit de modifier ponctuellement les termes, les conditions et les consignes applicables à ce produit. Si des modifications ont été effectuées avant votre utilisation de ce produit, celles-ci seront contraignantes pour vous, comme si elles figuraient dans le présent document.