

Zeus 96104

ZEUS Ranger SC Anti-Bark Collar User Manual

Model: 96104

1. INTRODUCTION

The ZEUS Ranger SC Anti-Bark Collar is designed to assist in curbing undesirable barking behaviors in dogs. This device utilizes a combination of sound, vibration, and static correction to provide a safe and effective training experience. It is intended to startle your pet, not to cause harm, and offers seven adjustable levels of correction and sensitivity to suit individual dog needs.

This manual provides essential information for the proper setup, operation, and maintenance of your ZEUS Ranger SC Anti-Bark Collar.

2. PACKAGE CONTENTS

Verify that all items are present in your package:

- ZEUS Ranger SC Anti-Bark Collar Unit
- Adjustable Nylon Strap
- USB Charger Cable
- Long Hair Probes
- Short Hair Probes
- Probe Tool / Tester
- User Manual



Figure 1: Overview of the ZEUS Ranger SC Anti-Bark Collar and its included components.

3. SAFETY INFORMATION

- **Not for Aggressive Dogs:** Do not use this product on aggressive dogs.
- **Proper Fit:** Ensure the collar fits snugly but comfortably. It should not be too tight to restrict breathing or cause skin irritation, nor too loose to move around excessively.
- **Limited Wear Time:** Avoid leaving the collar on your dog for more than 12 consecutive hours per day to prevent pressure necrosis or skin irritation.
- **Regular Checks:** Inspect your dog's neck daily for any signs of rash or sores. If irritation is found, discontinue use until the skin heals.
- **Supervision:** Always supervise your dog when the collar is in use, especially during initial training phases.
- **Static Correction:** The static correction feature is designed to startle, not to punish. Use the lowest effective setting.
- **Waterproof:** The collar is waterproof, but ensure the charging port cover is securely closed before exposure to water.

4. SETUP

4.1 Charging the Collar

Before first use, fully charge the collar. Connect the USB charger cable to the collar's charging port and a suitable USB power source. The indicator light will show charging status. A full charge typically takes

approximately 2 hours.

4.2 Attaching the Collar Strap

Thread the adjustable nylon strap through the collar unit. Ensure the unit is positioned centrally on the strap.

4.3 Selecting and Installing Contact Probes

Choose the appropriate contact probes (long or short) based on your dog's coat length. For dogs with shorter coats, use the short probes. For dogs with longer or thicker coats, use the long probes to ensure proper contact with the skin. Screw the chosen probes firmly onto the collar unit.



Figure 2: The ZEUS Ranger SC Anti-Bark Collar unit, showing the contact probes and strap attachment points.



INCLUDED

- USB charger
- Long & short hair probes
- Probe tool / tester

CONTENU

- Chargeur USB
- Sondes pour poils courts et longs
- Outil pour sonde

INCLUYE

- Cargador USB
- Sondeas para pelo corto y largo
- Sonda/controlador

Detailed instructions inside.

Mode d'emploi inclus.

Las instrucciones completas
están en el interior.

Figure 3: The USB charger, long and short hair probes, and probe tool included with the collar.

5. OPERATING INSTRUCTIONS

5.1 Turning On/Off

To turn the collar ON, press and hold the power button until the indicator light illuminates. To turn OFF, press and hold the power button again until the light extinguishes.

5.2 Adjusting Sensitivity Levels

The collar features 7 levels of sensitivity. Higher sensitivity levels mean the collar will activate with less intense barking. Adjust the sensitivity to an appropriate level for your dog and environment. Start with a lower sensitivity and increase if necessary.

5.3 Selecting Correction Modes

The ZEUS Ranger SC offers three correction modes: sound, vibration, and static correction. You can select

the desired mode or combination of modes. It is recommended to start with sound and/or vibration before introducing static correction, and always use the lowest effective static level.

Video 1: Demonstration of a smart bark collar's modes (sound, vibration, sound+vibration) and sensitivity levels. This video illustrates similar functionality to the ZEUS Ranger SC collar.

Video 2: An overview of a bark collar's features, including sound, vibration, and static correction modes, and how to adjust sensitivity. This demonstrates similar operational principles to the ZEUS Ranger SC.

Video 3: A demonstration of a bark collar's display, showing battery level, sensitivity, and mode selection. This is relevant to understanding the visual feedback of the ZEUS Ranger SC.

Video 4: This video shows the display and button functions of a bark collar, including sensitivity adjustment and mode selection, which are comparable to the ZEUS Ranger SC.

6. MAINTENANCE

- **Cleaning:** Clean the collar unit and strap regularly with a damp cloth. Avoid harsh chemicals.
- **Probe Inspection:** Periodically check the contact probes for wear or damage. Replace if necessary.
- **Strap Condition:** Ensure the strap is not frayed or damaged. A damaged strap may compromise the collar's effectiveness or safety.
- **Storage:** Store the collar in a dry place at room temperature when not in use.

7. TROUBLESHOOTING

7.1 Collar Not Activating

- **Battery Level:** Ensure the collar is fully charged.
- **Sensitivity Setting:** Increase the sensitivity level if your dog's barking is not being detected.
- **Probe Contact:** Verify that the contact probes are making proper contact with your dog's skin. Adjust the strap or use longer probes if needed.

7.2 Collar Over-Activating

- **Sensitivity Setting:** Decrease the sensitivity level. The collar may be picking up other sounds or vibrations.
- **Fit:** Ensure the collar is not too loose, which can cause false triggers from movement.

7.3 Skin Irritation

- **Remove Collar:** Immediately remove the collar if you notice any skin irritation.
- **Cleanliness:** Ensure the collar and your dog's neck are clean and dry.
- **Wear Time:** Limit collar wear to a maximum of 12 hours per day.
- **Reposition:** Periodically reposition the collar on your dog's neck to prevent prolonged pressure on one area.

8. SPECIFICATIONS




Model Number	96104
Brand	Zeus
Correction Modes	Sound, Vibration, Static Correction







Sensitivity Levels	7 Levels
Adjustable Strap Size	8 to 21.5 inches (20-55 cm)
Recommended Dog Weight	Over 11 pounds (5 kg)
Power Source	USB Rechargeable
Material	Nylon
Color	White (Collar Unit)
Manufacturer	Rolf C. Hagen (USA) Corp.

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation included in your product packaging or contact the manufacturer directly. Keep your purchase receipt as proof of purchase.

Related Documents - 96104

	<p>Zeus Fresh & Clear Pet Drinking Fountain User Manual</p> <p>Detailed user guide for the Zeus Fresh & Clear pet drinking fountain, covering safety, setup, operation, maintenance, and warranty.</p>
	<p>Zeus Oasis+ Dog Drinking Fountain User Manual - Safety, Setup, and Maintenance Guide</p> <p>Comprehensive user manual for the Zeus Oasis+ Dog Drinking Fountain by ZEUS. Includes detailed safety instructions, step-by-step installation and setup guide, usage tips, Wi-Fi and app connectivity features, maintenance schedule, warranty information, and support resources. Ensure optimal hydration and health for your dog with this smart pet fountain.</p>
	<p>Zeus Device User Manual - Setup, Usage, and FAQs</p> <p>Comprehensive user manual for the Zeus Device, covering setup, charging, app pairing, application, stimulation levels, sleep mode, adjustments, and troubleshooting. Includes LED indicator guide and FAQs.</p>

<div><div></div><div></div><div><div>DESIGNED BY</div></div></div>	<p>Zeus Power Station AP-SS-005 User Manual</p> <p>User manual for the Zeus Power Station AP-SS-005, a 372Wh portable power station designed by Comprite. It details features, operation, charging methods (AC, car, solar), specifications, maintenance, and troubleshooting for this versatile power solution.</p>																
<div><div>LED Indicator Guide</div><table><thead><tr><th>LED Color</th><th>Meaning</th></tr></thead><tbody><tr><td>Green - Blinking</td><td>Device will be turned off after 2 mins idle</td></tr><tr><td>Red - 4 blinks</td><td>Device 90% - 95% fully charge remaining</td></tr><tr><td>Red - 1 blink</td><td>Button press detected</td></tr><tr><td>Green Flashs</td><td>Overheat - alarmation level (after rest 5mins)</td></tr><tr><td>Red - 3 blue blinks</td><td>Device switching OFF</td></tr><tr><td>Blue - Flashing</td><td>Charging</td></tr><tr><td>Blue - solid</td><td>Fully charged</td></tr></tbody></table><div><div>VI.01.2025</div></div></div>	LED Color	Meaning	Green - Blinking	Device will be turned off after 2 mins idle	Red - 4 blinks	Device 90% - 95% fully charge remaining	Red - 1 blink	Button press detected	Green Flashs	Overheat - alarmation level (after rest 5mins)	Red - 3 blue blinks	Device switching OFF	Blue - Flashing	Charging	Blue - solid	Fully charged	<p>Zeus LED Indicator Guide: Understanding Device Status</p> <p>A comprehensive guide to understanding the LED indicator lights on Zeus devices, detailing their meanings for status, charging, and operation.</p>
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<div><div><div>技術規格 Technical Specification</div></div><div><div>Z2300</div></div><div><div>Standard</div><div>IP67</div><div>20000mAh</div><div>20000mAh</div><div>20000mAh</div><div>20000mAh</div></div><div><div>© 2025 ZEUS Servo-tech Co., Ltd.</div></div></div>	<p>ZEUS Z2300 Unmanned Vehicle Servo Technical Specification</p> <p>Comprehensive technical details for the ZEUS Z2300 Unmanned Vehicle Servo, including specifications, dimensions, performance data, connectivity, and product information from MARK STAR Servo-tech Co., Ltd.</p>																