

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".

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

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

- Not for use with aggressive dogs. Do not use this product if your dog is aggressive or if your dog is prone to
 aggressive behavior. Aggressive dogs can cause severe injury and even death to their owner and others. If you
 are unsure whether this product is appropriate for your dog, please consult your veterinarian or a certified
 trainer.
- This device contains Lithium-ion batteries; never incinerate, puncture, deform, or short-circuit. Fire, explosion, property damage, or bodily harm may occur if this warning is not followed.
- Risk of explosion if battery is replaced by an incorrect type. Do not attempt to cut into or pry open the battery, dispose of in fire, or expose to water. Dispose of spent batteries according to the regulations in your area.

CAUTION

Please read and follow the instructions in this manual. Proper fit of the collar is important. A collar worn for too long or made too tight on the dog's neck may cause skin damage. This is called bed sores; it is also called decubitus ulcers or pressure necrosis.

- Avoid leaving the collar on the dog for more than 12 hours per day.
- When possible, reposition the collar on the dog's neck every one to two hours.
- · Check the fit to prevent excessive pressure; follow the instructions in this manual.
- Never connect a lead/leash, tags, or other items to the collar; it will cause excessive pressure on the Contact Points.
- When using a separate collar for a lead/leash and/or tags, don't put pressure on the electronic collar.
- Before playing with your dog, remove the collar. The activity may cause your dog to bark, which could lead to
 him associating the play with the correction.
- Wash the dog's neck area and the Contact Points of the collar weekly with a damp cloth. **Turn the unit off before** touching the Contact Points. Ensure the dog's neck is thoroughly dry before replacing the collar.
- Examine the contact area daily for signs of a rash or a sore.
- If a rash or sore is found, discontinue use of the collar 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 the Support section for bark control at www.sportdog.com.

These steps will help keep your dog safe and comfortable. Millions of dogs are comfortable while they wear stainless steel contacts. Some dogs are sensitive to contact pressure. You may find after some time that your dog is very tolerant of the collar. If so, you may relax some of these precautions. It is important to continue daily checks of the contact area. If redness or sores are found, discontinue use until the skin has fully healed.

- You may need to trim the hair in the area of the Contact Points or switch to the longer Contact Points to ensure consistent contact. Never shave the dog's neck; this may lead to a rash or infection.
- You should not make the collar any tighter than is required for good contact. A collar that is too tight will increase the risk of pressure necrosis in the contact area.
- Unauthorized changes or modifications to the equipment may violate FCC regulations and could void the user's authority to operate the equipment.

Thank you for choosing SportDOG Brand® training products. Used properly, this product will help you train your dog efficiently and safely. To ensure your satisfaction, please review this Operating Guide thoroughly. If you have questions regarding this product's operation, please see this manual's Frequently Asked Questions and Troubleshooting sections, contact our Customer Care Center at 1-800-732-0144, visit our website at www.sportdog.com, or view our support videos at www.youtube.com/sportdogbrand.*

To get the most protection out of your One Year warranty, please register your product within 30 days at www.sportdog.com. By registering and keeping your receipt, you will enjoy the product's full warranty and, should you ever need to call the Customer Care Center, we will be able to help you faster. Most importantly, your valuable information will never be given or sold to anyone. Complete warranty information is available online at www.sportdog.com/support/warranty.

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You Tube videos available at www.youtube.com/sportdogbrand

COMPONENTS



HOW THE SYSTEM WORKS

The SportDOG Brand[®] SBC-R Bark Control Collar has been proven safe, comfortable, and effective for dogs over 8 lbs. The Bark Control Collar uses digital technology to provide the most reliable bark detection available. Three user-selectable modes allow you to choose how corrections are delivered:

- In Temperament Learning mode, the correction starts at the lowest level (1) and increases to the next level each time your dog barks within 30 seconds of the previous bark. The collar remembers the correction level needed to stop your dog's barking. The next time your dog starts barking, the correction will start at the last/highest level used. The static stimulation level will be reduced 30 seconds after your dog stops barking.
- 2. In **Progressive Correction** mode, the correction starts at the lowest level (1) and increases to the next level each time your dog barks within 30 seconds of the previous bark. If your dog does not bark again within 30 seconds, the correction will reset to the lowest level (1).
- 3. In **User-Selected** mode, you manually choose the correction level. If your dog barks, the collar will correct him at the level you've selected until he stops barking.

NOTE: As a built-in safety feature, if your dog barks 15 times or more within an 80 second period, the SBC-R will automatically stop issuing static stimulation for 30 seconds and then resume normal operation. This safety feature is active in all three modes of operation.

KEY DEFINITIONS

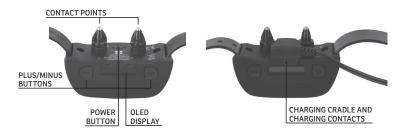
POWER BUTTON: Turns the unit on/off

PLUS/MINUS BUTTONS: Adjust the operating mode and level of static stimulation your dog receives when barking

CONTACT POINTS: Deliver the static stimulation

OLED DISPLAY: Displays the current mode of operation based on the icon indicated (Temperament Learning: Dog, Progressive Correction: Ramp, and User-Selected: Person). Displays the current level of static stimulation (1-10). Displays the condition of the battery (Full: three bars, Medium: two bars, Low: one bar, and Empty: zero bars).

CHARGING CRADLE AND CHARGING CONTACTS: The Charging Cradle charges the SBC-R when attached to the Charging Contacts



STEP :: 01

CHARGING

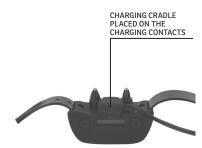
Before using the SBC-R for the first time, be sure to charge the unit by following the steps described below.

The SBC-R contains a rechargeable battery pack. When the unit indicates the battery is low (battery icon on the OLED display shows one bar or less) it is time to recharge the unit. Average battery life is 200 hours, depending on how often your dog barks. However, due to greater use during your dog's training, your first battery charge may not last as long. To conserve battery life, turn the SBC-R off when not in use.

FOLLOW THESE STEPS TO CHARGE THE BATTERY:

- 1. Align the Charging Cradle with the Charging Contacts as shown in image.
- 2. Push down on the Charging Cradle until it snaps into place.
- 3. Plug the charger into a standard 120/240-volt AC wall outlet. While charging, a battery icon will show on the OLED display.
- 4. During charging, keep the SBC-R in an open, wellventilated area.
- When charging is complete, as indicated by the full battery icon flashing, the battery charger will automatically shut off, preventing overcharging. (After charging, the unit will need to be turned back on before using it.) NOTE: The battery should fully charge in two hours.
- 6. Remove the Charging Cradle from the SBC-R.
- 7. Unplug the charger from the wall outlet.

NOTE: When storing the unit for long periods, remember to regularly give batteries a full charge. This should be done once every three to four months.



STEP ::: 02

OPERATE THE BARK CONTROL COLLAR

TURNING THE UNIT ON/OFF

Press and release the power button (located between the Contact Points) for about one second - the unit will power on immediately, as well as tone. To turn the unit off, press and hold the power button for three seconds. A tone will sound, then the unit will turn off.

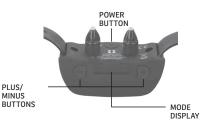
NOTE: If the user does not press any button, the display will go blank after 15 seconds. To wake up the display, press and release any of the buttons.

CHANGING THE MODES

The SBC-R has three modes of operation. These three modes are indicated by icons shown on the OLED display. The following table summarizes the modes and their corresponding icons:



When the display is active (on) press and release the power button. The mode icon will flash, indicating that you can change modes. Press the plus and minus buttons until the desired mode is selected.



After changing modes, pressing and releasing the power button again while the mode is blinking will allow you to change the static stimulation levels if you are in **User-Selected** or **Temperament Learning** modes. Pressing the plus or minus buttons will cycle through the static stimulation levels. **Temperament Learning** static stimulation levels can only be reset to level one by pressing the minus button, or reset to the last "learned" level by pressing the plus button.

Plus and minus buttons have no function when displaying **Progressive Correction** mode as it always starts at level one.

NOTE: In User-Selected mode, always start training at the lowest level of correction. Watch how your dog reacts, and if necessary, increase to the next correction level.

STEP :: 03

FIT THE BARK CONTROL COLLAR

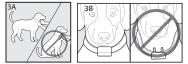
IMPORTANT: The proper fit and placement of the Bark Control Collar is important for effective operation. The Contact Points must have direct contact with your dog's skin.

CAUTION

See page 3 for Important Safety Information

To ensure a proper fit, follow these steps:

- 1. Make sure the unit is off.
- 2. With your dog standing (3A), center the Collar Receiver so the Contact Points are underneath your dog's neck, touching the skin (3B). If your dog has a long or thick coat, you have two options to ensure consistent contact: either trim the hair around the Contact Points or switch to the longer Contact Points included with your system. Note: When switching to the longer Contact Points, ensure the o-rings are attached.



- 3. Check the tightness of the collar by inserting one finger between the end of a Contact Point and your dog's neck. The fit should be snug but not constricting.
- 4. Allow your dog to wear the collar for several minutes and then recheck the fit. Check the fit again as your dog becomes more comfortable wearing the Bark Control Collar.

CAUTION

- You may need to trim the hair in the area of the Contact Points. Never shave the dog's neck; this may lead to
 a rash or infection.
- You should not make the collar any tighter than is required for good contact. A collar that is too tight will increase the risk of pressure necrosis in the contact area.

WHAT TO EXPECT DURING USE OF THE BARK CONTROL COLLAR IMPORTANT: Do not leave your dog alone the first few times he receives a static stimulation.

Place the Bark Control Collar properly on your dog and wait nearby until he barks. Most dogs will understand quickly that the Bark Control Collar is disrupting their urge to bark and will relax and stop barking. Because the static stimulation may be surprising or startling at first, some dogs may bark more at the initial correction.

On rare occasions, a dog may get into a bark-stimulation-bark-stimulation cycle. If this happens, reassure your dog with calm, soothing tones. As your dog relaxes, he will understand that if he becomes quiet, he will not receive more static stimulation. The small minority of dogs that have this reaction will only have it the first time they wear the Bark Control Collar.

You should notice a reduction in your dog's barking within the first couple of days that he wears the Bark Control Collar. At this point, it is important to remember the learning process is still not complete. Dogs will "test" the new learning experience and will increase their attempts to bark. This usually occurs during the second week a dog wears the Bark Control Collar. If this does occur, remain consistent and do not alter your use of the Bark Control Collar on your dog in every situation when you expect him to be quiet. If your dog is not wearing the Bark Control Collar, he may resume barking and his learning would suffer a setback.

ACCESSORIES

To purchase additional accessories for your SportDOG Brand® SBC-R NoBark Collar, contact our Customer Care Center at 1-800-732-0144 or visit our website at www.sportdog.com.

Component	Part Number
Replacement Battery Kit	SAC54-16091
Replacement Module	SBC00-15972
Replacement Charging Cradle	SAC00-16087
Long Contact Points	SAC00-12570
Standard Contact Points	SAC00-12571
Replacement 3/4" Black Collar Strap	SAC00-10816

FREQUENTLY ASKED QUESTIONS		
Will another dog's bark set off the Bark Co Collar?	ontrol	No
Is the Bark Control Collar safe and humai	1e?	Yes. The Bark Control Collar is designed to get your dog's attention, not to punish him. However, the initial static stimulation may startle your dog.
Will the Bark Control Collar work for my dog?		The Bark Control Collar is safe and effective for all breeds and sizes of dogs, though it may be too large for dogs under 8 lbs. to wear comfortably. The system should only be used with dogs who are over six months of age. If your dog is injured or its mobility is otherwise impaired, contact your veterinarian or professional trainer before use.
Is it possible for my dog to learn not to bark only when the Bark Control Collar is on?		Yes. This is best accomplished by placing the Bark Control Collar on your dog only in situations where you never want him to bark, and never placing the Bark Control Collar on your dog in situations where you find it acceptable for him to bark.
I have more than one dog, but only one do barking problem. Will it cause problems t the dogs if I keep them together?	g with a Detween	It should not be a problem, especially if you follow the procedures described in this Guide.
Is the Bark Control Collar waterproof?		Yes. It is waterproof and submersible to 10 ft.
Can I attach a lead/leash to the Bark Control Collar?		No. This can result in pulling the Contact Points too tightly against your dog's neck. Attach a lead/leash to a separate, non-metallic collar, making sure the extra collar does not put pressure on the Contact Points.
Can I leave The Bark Control Collar on my dog all the time?		No. Never leave the Bark Control Collar on for more than 12 consecutive hours.
What do I do if my dog's neck becomes red and irritated?		This condition is due to the Contact Points irritating the skin. Discontinue use of the Bark Control Collar for a few days. If the condition persists beyond 48 hours, see your veterinarian. Once the skin returns to normal, resume use, and monitor the skin condition closely.
TROUBLESHOOTING		
My dog keeps barking (does not respond to the static stimulation)	wher skin d	en the Bark Control Collar and/or trim your dog's hair e the Contact Points touch his neck to ensure good contact ase the Static Stimulation level

Increase the Static Stimulation level Charge the battery

- Switch to the longer Contact Points
- If your dog still does not respond, contact the Customer Care Center

TERMS OF USE AND LIMITATION OF LIABILITY

1. TERMS OF USE

This Product is offered to you conditioned upon your acceptance without modification of the terms, conditions, and notices contained herein. Usage of this Product implies acceptance of all such terms, conditions, and notices.

2. PROPER USE

This Product is designed for use with dogs where training is desired. The specific temperament of your dog may not work with this Product. We recommend that you not use this Product if your dog is less than eight pounds or if your dog is aggressive. If you are unsure whether this is appropriate for your dog, please consult your veterinarian, certified trainer, or contact our Customer Care Center at 1-800-732-0144.

Proper use includes reviewing the entire Operating Guide provided with your Product and any specific safety information.

3. NO UNLAWFUL OR PROHIBITED USE

This Product is designed for use with dogs only. This dog training device 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 be liable for any direct, indirect, punitive, incidental, special or consequential damages, or any damages whatsoever arising out of or connected with the use or misuse of this Product. Buyer assumes all risks and liability from the use of this Product.

5. MODIFICATION OF TERMS AND CONDITIONS

Radio Systems Corporation reserves the right to change the terms, conditions, and notices under which this Product is offered.

FCC COMPLIANCE

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.

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 specific installation. If interference does occur 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
- Contact customer service or an experienced radio/TV technician for assistance

CAUTION

Unauthorized changes or modifications to the equipment may violate FCC regulations and could void the user's authority to operate the equipment.

BATTERY DISPOSAL

See Important Safety Information on page 2 related to the battery.

Separate collection of spent batteries is required in many regions; check the regulations in your area before discarding spent batteries. If you wish to ship us your spent batteries for disposal, contact the Customer Care Center. This device operates on one (1) 3.7V, 160mAh Lithium-ion battery; replace only with equivalent battery.

At end of product life, use these battery removal instructions for final disposal:

- Using a 3/32 hex driver, remove the two case screws.
- Remove the case back or cover.
- Remove the old battery pack.

- When removing the old battery pack, care must be taken when gripping the connector firmly to avoid damaging the wires. Shorting the battery wires may cause fire or explosion.
- These instructions are not valid for repair or battery replacement. Replacing the battery with a battery not
 specifically approved by Radio Systems Corporation may cause fire or explosion. Please call the Customer Care
 Center at 1-800-732-0144 to avoid invalidating your warranty.

For a list of patents protecting this product, please visit: http://www.radiosystemscorporation.com/patents



GEAR THE WAY YOU'D DESIGN IT

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