

ABBIDOT AB-T70

ABBIDOT T70 Dog Training Collar User Manual

Model: AB-T70

1. INTRODUCTION

Thank you for choosing the ABBIDOT T70 Dog Training Collar. This manual provides comprehensive instructions for the safe and effective use of your new training system. The T70 collar is designed to assist in training dogs of various sizes (10 to 130 lbs) through humane and effective methods, including tone, vibration, and static correction, along with an E-Clicker for positive reinforcement. Please read this manual thoroughly before operation.

2. SAFETY INFORMATION

Your dog's safety and comfort are paramount. Always follow these guidelines to ensure responsible use of the training collar.

- **Age Requirement:** This training system is suitable for dogs over 6 months of age.
- **Collar Fit:** Ensure the collar fits snugly but not too tightly. It should allow one finger to fit between the strap and your dog's neck. Improper fit can lead to skin irritation.
- **Wearing Duration:** Do not leave the collar on your dog for more than 12 hours per day. Prolonged wear can cause pressure necrosis (collar sores).
- **Regular Inspection:** Check your dog's neck daily for any signs of irritation or rash. If irritation is found, discontinue use until the skin heals.
- **Safety Lock:** The remote features a safety lock to prevent accidental activation of correction modes. Always engage the safety lock when not actively training.
- **Automatic Shut-off:** The collar automatically stops the training function after 10 seconds of continuous activation and resets after 5 seconds. This prevents overuse and ensures your dog's safety.
- **Supervision:** Always supervise your dog during training sessions.

3. PRODUCT COMPONENTS

The ABBIDOT T70 Dog Training Collar package includes the following items:

- T70 Remote Transmitter
- T70 Collar Receiver(s) with Strap(s)
- User Manual (this document)
- Dog Training Booklet
- Test Light Tool
- Silicone Caps (4x)
- Contact Points (4x)
- Type-C Charging Cable
- Lanyard
- Metal Extension Contact (if applicable)



Image: The ABBIDOT T70 remote control and two collar receivers, showcasing the main components of the training system.



Image: A visual representation of all items included in the ABBIDOT T70 package, including the remote, collars, charging cable, and user manual.

4. GETTING STARTED (SETUP)

4.1 Charging the Devices

Before first use, fully charge both the remote and the collar receiver(s).

- Connect the Type-C charging cable to the charging port on the remote and collar.
- Plug the other end into a standard USB power adapter (not included).
- The indicator light on the collar will turn solid red during charging and green when fully charged. The remote display will show a charging icon and full battery bars when complete.

4.2 Pairing the Remote and Collar

The devices are typically pre-paired from the factory. If re-pairing is needed:

1. Ensure both devices are off.
2. Press and hold the power button on the collar receiver until the indicator light flashes rapidly.
3. While the collar light is flashing, press any training button (Tone, Vibration, or Super) on the remote.
4. The collar indicator light will turn solid, indicating successful pairing.

4.3 Fitting the Collar

Proper fit is crucial for effectiveness and comfort.

1. Place the receiver on your dog's neck, ensuring the contact points touch the skin.
2. Adjust the strap so it is snug but not tight. You should be able to fit one finger comfortably between the strap and your dog's neck.
3. If your dog has long fur, you may need to trim the fur around the contact points to ensure proper skin contact.
4. The adjustable strap fits dogs ranging from 10 to 130 lbs, with a minimum circumference of 6 inches and a maximum of 27 inches.

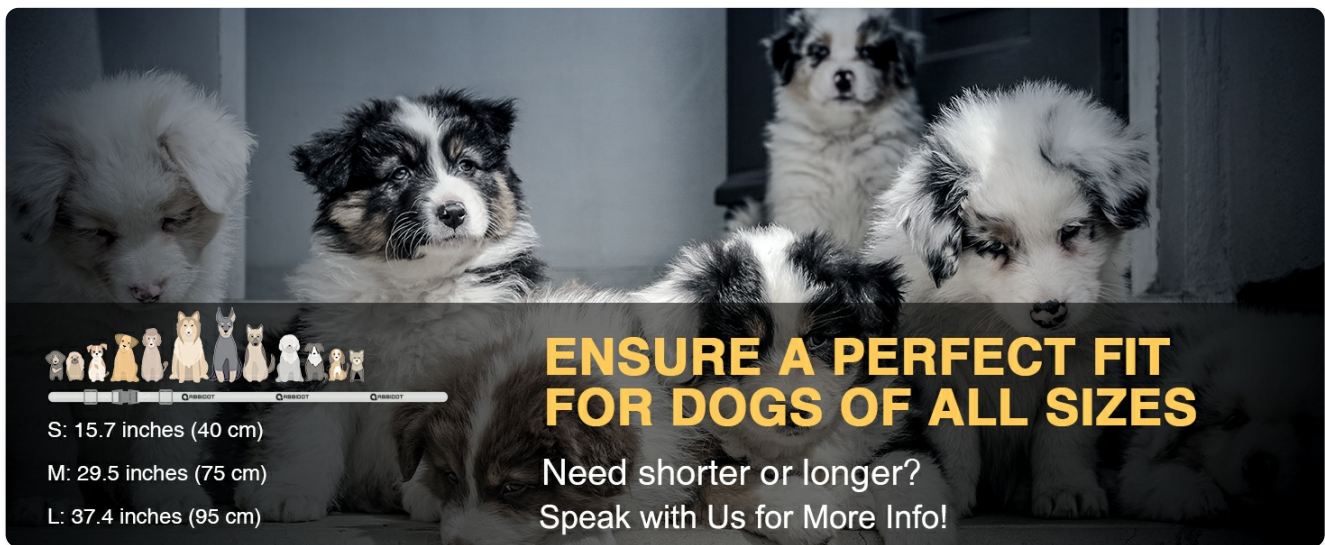


Image: A visual guide demonstrating the adjustable nature of the collar strap to fit dogs of all sizes, from small to large breeds.

5. OPERATING INSTRUCTIONS

The ABBIDOT T70 offers multiple training modes and features for effective dog training.

5.1 Training Modes

The T70 provides 4 primary training modes:

- **Tone Mode:** Produces an audible beep. There are 9 different tone options.
- **Vibration Mode:** Delivers a non-harmful vibration. There are 36 adjustable vibration levels.
- **Custom Mode 1 (Beep + Vibration):** A combination of tone and vibration for a distinct cue.
- **Custom Mode 2 (Static/Shock):** Delivers a static correction. There are 118 adjustable levels.

To switch between custom modes (Beep+Vibration and Static), long-press the knob on the remote.

MORE **HUMANE** OPTIONS

Gentle, Precise Control



Image: Illustration of the various humane training options available, including 9 tone modes, 36 vibration levels, and 2 custom modes (Tone+Vibration and Static with 118 levels).



EFFECTIVE TRAINING WITH CUSTOMIZABLE MODES



Custom Setting

2 Next-Gen Training Sessions



Long Press

Switch Static Session and Combo Session

COMBO
(TONE+VIBRATION)

STATIC
(STIMULATION)

Image: A detailed view of the remote's display, highlighting the customizable modes and how to switch between Combo (Tone+Vibration) and Static (Stimulation) modes by long-pressing the knob.

5.2 E-Clicker for Positive Reinforcement

The built-in E-Clicker allows for positive reinforcement training, pairing a distinct sound with rewards.

- Press the E-Clicker button on the remote when your dog performs a desired behavior.
- Immediately follow the click with a treat or verbal praise.
- This method helps your dog associate the click sound with positive outcomes, reinforcing good behaviors.

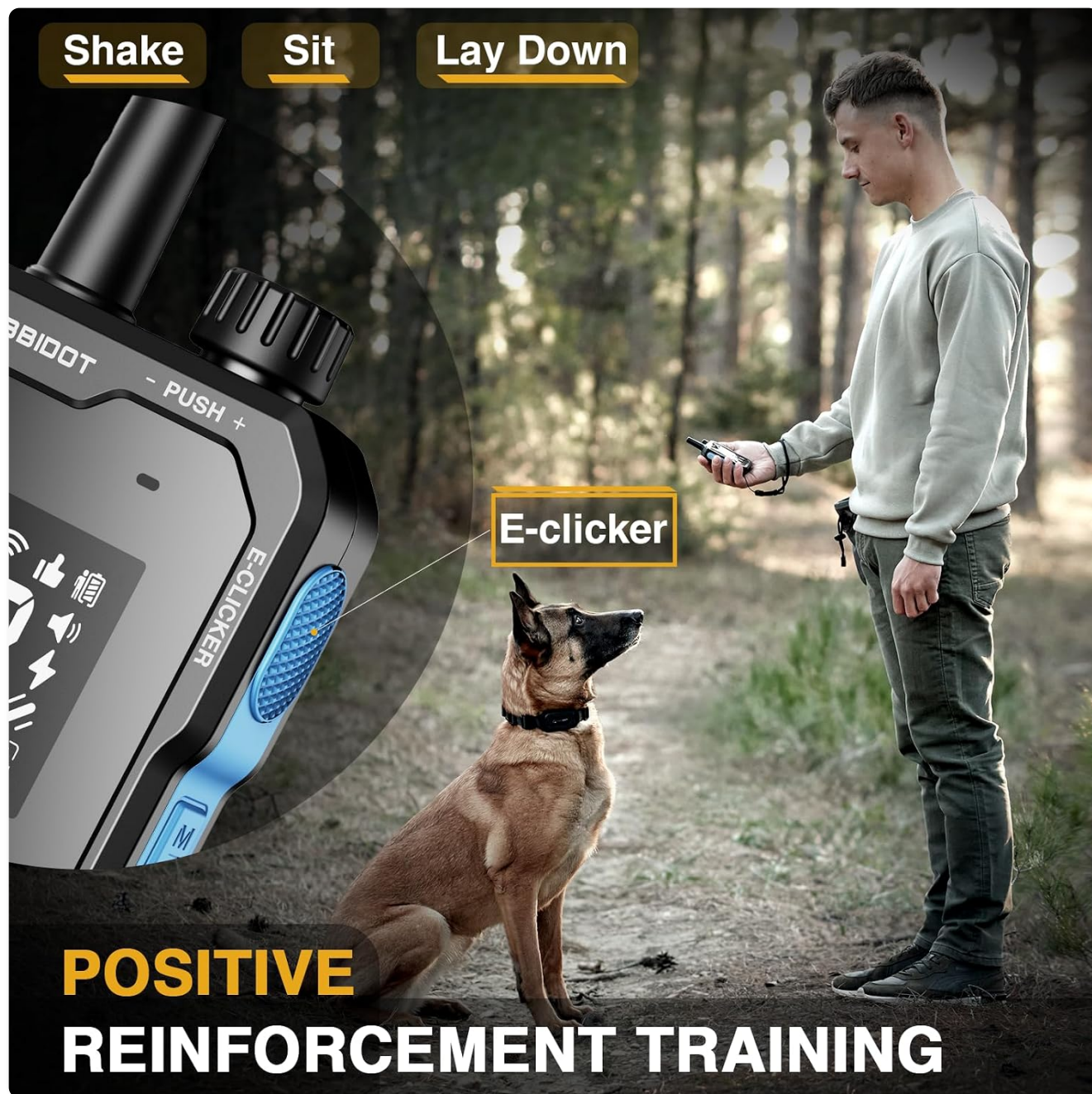


Image: A person using the remote's E-Clicker function to train a dog, demonstrating positive reinforcement for behaviors like 'Shake', 'Sit', and 'Lay Down'.

5.3 Night Light Feature

The collar includes a 3-mode night light for enhanced visibility in low-light conditions.

- **Flashlight Mode:** Provides a steady light.
- **Slow Flash Mode:** Light flashes slowly.
- **Explosive Flash Mode:** Light flashes rapidly.

Activate the night light to easily locate your dog during evening walks or outdoor activities.

ANTI-LOST LIGHT

3 Light Modes to Quickly Find Your Dog at Night

Light Modes

**Flashlight**

**Slow flash**

**Explosive flash**



Adjustable Strap

Min 6 inches

10-130 lbs

Max 27 inches



Image: The collar receiver with its built-in light activated, illustrating the three light modes: Flashlight, Slow Flash, and Explosive Flash, designed to help locate your dog at night.

5.4 Multi-Dog Control

The ABBIDOT T70 system can control up to 6 dogs with a single remote, provided you have additional collar receivers.



Image: An illustration showing multiple dogs, emphasizing the system's capability to control up to six dogs with a single remote for enhanced training efficiency.

6. MAINTENANCE

Proper maintenance ensures the longevity and performance of your ABBIDOT T70 training system.

- **Cleaning:** Regularly clean the collar receiver and remote with a damp cloth. Avoid harsh chemicals.
- **Water Resistance:** The collar receiver is IP67 waterproof, meaning it can be submerged in water up to 1 meter for 30 minutes. The remote is IP65 water-resistant, protecting against splashes and light rain. Do not submerge the remote.
- **Battery Care:** Recharge the devices when the battery indicator is low. Avoid fully draining the batteries frequently to prolong their lifespan. The remote offers up to 350 days of standby, and the collar up to 35 days.
- **Storage:** Store the devices in a cool, dry place when not in use.

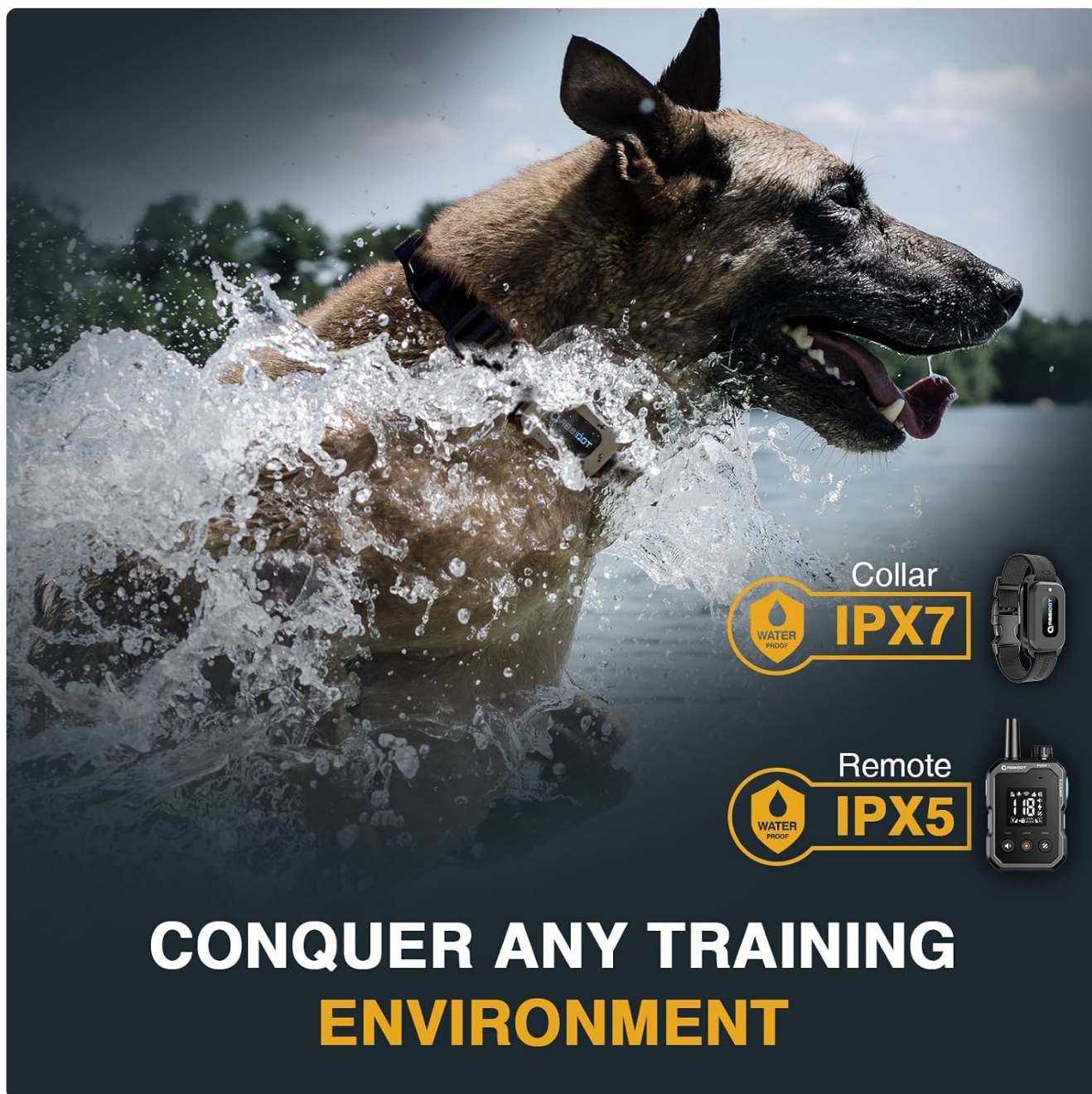


Image: A dog splashing in water, illustrating the IPX7 waterproof rating of the collar and the IPX5 water-resistant rating of the remote, suitable for various training environments.

7. TROUBLESHOOTING

If you encounter issues with your ABBIDOT T70, refer to the table below for common problems and solutions.

Problem	Possible Cause	Solution
Collar not responding to remote	Low battery on either device; Devices not paired; Out of range.	Charge both devices; Re-pair the remote and collar (see Section 4.2); Move closer to the dog.
No static correction	Contact points not touching skin; Static level too low; Fur too thick.	Adjust collar fit; Increase static level gradually; Trim fur around contact points.
Collar indicator light not on	Collar is off; Battery is dead.	Turn on the collar; Charge the collar.

Problem	Possible Cause	Solution
Remote display is blank	Remote is off; Battery is dead.	Turn on the remote; Charge the remote.
Short range	Environmental interference; Obstructions.	Move to an open area; Avoid dense obstacles.

8. SPECIFICATIONS

Feature	Detail
Model Number	AB-T70
Range	Up to 4500 feet (approx. 1370 meters)
Training Modes	Tone (9), Vibration (36 levels), Custom (Beep+Vibration), Static (118 levels)
E-Clicker	Included for positive reinforcement
Night Light	3 modes (Flashlight, Slow Flash, Explosive Flash)
Collar Waterproof Rating	IP67 (submersible)
Remote Water Resistance Rating	IP65 (splash-proof)
Remote Battery Life (Standby)	Up to 350 days
Collar Battery Life (Standby)	Up to 35 days
Adjustable Collar Size	Fits dogs 10-130 lbs (6-27 inches neck circumference)
Multi-Dog Control	Supports up to 6 collars

EXTENDED WORKING TIME AND CONTROL RANGE



Image: Visual representation of the extended battery life (55 days for remote, 45 days for collar) and the impressive 4500 feet control range of the system.

9. WARRANTY AND SUPPORT

For warranty information, product support, or any inquiries not covered in this manual, please contact ABBIDOT customer service. Refer to the product packaging or the ABBIDOT official website for contact details.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question