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› ABBIDOT Replacement Prongs and Silicone Caps Set Instruction Manual

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ABBIDOT Replacement Prongs and Silicone Caps Set Instruction Manual

For T20, T30, T50, T60, T70, & 920 Series Dog Training Collars

INTRODUCTION

This manual provides detailed instructions for the proper installation, use, and maintenance of your ABBIDOT Replacement Prongs and Silicone Caps Set. This set is designed to ensure optimal contact and comfort for your dog when used with compatible ABBIDOT training collars. Please read this manual thoroughly before installation and use to ensure safety and effectiveness.

WHAT'S INCLUDED

Your ABBIDOT Replacement Prongs and Silicone Caps Set includes the following components:

- **2 pairs of Electrode Posts:** One pair of short posts and one pair of long posts.
- **2 pairs of Silicone Caps:** One pair of short caps and one pair of long caps, designed for double protection.
- **1 Shock Test Tool:** For verifying the stimulation function.
- **1 Metal Shrapnel:** A spring sheet designed to extend contact area for long/thick-haired dogs.

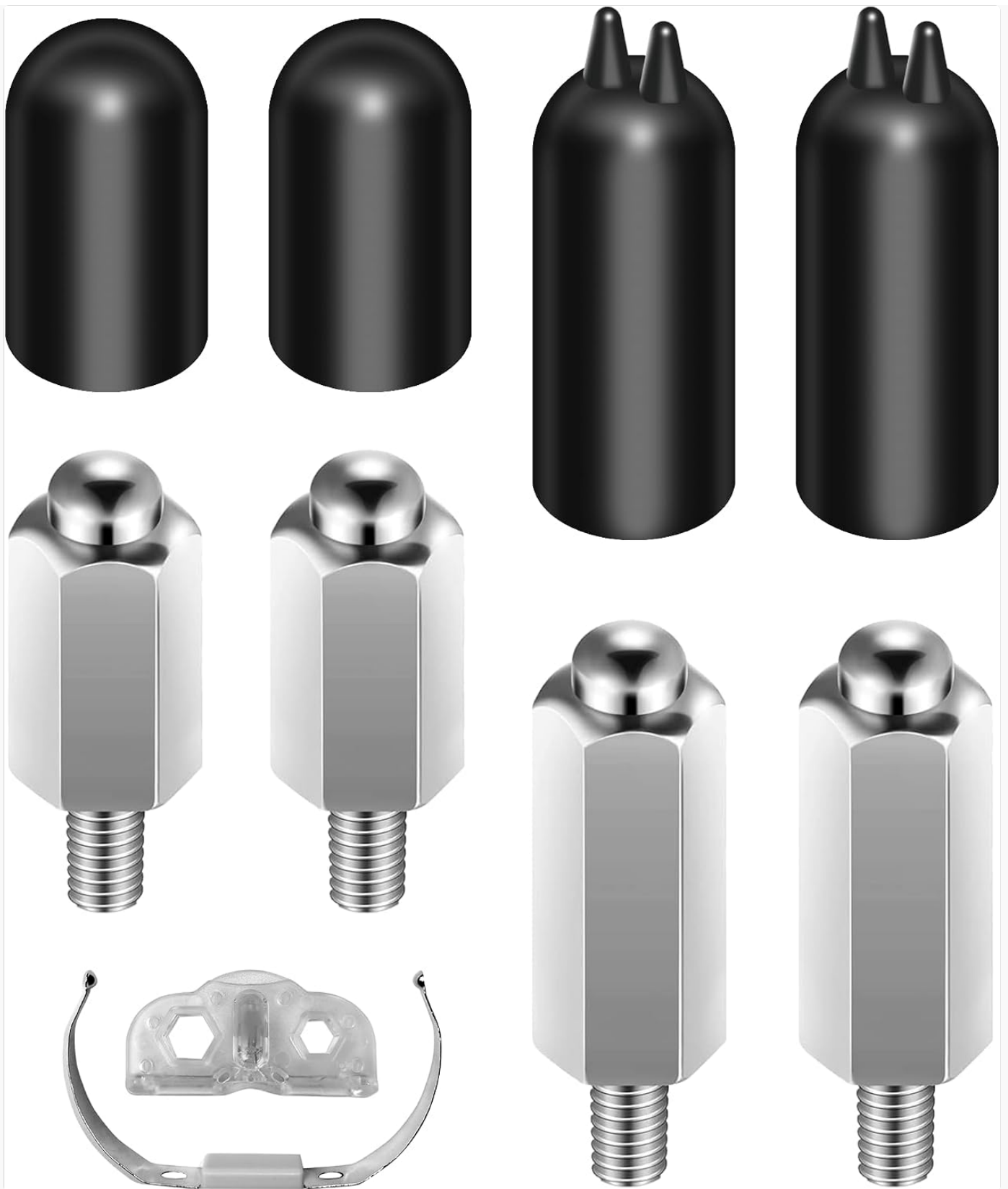


Image: All components included in the replacement set.

COMPATIBILITY

This replacement set is specifically designed for use with the following ABBIDOT dog training collar models:

- ABBIDOT T20
- ABBIDOT T30

- ABBIDOT T50
- ABBIDOT T60
- ABBIDOT T70
- ABBIDOT 920

Ensure your collar model is listed above for proper fit and function.

COMPATIBLE WITH MULTIPLE BRANDS

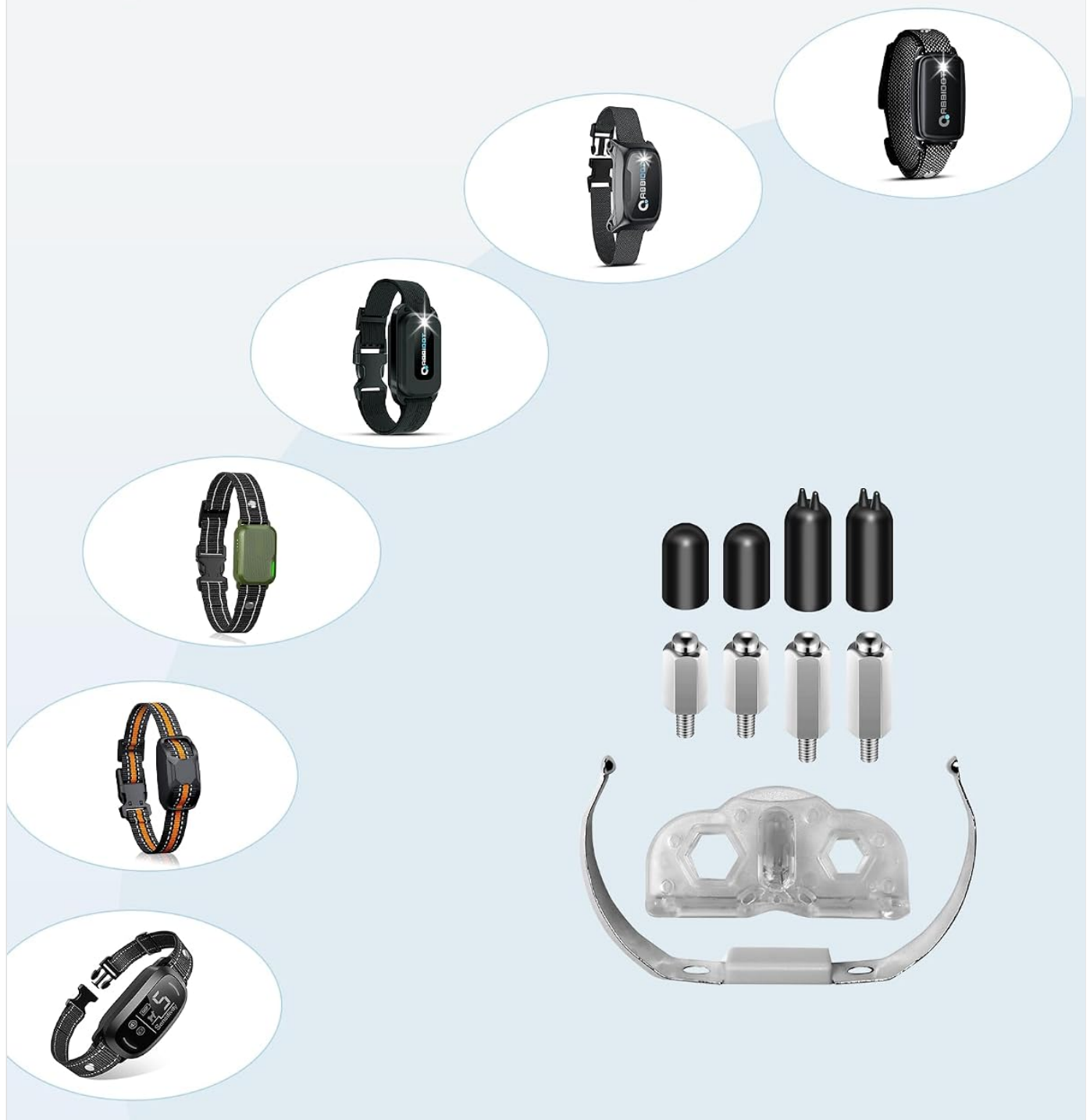


Image: Examples of compatible ABBIDOT collar models.

SETUP AND INSTALLATION

Installing Electrode Posts and Silicone Caps

Follow these steps to properly install the electrode posts and silicone caps onto your ABBIDOT training collar receiver:

1. **Select the appropriate electrode posts:** Choose the short posts for dogs with short hair and the long posts for dogs with medium to long hair.
2. **Screw the electrode posts into the receiver:** Gently twist the chosen posts into the designated holes on the collar receiver until they are secure. Do not overtighten.
3. **Apply the silicone caps:** Slide the corresponding short or long silicone caps over the electrode posts. Ensure they fit snugly to provide double protection and comfort for your pet.
4. **Consider the Metal Shrapnel (for long/thick hair):** For dogs with very long or thick hair, the included metal shrapnel can be used to extend the contact area. Attach it by sliding it under the electrode posts before securing them, ensuring the contact points align.

TYPE OF DOG APPLICABLE

Install silicone covers to protect your dog

For Short-haired Dog

SHORT



For Medium-haired Dog

MEDIUM



For Extra Long-haired Dog

LONG

Image: Guide for selecting and installing prongs based on dog hair length.

METAL SHEET EXTENDS THE CONTACT AREA

For medium & large dogs, long haired dogs and stubborn dogs



Image: How the metal shrapnel enhances contact for long-haired dogs.

Using the Shock Test Tool

The shock test tool allows you to verify the functionality of the stimulation feature on your collar receiver:

1. Ensure the electrode posts are installed on the receiver.
2. Place the shock test tool over the two electrode posts.
3. Activate the stimulation function on your collar's remote.

4. Observe the light on the test tool. If it illuminates, the stimulation function is working correctly.

TESTING LIGHT TOOL

for Contact Points Screws
and Shock Testing



Image: Demonstrating the use of the shock test tool.

Choosing the Correct Prongs and Caps for Your Dog

The effectiveness and comfort of the training collar depend on selecting the correct contact points for your dog's coat type:

Dog Hair Type	Recommended Electrode Posts	Recommended Silicone Caps	Additional Notes
Short-haired dogs	Short posts	Short caps	Ensures direct contact without discomfort.
Medium-haired dogs	Long posts	Long caps	Penetrates medium coats for effective contact.
Long/Thick-haired dogs	Long posts with Metal Shrapnel	Long caps	Metal shrapnel helps ensure consistent contact through dense fur.

Important Usage Notes

- **No Setup Needed for Non-Stimulation Use:** If you do not intend to use the stimulation function of your collar, you do not need to install the electrode posts or silicone caps.
- **Collar Wearing Duration:** To prevent skin irritation, change the position of the receiver on your dog's neck every 2 hours. The total time your dog wears the receiver should not exceed 6 hours a day.
- **Double Protection:** The silicone caps provide an additional layer of protection, ensuring the conductive points do not directly irritate your pet's skin while maintaining effective contact.



NOTE:

1. **No setup needed** for this accessory kit if you don't use the shock.
2. Change the position of the receiver **every 2 hours**, the time of wearing the receiver **cannot exceed 6 hours** a day.

Image: Important notes regarding collar usage and skin safety.

MAINTENANCE AND CARE

Proper maintenance will extend the lifespan of your replacement parts and ensure continued effectiveness:

- **Keep Dry:** Always ensure the electrode posts and silicone caps are dry before and after use, especially if the collar has been exposed to moisture.
- **Regular Cleaning:** Periodically clean the electrode posts and the inside of the silicone caps with a soft, dry cloth to remove any dirt, oil, or debris that may accumulate.
- **Inspect for Wear:** Regularly inspect the silicone caps for any signs of wear, tears, or damage. Replace them if they appear compromised to maintain optimal protection and comfort. Check electrode posts for bending or corrosion.
- **Storage:** Store the replacement parts in a clean, dry place away from extreme temperatures and direct sunlight when not in use.

TROUBLESHOOTING

If you encounter issues with your ABBIDOT Replacement Prongs and Silicone Caps Set, refer to the table below for common problems and their solutions:

Problem	Possible Cause	Solution
Stimulation not felt/working (even with test tool)	Loose electrode posts; dirty contact points; incorrect prong length for dog's fur.	Ensure posts are securely tightened. Clean posts and receiver contact areas. Use longer posts or metal shrapnel for long-haired dogs. Verify collar battery level.
Silicone caps do not fit snugly	Incorrect cap size selected; caps are worn or stretched.	Ensure you are using the correct short/long cap for the corresponding post. Replace caps if they are damaged or stretched.
Skin irritation on dog's neck	Collar worn for too long; posts too tight; lack of silicone caps; allergic reaction.	Limit wearing time to 6 hours daily and reposition every 2 hours. Ensure collar is not overtightened. Always use silicone caps. Consult a vet if irritation persists.
Metal shrapnel does not stay in place	Improper installation; shrapnel is bent or damaged.	Ensure the shrapnel is correctly positioned under the electrode posts before tightening. Replace if damaged.

If the problem persists after attempting these solutions, please contact ABBIDOT customer support for further assistance.

SPECIFICATIONS

Feature	Detail
Product Name	ABBIDOT Replacement Prongs and Silicone Caps Set
Compatible Models	ABBIDOT T20, T30, T50, T60, T70, 920 series dog training collars
Included Components	2 pairs of electrode posts (short & long), 2 pairs of silicone caps (short & long), 1 shock test tool, 1 metal shrapnel
Material	Metal (electrode posts, shrapnel), Silicone (caps)
Product Dimensions (approx.)	7 x 2 x 0.1 cm (overall package/components)

Feature	Detail
Weight (approx.)	30 g
Manufacturer	Shenzhen Zheer Life Technology Co., Ltd.
Country of Origin	China

WARRANTY AND CUSTOMER SUPPORT

ABBIDOT stands behind the quality of its products. Your Replacement Prongs and Silicone Caps Set comes with a **1-Year Warranty** from the date of purchase, covering manufacturing defects.

For any questions, concerns, or warranty claims, please do not hesitate to contact our dedicated customer support team. We are here to help you with any issues you may encounter.

Email: Support@abbidot.com

Please provide your product model and a detailed description of the issue when contacting support for faster service.

ASK A QUESTION ABOUT THIS MANUAL

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