



Welcome to the World of
E-Collar Technologies, Inc.

Pro Educator PE-900

Owner's Manual

**“Happiness is a Well-
Behaved Dog”**

Welcome to the World of E-Collar Training



Pro Educator 900 Series (PE-900) Remote Educator Collar

Dear Valued Customer,

Congratulations on your purchase of the PE-900 Series e-collar training system. We're confident you'll be pleased with the results when the system is used correctly. The PE-900 includes multiple safety features designed to support a positive experience for both you and your dog.

To maximize success, begin at the lowest level and approach training with patience and consistency. Apply light, clear pressure and increase only as needed. It is important that your dog recognizes the stimulation as a form of communication — not as something to fear.

For best results, integrate the unit into a comprehensive training program. Please take time to review this guide before placing the collar on your dog and familiarize yourself with the system's buttons, modes, and safety functions. You can also subscribe to our YouTube channel and follow our Facebook page for instructional resources on the proper use of e-collars.

This guide covers key fundamentals, programming steps, and features of your system. For additional information, visit ecollar.com or email customerservice@ecollar.com.

Our customer service team is happy to help at (260) 357-0051.

We wish you success with your training and encourage you to reach out any time.

— E-Collar Technologies, Inc.

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IMPORTANT NOTICE

This product is designed exclusively for canine use only.

Responsibility & Aggression Warning

E-Collar Technologies, Inc. assumes no responsibility for misuse of this product, including damage or injury (e.g., dog bites) or lost property. Before using this product with a dog that shows aggressive behavior, seek an evaluation by a qualified professional trainer or behaviorist.

Dogs with aggressive tendencies may associate the stimulation with the handler, which can lead to handler-directed or redirected aggression, especially during conflicts.

High Levels of Stimulation

Use high stimulation levels only as a last resort and in life-threatening situations. To avoid unintentional activation when not training, keep the stimulation level below 5.

Range & Interference

The effective range of your e-collar system can be reduced by terrain, weather, vegetation/trees, power lines, buildings, and interference from other wireless devices. For maximum range, position the transmitter to maintain the clearest signal path possible.

How to Hold for Best Range

Hold the transmitter upright like a torch (think Statue of Liberty). Keep the antenna clear of your hand and body—touching the antenna can significantly reduce range.



[Long Range]



[Medium Range]



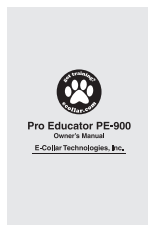
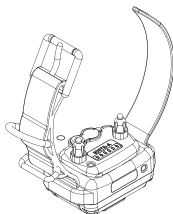
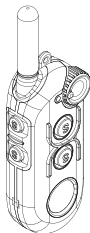
[Short Range]

CHARACTERISTICS

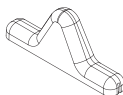
- Range: 1/2 Mile
- Seven Stimulation Modes Supported
Momentary, Momentary Boost, Continuous, Continuous Boost, 1 Second Ramp, 2 Second Ramp, Instant Stimulation
- Vibration: Alternative to Stimulation (gives a vibration similar to a Cell Phone)
- Tone: Flat audible sound for up to 30 seconds
- Computer Interface Tool — Lets you adjust PE-900 Series e-collar settings to fit your dog's specific needs. Vibration and Tone modes can only be changed using the Computer Interface Tool.
- Quick Charge Li-Polymer Batteries
- Convenient Stimulation Dial for Quick Adjustment
- Stimulation Levels Adjustable from 0 to 100
- Collar Receiver Light for locating your dog at night
- Lock and Set Stimulation Safety Feature
- User Adjustable Boosting Levels from 1 to 60 Levels
- Completely Water Resistant
- Convertible from 1-Dog model (900) to 2-Dog model (902) to 3-Dog (903)

PACKAGE CONTENTS

- Ergonomic Transmitter
- Collar Receiver + Strap
- Owner's Manual



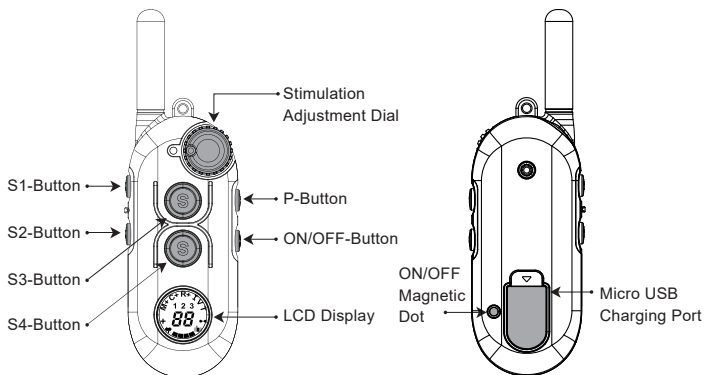
- Test Light
- Contact Point Tool
- 5/8" and 3/4" Contact Points



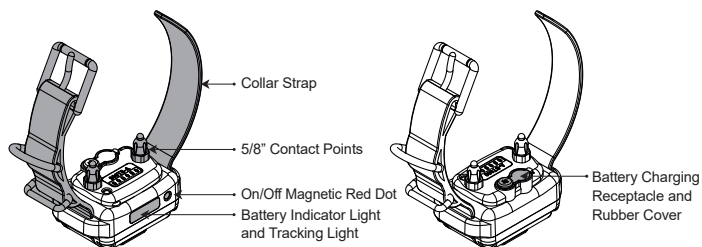
- Lanyard
- Battery Charger
- Metal Belt Clip



DEVICE OPERATION



S1, S2, S3, S4	Customizable Button (Tone, Vibration, or Stim)
P-Button	Programming mode Button
ON/OFF Button	Power Device ON/OFF
Stimulation Adjustment Dial	Adjust Stimulation Level



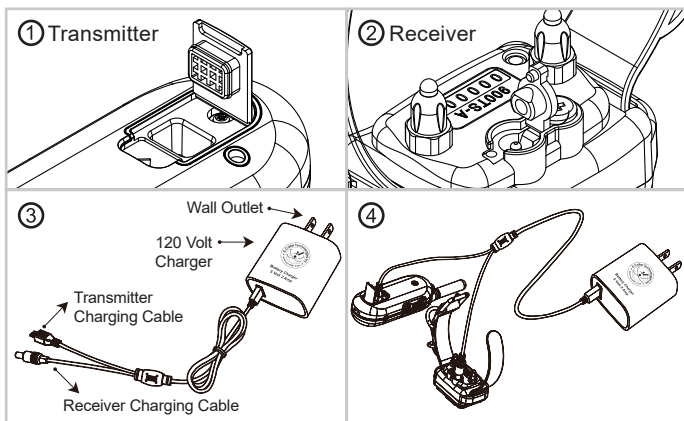
CHARGING THE BATTERIES

Indicator Light : Blinking green = Normal operation
Solid red = Stimulation active
Blinking red = Recharge required

Do not allow the batteries to get hot or be fully discharged. Store at room temperature and at 50% capacity charge.

Transmitter Battery Charging
Receptacle and Rubber Cover

Collar Receiver Battery Charging
Receptacle and Rubber Cover



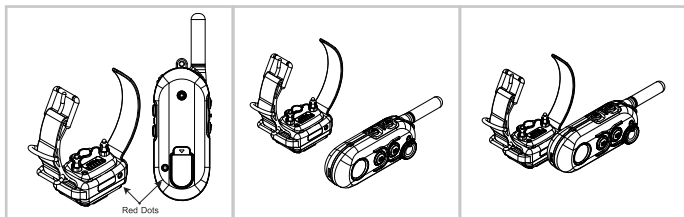
The indicator light will turn solid red during charge cycles and turn green if it is fully charged. (approximately 2 hours)

Your e-collar is equipped with Li-Polymer batteries that need specific attention to ensure their longevity. It is advisable to avoid fully discharging the battery. In the event of complete discharge, please recharge it promptly to prevent irreversible damage. Additionally, please keep the units away from excessive heat and cold temperatures.

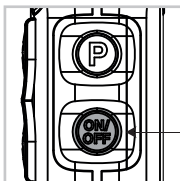
TURNING YOUR E-COLLAR ON/OFF

- **To turn the Collar Receiver On or Off:**

Place the small red dot on the Transmitter to the small red dot on the Collar Receiver.

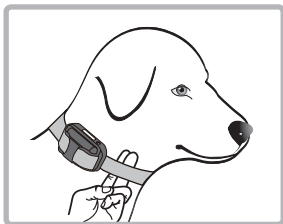


- **To turn the Transmitter On or Off:**



Press the "ON/OFF Button" for more than 1 second

CORRECTLY FITTING COLLAR



The collar should be adjusted to allow the “contact points” to have direct contact with the skin. You should be able to fit a couple of fingers between the collar strap and your dog’s skin. Too tight → risk of skin irritation/discomfort.

Too loose and the contact points will not be able to administer the stimulation reliably and can cause skin irritation due to chafing. Position the receiver on either side of the dog’s windpipe (not centered under the throat).

For short-haired breeds, the 3/8 in. Micro Probes (accessory) may provide a better fit—contact Customer Service for details.

If the factory-installed 5/8 in. contact points do not make good contact through thick fur, see Changing Contact Points for options.

IMPORTANT NOTICE

The collar receiver should not be worn for more than 12 hours per day. If your dog shows any signs of skin irritation from contact with the points, remove the receiver immediately and discontinue use until the skin has fully healed. An antibiotic ointment may aid healing. Some dogs with extra-thick or extra-short coats may require special contact points. For assistance, visit ecollar.com or contact Customer Service.

THE LCD DISPLAY DESCRIPTION

Icon	Description	Action
M	Momentary Stimulation	Send Single Stimulation in short duration
M+	Momentary Boost Stimulation	Send boosted single stimulation in short duration
C	Continuous Stimulation	Sends stimulation continuously for up to 10 seconds
C+	Continuous Boost Stimulation	Sends boosted stimulation continuously up to 10 seconds
R	1 Second Ramp Stimulation	Stimulation increases progressively from Level 10 to the user-selected level
R+	2 Second Ramp Boosted Stimulation	Stimulation ramps from Level 10 to the boosted stimulation level
I	Instant Stimulation Mode	Provides continuous stimulation for up to 45 seconds at the level set by the dial. The dial must be set to 0 to activate
V	Vibration	Sends a vibration for up to 30 seconds
T	Tone	Provides a tone for up to 30 seconds
+	Boost Level Setting	Set Boost Level. Default is 5
	Night Tracking Light	Turn ON/OFF Night Tracking Receiver Light
	Lost Transmitter	This mode activates after 6 hours
	Pairing Collar Receivers	Replace/Add Receivers
1 2 3	Multi Dog System Indicator	Display amount of dogs the system is on
88	Stimulation Level Indication	0 to 100 Stimulation Level
	Battery Indicator	Indicates Transmitter Battery Level
PR	Programing Mode	Allows changes to be made to stimulation buttons

PROGRAMING STIMULATION BUTTONS

You have the option to program any stimulation mode to the S1, S2, S3, and S4 buttons.

1. Press and hold the 'P' button until you see '**PR**' displayed.
2. Continuously press any one of S1~S4 buttons until the desired stimulation mode is displayed.
3. The stimulation mode will proceed to change accordingly:



4. Repeat steps 1–3 to program the remaining buttons.
5. Press P at any time to save and exit Programming Mode.

COMPUTER INTERFACE TOOL



PE-900 Series Computer Interface Tool

Customize your e-collar settings to fit your dog's needs.

Adjust Vibration and Tone types — available only through this tool.

Download at ecollar.com
(Windows, requires 32-bit Java)

New Web Version: pe-interface.com
(No download needed · Works on Windows, Mac & Linux · Use Chrome or Opera)

Features:

- **Multi-Dog Selection:**

Quickly choose 1-, 2-, or 3-dog operation

- **Button Assignment (Drop-downs):**

Assign a desired sensation to each control button using simple drop-down menus.

- **Level Lock:**

Prevents accidental over-stimulation caused by unintended movement of the dial.

- **Boost Level:**

Select a temporary boost level (1–60) for high-distraction situations. I-Mode can limit available stimulation levels or allow full access to Levels 1–100.

- **Vibration - 7 Types**

- H High Constant Vibration
- M Medium Constant Vibration
- L Low Constant Vibration
- TS-H High Tapping Sensation – 1 second on and 1 second off
- TS-M Medium Tapping Sensation – 1 second on and 1 second off
- TS-L Low Tapping Sensation – 1 second on and 1 second off
- TA Two seconds of constant medium vibration followed by continuous stimulation; commonly known as Classical or Pavlovian Conditioning

- **Tone - 4 Types:**

- H High Constant Tone
- M Medium Constant Tone
- L Low Constant Tone
- PA Two seconds of constant medium tone followed by continuous stimulation; commonly known as Classical or Pavlovian Conditioning

INSTANT STIMULATION

Instant Stimulation (I-Mode) reduces startle by starting output at Level 0 and ramping smoothly as you rotate the Stimulation Adjustment Dial. Once I-Mode is active, dial rotation alone controls the output — no repeated button presses are required.

Typical uses include boundary training, aggression-aversion work, IPO/IGP sport training, and other situations that require precise control and pressure.

To Program Stimulation Mode (I-Mode)

1. Press and hold the P button until PA appears.
2. Press any S1–S4 button repeatedly to cycle modes until I-Mode is shown.
3. Modes will cycle in the following on screen order:



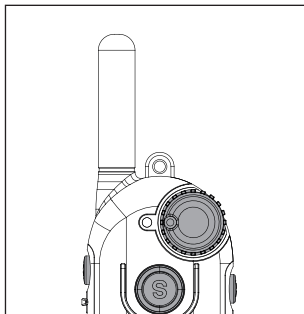
4. Press P to exit the Programming mode.

Note: I-Mode provides stimulation for up to 45 seconds, or until you either rotate the dial back to 0 or turn I-Mode off by pressing the assigned button again.

Using the I-Mode:

1. Assign I-Mode to one of your stimulation buttons (S1–S4) as above.
2. To activate, set the Stimulation Adjustment Dial to 0 and press the button assigned to I-Mode (the ON icon appears).
3. Rotate the Stimulation Adjustment Dial to begin stimulation; output increases/decreases as the dial is rotated.
4. Stimulation automatically stops after 45 seconds (safety timer). Returning the dial to 0 resets the timer.
5. To stop immediately, press the assigned button again or set the dial to 0.

HOW TO FIND THE PROPER STIMULATION LEVEL



On the PE-900, rotating the Stimulation Adjustment Dial counterclockwise increases the stimulation level; rotating it clockwise lowers the level. Practice changing levels and modes before placing the collar receiver on the dog. Fit the receiver correctly and let the dog wear it for a couple of hours to acclimate (see Fit & Placement).

Set the Conditioning Level

1. With the receiver on the dog, set the Stimulation Adjustment Dial to 0.
2. Press and hold the continuous-stimulation button.
3. Slowly increase the level—about 2–3 levels per second—while watching your dog.
4. When your dog first acknowledges the stimulation (e.g., ear twitch, head turn, brief pause; typically Level 5–20), release the button.
5. Record this value as the dog's Conditioning Level.

Fine-tuning

- If there's no response at first, increase a few levels and try again.
- Some dogs are more stubborn and may require a higher level.

Boost Guidance

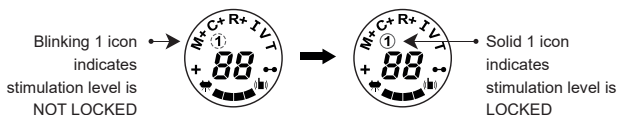
The Boost Level is typically 5–20 levels higher than the Conditioning Level.

LOCK/UNLOCK THE STIMULATION LEVEL

Lock the current stimulation level to prevent unintended high-level output caused by accidental dial movement.

1. Press and hold the **P** button until **PR** is displayed.
2. Press any S1–S4 button repeatedly to select the button and stimulation type (**M** = Momentary, **C** = Continuous).
3. Rotate the Dial to the level you want to lock.
4. Press and hold the same button until the “1” icon on the LCD changes from blinking to solid (level is locked).
5. Press P to exit Programming Mode.
6. To Unlock the level: Repeat steps 1–4, holding the same button until the “1” icon changes from solid back to blinking. Press P to exit.

Important Notice: When Level Lock is enabled, the collar delivers the locked level even if the dial is moved and the display shows a different level. To change the output, unlock or re-lock at a new level.

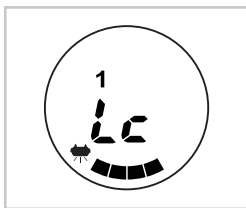


Tracking Night Light

The PE-900 includes a Tracking Night Light on the collar receiver with Solid or Blinking modes to improve visibility and help you track the dog at night.

Program & Use

1. Press and hold the P button until PA appears.
2. Press the ON/OFF button twice to open Night Light control (the light icon appears on the LCD). 
3. Press any S1–S4 button to toggle the receiver light. Each press cycles OFF → BLINKING → SOLID.
4. Press P to exit Programming Mode



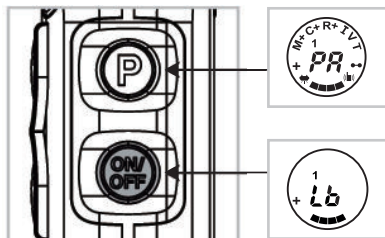
Important Notice: Exiting Programming Mode does not turn the light off. The selected state (Blinking or Solid) remains active and will reduce receiver battery life. Turn the light OFF when not needed.

HOW TO SET THE BOOST

Boosted Stimulation applies an added increase to the current working level for high-distraction situations. The Boost Level can be set from 1–60 levels above the current level. Because dogs vary in temperament and stimulation tolerance, selecting an effective Boost may take some trial. As a guideline, Boost is typically 5–20 levels higher than the dog's Conditioning Level—high enough to get a prompt response but no higher than necessary.

1. Press and hold the **P** button until **PR** appears.
2. Press the **ON/OFF** button once and verify the **[+]** icon appears on the LCD.
3. Rotate the Dial to select the desired Boost Level (1–60), then press **S1** to save.
4. Press **P** to exit Programming Mode.

Tip: Test your Boost in a low-distraction setting first and adjust as needed.

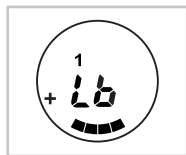


LOST TRANSMITTER MODE

The PE-900 lets you start a 6-hour alarm timer to help locate the transmitter if it's misplaced. When the timer expires, the transmitter emits a beeping sound to aid recovery. Enable Lost Transmitter Mode before hikes or other activities where misplacement is possible.

1. Press and hold the **P** button until **PA** appears.
2. Press the **ON/OFF** button three times to open the alarm setting
3. Press any **S1–S4** button to start the alarm timer.
4. The LCD shows **ON** and a confirmation tone plays; the bell icon remains on-screen until the alarm sounds.
5. Press **P** to exit Programming Mode.

Note: Exiting Programming Mode does not cancel the alarm timer. The transmitter will beep when the 6-hour period ends.



REPLACE/ADD COLLAR

Occasionally, it is necessary to pair/sync a transmitter to a collar receiver.

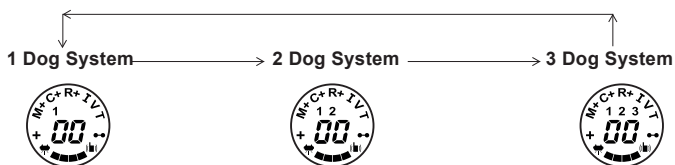
1. Turn on the Transmitter
2. Turn the Stimulation Adjustment Dial to "0"
3. Make sure the collar receiver is turned off.
- 1** 4. Press and hold the P button until **PR** is displayed.
- D** 5. Press the On/Off button four times, until the **●●** icon is displayed.
- O** 6. Press and hold the Transmitter's Red Dot against the Collar
- G** Receiver's Red Dot for 5-6 seconds, until the green light on receiver starts to flash rapidly.
7. Pull the devices apart and immediately press the S1 button, you should hear a confirmation sound from collar receiver.

1. Turn on the Transmitter
2. Turn the Stimulation Adjustment Dial to "0"
3. Make sure the collar receiver is turned off.
- 2** 4. Press and hold the P button until **PR** is displayed.
- D** 5. Press the On/Off button four times, until the **●●** icon is displayed.
- O** 6. Press and hold the Transmitter's Red Dot against the Collar
- G** Receiver's Red Dot for 5-6 seconds, until the green light on receiver starts to flash rapidly.
7. Pull the devices apart and immediately press the S4 button, you should hear a confirmation sound from collar receiver.

1. Turn on the Transmitter
2. Turn the Stimulation Adjustment Dial to "0"
3. Make sure the collar receiver is turned off.
- 3** 4. Press and hold the P button until **PR** is displayed.
- D** 5. Press the On/Off button four times, until the **●●** icon is displayed.
- O** 6. Press and hold the Transmitter's Red Dot against the Collar
- G** Receiver's Red Dot for 5-6 seconds, until the green light on receiver starts to flash rapidly.
7. Pull the devices apart and immediately press the S2 button, you should hear a confirmation sound from collar receiver.

MULTI DOG SYSTEM

The Pro Educator 900 is a versatile dog training system that can control up to 3 dogs. To switch between 1-Dog, 2-Dog, and 3-Dog systems, press and hold the ON/OFF and press the S1 button to cycle through the modes.



Stimulation buttons work different while multi dog System

Stimulation Button	Stimulation button for multiple dogs		
	1 Dog System	2 Dog System	3 Dog System
S1-Button	Dog 1	Dog 1	Dog 1
S2-Button	Dog 1	Dog 2	Dog 3
S3-Button	Dog 1	Dog 1	Dog 1
S4-Button	Dog 1	Dog 2	Dog 2

902/903 BUTTON FUNCTIONS

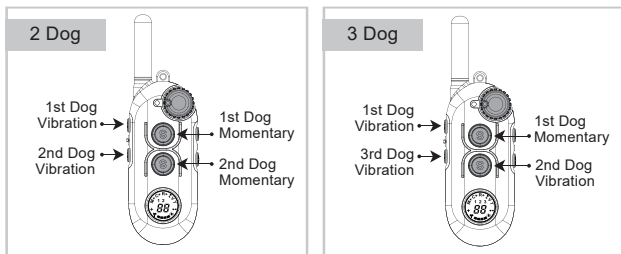
Icon	Description	Action
M	Momentary Stimulation	Send Single Stimulation in short duration
M+	Momentary Boost Stimulation	Send boosted single stimulation in short duration
C	Continuous Stimulation	Sends stimulation continuously up to 10 seconds
C+	Continuous Boost Stimulation	Sends boosted stimulation continuously for up to 10 seconds
R	1 Second Ramp Stimulation	Stimulation increases progressively from Level 10 to the user-selected level
R+	2 Second Ramp Boosted Stimulation	Stimulation ramps from Level 10 to the boosted stimulation level
I	Instant Stimulation Mode	Provides continuous stimulation for up to 45 seconds at the level set by the dial. The dial must be set to 0 to activate
V	Vibration	Sends a vibration for up to 30 seconds
T	Tone	Provides a tone for up to 30 seconds
+	Boost Level Setting	Set Boost Level. Default is 5
	Night Tracking Light	Turn ON/OFF Night Tracking Receiver Light
	Lost Transmitter	This mode activates after 6 hours
	Pairing Collar Receivers	Replace/Add Receivers
1 2 3	Multi Dog System Indicator	Display amount of dogs the system is on
88	Stimulation Level Indication	0 to 100 Stimulation Level
	Battery Indicator	Indicates Transmitter Battery Level
PR	Programing Mode	Allows changes to be made to stimulation buttons

902/903 BUTTON FUNCTIONS

Programing Stimulation Buttons in a multi dog system:

You have the option to program any stimulation mode to the S1, S2, S3, and S4 buttons.

Default Stimulation buttons for Multi Dog System



1. Press and hold the P button until PA is displayed.
2. Press any S1–S4 button repeatedly until the desired stimulation mode appears on the LCD
3. Modes cycle in the on-screen order shown below:

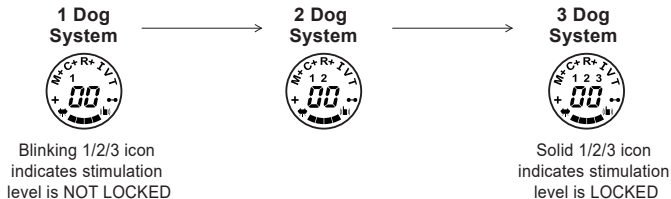


4. Repeat steps 1–3 to program the remaining buttons.
5. Press P at any time to exit Programming Mode.

902/903 LOCK/UNLOCK THE STIMULATION LEVEL

1. Press and hold the P button until **PR** is displayed.
2. Press any S1–S4 button repeatedly to select the stimulation type for that button (**M** = Momentary, **C** = Continuous)
3. Rotate the Stimulation Adjustment Dial to the level you want to lock
4. Press and hold the same button until the Dog 1/2/3 icon on the LCD changes from blinking to solid (level is locked for that dog).
5. Press P to exit Programming Mode.
6. Repeat steps 1–4, holding the same button until the Dog 1/2/3 icon changes from solid back to blinking. Press P to exit.

Important Notice: When Level Lock is enabled, the collar delivers the locked level even if the Stimulation Adjustment Dial is moved and the display shows a different level. To change output, unlock or re-lock at a new level.



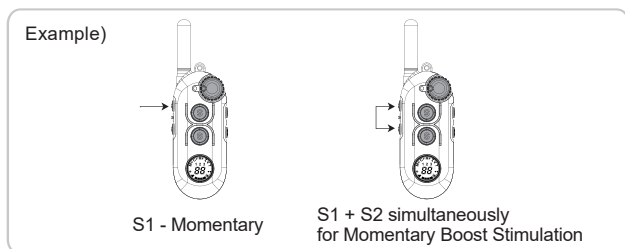
902/903 BOOST LEVEL SETUP

Two-Button Boost (PE-902 / PE-903)

Use a quick two-button press to deliver Boosted Stimulation without changing any button programming. This feature works only with Momentary (M) or Continuous (C) buttons and uses the Boost Level (1–60) you set in the Boost menu.

How to use Two-Button Boost

1. Press and hold the assigned M or C stimulation button for the target dog.
2. While still holding, press the adjacent button above or below it (e.g., S1 + S2 or S2 + S1). Boosted Stimulation is delivered.
3. Release to stop stimulation (normal safety timer applies).



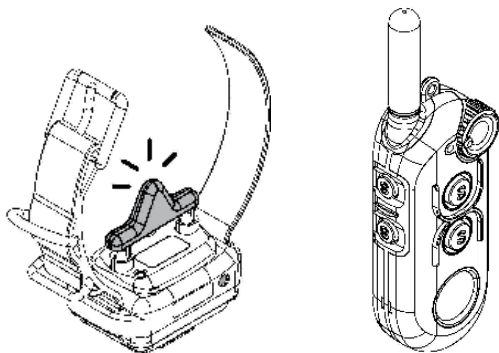
Warning Mode (3-Dog Mode ONLY)

Temporarily maps multiple buttons to Vibration so you can signal quickly when there's no time to change modes. (This mode may also be changed to Tone via the Customer Interface Tool)

Activate / Use / Exit

1. Press the P button to enter Warning Mode.
2. After one beep, the stimulation modes assigned to S2, S3, and S4 are temporarily set to Vibration across all dogs. (Tone assignments, if any, are not changed.)
3. Press P again to exit Warning Mode.
4. After two beeps, all buttons return to their previous settings.

TESTING YOUR E-COLLAR



Using the Test Light (recommended)

1. Place the test light across the contact points on the collar receiver.
2. Set the Stimulation Adjustment Dial to 0.
3. Press and hold a stimulation button (use Continuous for a smooth ramp).
4. Slowly increase the Stimulation Adjustment Dial. The test light should brighten smoothly as the level rises.
5. Release the button to stop.

Quick Function Check (optional)

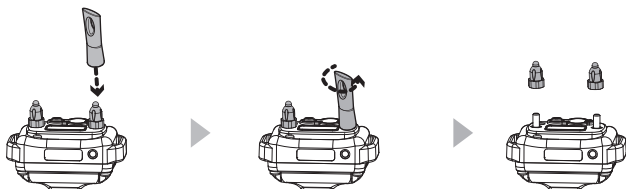
Some users check operation by lightly placing the receiver against the forearm and slowly raising the level while holding Continuous. Most people begin to feel stimulation around Level 8–25, depending on skin dryness. Increase only as needed, then release to stop.

Need help? Call (260) 357-0051.

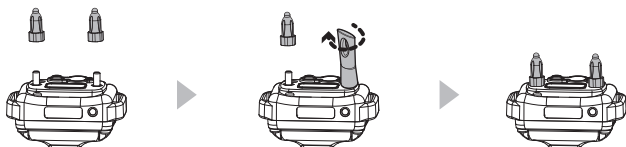
REPLACING THE CONTACT POINTS

The standard 5/8 in. contact points fit most dogs. Dogs with thicker coats may need the longer 3/4 in. contact points. Use the included contact-point tool to change points

1. Remove the existing points — With the receiver OFF, use the contact-point tool to turn each point counterclockwise until it comes off.



2. Install the new points — Thread the 3/4 in. contact points on by hand, then tighten clockwise with the tool until snug. Do not overtighten.



3. Check fit — Ensure both points are seated evenly. Re-fit the collar so the contact points touch the skin directly (two-finger rule)

Options for different coats

- Short-haired breeds (e.g., Boxers, Dachshunds, Pit Bulls): consider 3/8 in. Micro Probes (accessory).
- Thick-coated dogs: use 3/4 in. contact points for improved contact. For details, visit ecollar.com or contact Customer Service.

Important training guidance

E-collars are tools to reinforce known commands and to teach when paired with leash pressure and clear instruction.

They are not a replacement for foundation obedience training.

Core principles

- Start low. Use the lowest level that gains a calm acknowledgment, increasing only as needed. Keep sessions short, consistent, and patient.
- Communicate—don't intimidate. Your dog should recognize the stimulation as communication, not something to fear.
- Layer with leash and markers. Pair stimulation with leash guidance, clear cues, and rewards for correct behavior.
- Fit matters. Proper receiver fit and good contact are essential (see *Correctly Fitting Collar and Changing Contact Points*).
- Aggression caution. If your dog shows aggressive behavior, consult a qualified trainer/behavior professional before using an e-collar; misuse can lead to handler-directed or redirected aggression.
- Follow one program. E-collar methods vary by trainer. Learn a complete program and apply it consistently—especially when first starting.

Learn more

Find step-by-step videos at ecollar.com and on our YouTube channel; follow us on Facebook for ongoing tips and updates.

**Good luck with your training from your friends at
E-Collar Technologies.**

TROUBLESHOOTING

? My Receiver / Transmitter is not turning on

- A** Make sure the Receiver has been charged.
Charge the device fully before using it.

? My Receiver is not responding

- A** Check that the Receiver's indicator light is blinking green and Transmitter LCD to check device power.
- A** Check Receiver's indicator light is red when you press any stimulation button.
- A.** If you don't see the red indicator, verify the Multi-Dog System setting.
For a single-dog setup, the LCD's Multi-Dog System Indicator must show
• (Dog 1) only. If it shows 2 or 3, press ON/OFF + S1 together to cycle to 1-Dog
- B.** If the receiver still does not respond, try pairing it again.

? I think the receiver gives no stimulation at all

- A** Remove Contact points from Receiver if applicable.
Connect the Test Light on the Receiver and try any stimulation.
If the test light is blinking, the receiver is giving stimulation.

? Max range of device has been decreased

- A** Check the Transmitter's battery condition. Working range will decrease if battery level is too low.
- A** Holding position is important; keep finger away from the antenna.
Touching the antenna by finger will greatly reduce the range.

? I want to reset the Transmitter as default

- A** Rotate the Dial to 0, press and hold ON/OFF, then press and hold S3, followed by S4, and hold all 3 buttons simultaneously for ~6 sec.

Expert Help, One Call Away

(260) 357-0051 • customerservice@ecollar.com • ecollar.com

TWO YEAR WARRANTY

Register your product

Visit ecollar.com and select Warranty Registration. Complete the form within 30 days of purchase (recommended). If you don't have computer access, call Customer Service at (260) 357-0051 and we'll register it for you.

If you didn't register

Warranty coverage is still available. Proof of purchase is not required; we can estimate the purchase date from the product serial number.

What isn't covered

The manufacturer's warranty does not cover: misuse, improper maintenance, lost or stolen units, or damage caused by the dog.

**“Making Bad Dogs Good
and Good Dogs Better!”**

ACCESSORIES

- Titanium Hypo-Allergenic Contact Pints



- Thick Fur Contact Points



- Short Point Comfort Pads



- Magnetic AnyWear Clip



- Ultra Wing Contact Point



- Gear Keeper



- Bungee Collar



- Quick Snap Bungee Collar



www.ecollar.com

SAFETY AND GENERAL INFORMATION

Compliance & RF Safety

- The PE-900 Series e-collar complies with applicable national and international standards and guidelines for human exposure to radio-frequency (RF) energy.
- Most electronic devices are susceptible to electromagnetic interference (EMI) if inadequately shielded or designed without EMI precautions.
- PE-900 Series transmitters manufactured by E-Collar Technologies, Inc. comply with FCC Part 15 and operate under FCC Part 95 rules.
- Operating frequency: 27.095 MHz.

IMPORTANT NOTICE

1. To prevent electromagnetic interference (EMI) or compatibility issues, turn off the transmitter and collar receiver wherever posted notices require it. Do not operate this equipment in or near hospitals or other health care facilities. Power off both units before entering.
2. No FCC license is required to operate the PE-900 Series e-collar transmitter. However, any changes or modifications to the transmitter—including the supplied antenna—not expressly approved in writing by E-Collar Technologies, Inc. could void the user's authority to operate this equipment.

IMPORTANT NOTICE

NOTICE

Possible Metal Allergy

Dogs vary in sensitivity and may develop symptoms of a metal allergy.

Which may include irritation, redness, hair loss, sores, etc.

Please rotate collar receiver from side to side daily to check for allergies.

If allergies occur, hypoallergenic contact points are available for purchase

at www.ecollar.com or 260-357-0051

NOTICE TO PREVENT WATER DAMAGE

If Receiver is exposed to water on a regular basis, tighten screws once or twice a month depending on the frequency of water exposure.

Please make sure screws are snug but not overly tight.

This will help prevent internal water damage.

ITEM SHOULD BE PLACED OUT OF THE REACH OF CHILDREN

This product is not meant to be used by individuals (including children) with limited physical, sensory, or cognitive abilities, or those lacking expertise and understanding, unless they are under the supervision or guidance of a person responsible for their safety. This also applies to the cleaning and upkeep of the item.

The item should exclusively be used with the power supply (charger) provided with the product.

AIRWAY AND RESPIRATORY HEALTH WARNING

Tracheal collapse is a condition in which the windpipe (trachea) weakens and narrows over time. It is most commonly seen in small and toy breeds (such as Yorkshire Terriers, Chihuahuas, Pomeranians, Shih Tzus, Toy Poodles, and Pugs), and may also occur in other breeds including Bulldogs, Boston Terriers, Lhasa Apsos, and Maltese. This condition is often genetic and may involve weakened cartilage rings that support the windpipe.

Do not use this collar on dogs with known or suspected airway or breathing concerns unless directed by a veterinarian. This includes dogs with:

- Tracheal collapse or chronic coughing/honking cough
- Restricted airways or respiratory disease
- Brachycephalic anatomy (short-nosed breeds) or brachycephalic airway syndrome (BOAS)
- Any condition where neck-worn equipment may worsen breathing

If your dog shows coughing, gagging, wheezing, labored breathing, or signs of distress while wearing the collar, remove the collar immediately and consult a veterinarian before further use.

Important Notice to Consumer/User

In no event shall our company be liable for any direct, indirect, punitive, incidental, special consequential damages, to property or life, whatsoever arising out of or connected with the use or misuse of our products.

TECHNICAL SPECIFICATIONS

Transmitting and receiving standard frequency	27 Mhz
Operating range (maximum effective range of open space)	1/2 mile range
Degree of protection	IP68
Transmitter battery (LiPo)	720mAh
Collar Receiver battery (LiPo)	300mAh
Battery voltage	3.7V ~ 4.2V
Charging voltage	5V
Time for battery fully charged	1 - 2 Hours
Collar Receiver Battery Life (Standby mode)	24 ~ 48 Hours
Transmitter Battery Life (Standby mode)	Battery lasts over a week
Working temperature	0 ~ 55°C
Storage temperature / Humidity	-40 ~ 85°C / 30%
"Replacing the battery with the wrong type may cause fire or explosion." "Use an adapter that satisfies PS2 or LPS"	



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Thank you for Supporting American Workers

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