

Operating Instructions

1. Check the material as follows



Remote control

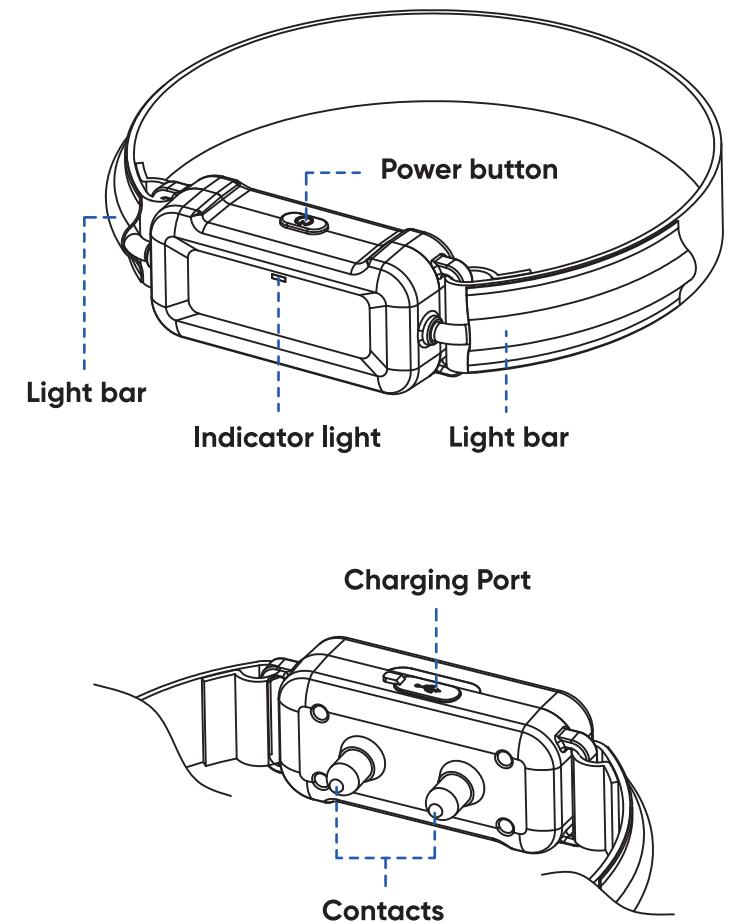
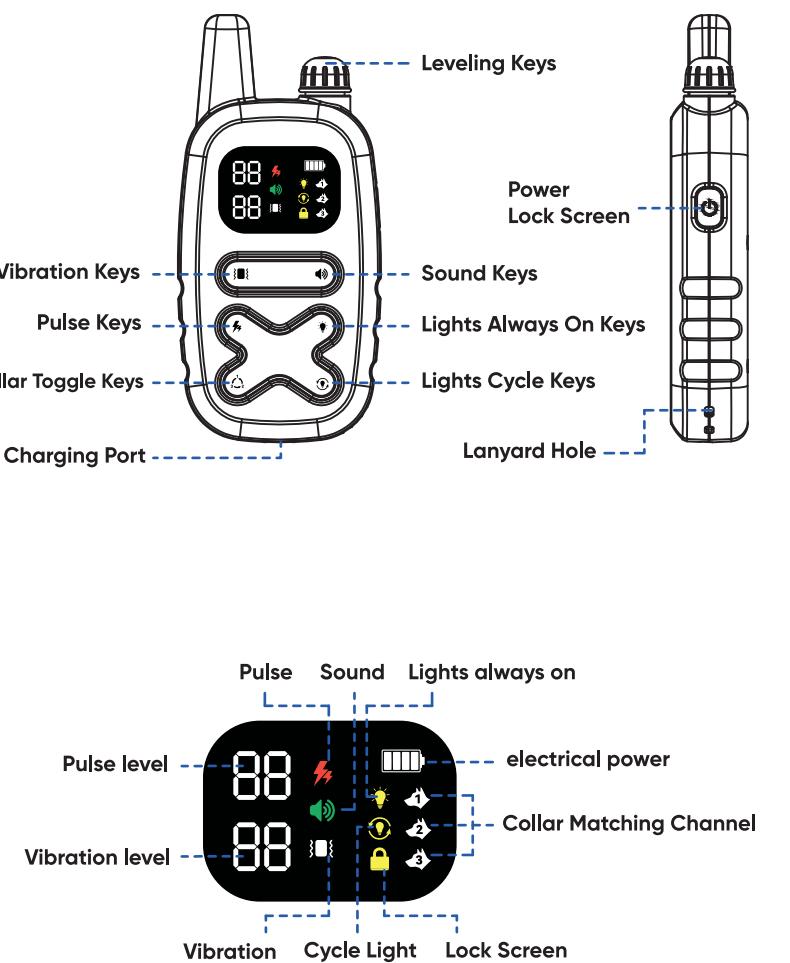
Necklace

Lanyard

Charging cable

Tester Contacts

2. Description of product buttons and icons



3. Operation Function Description

3.1 Switch On & Off & Lock Screen

3.11	Remote Control	In the off state, press and hold the power button for 2 seconds, the screen lights up and has been turned on. Press and hold the power button for 2 seconds again, the screen goes off and it is turned off.
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3.12		In the power-on state, click the power button to lock the screen, after locking the screen, the remote control panel key operation is invalid, click the power button again to unlock.
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3.13	Collar	Short press the collar button, the green indicator light turns on once. The green status light blinks every 6 seconds when the power is on. Press and hold the button for 3 seconds, the collar green indicator light is on first, after turning to red indicator light, it has been turned off.
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3.2 Pairing choice

3.21		The factory default pairing starts with "1" and the pairings are matched in numerical order.
3.22		Short press to toggle Collar 1 or Collar 2 or Collar 3, while the corresponding icon lights up.
3.33		When the collar receives a channel switching command from the remote control, the green indicator light blinks once.

3.3 Matching	
3.31	The collar receiver is off and the remote control is paired on the selected collar (Collar 1 or Collar 2 or Collar 3).
3.32	Press and hold the collar receiver's on/off button for 3 seconds until the green light turns to fast blinking and release the button (if there is no pairing within 30 seconds to stop the search).
3.33	When the green light of the collar receiver is blinking, press "any" button of the remote control for pairing (except the toggle button and the on/off button), the pairing is successful and the collar receiver will emit a "drop" sound.
	Note: The factory default remote control and collar receiver are off, and the remote control and collar are on the corresponding matching channel.
3.4 Pairing test	
3.41	Short press the sound button, the collar receives the command and beeps for 1S. Long press the sound button, the beeping sound that the collar will continue to emit will stop after 10S.
3.42	Short press the vibration button, the collar receives the command and vibrates for 1 second at the preset vibration level. Long press the vibration button, the collar will continue to vibrate and stop after 10S.
3.43	Press the test plate onto the collar conductive post to trigger the pulse function, the light on the test plate will light up, the higher the pulse level, the brighter the light.

3.5 Pulse & Vibration Level Setting	
3.51	Under power-on condition, press the leveling button to select pulse or vibration level setting, the corresponding level icon flashes and rotate the set level within 5 seconds. The larger the number, the stronger the level.
3.52	Press the leveling button, if there is no operation, the current level will be confirmed automatically after 5 seconds. To level again, press the leveling button to select pulse or vibration level setting.
3.53	Pulse level: 1-99
3.54	Vibration level: 1-18
3.6 Collar wear	
3.61	Collar fits neck circumference 20-62cm/8-25inch.
3.62	Before putting it on, adjust the collar's buckle and slider so that the collar is the right length to ensure that the contact head will fit securely around your dog's neck. If you can put a finger between the collar strap and your dog's neck, that is the correct size.
3.63	The braided tape is made of nylon, and the extra portion can be cut after installation. The section of the braided tape after cutting can be slightly ironed or burned with fire to avoid the braided tape from falling apart.

3.7 Dog training operation			
3.71	Sound	Under normal power-on unlocked state, short press the sound key, the collar will beep for 1S after receiving the command. Long press the sound button, the beeping sound that the collar will continue to emit will stop after 10S.	
3.72	Vibration	Under normal power-on unlocked state, short press the vibration button, the collar receives the command and vibrates for 1 second at the preset vibration level. Long press the vibration key, the collar will continue to vibrate and stop after 10S.	
3.73	Pulse	Under normal power-on unlocked state, short press the pulse key, the collar receives the command and pulses for 1 second at the preset pulse level. Long press the pulse key, the collar continuously discharges electric pulse and stops after 10S.	
3.8 Collar Luminous			
3.81	Three light modes:		
	Mode 1	Press the remote control light always on button, the collar emits monochrome light, short press to switch the collar light color, cycle switch red, green, blue three colors.	
	Mode 2	Short press the remote control light cycle button, the collar automatically switches the light color, red, green, blue three colors.	

		Mode 3	Short press the remote control light cycle button, the collar automatically switch the light color, red, green, blue three colors, into the "breathing" light mode.
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4. Batteries

4.1	When the collar battery is low, the red status light flashes every 6 seconds to prompt timely charging.
4.2	When the remote control battery is low, the red status light blinks every 6 seconds to prompt timely charging.
4.3	Input 5V 1A, charging time is about 2 hours, do not charge for a long time.

5. Terms of Use

1. This product contains polymer battery, do not use it in the environment with fire source or exceeding the working temperature.
2. Prohibit disassembly, dropping, impact, extrusion, puncture or modification, etc., to avoid causing battery damage or short circuit.
3. The collar is waterproof to a depth of 50-100cm, the remote control is not waterproof and can not enter water.
4. After receiving the product, you can charge it first, and then use it to avoid being unable to use it due to insufficient power.

FCC Warning:

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 receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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 complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.