My Pet Command

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Designed in Australia Made in China

Available on the App Store

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CE RoHS FC UK CA

GPS WIRELESS FENCE

Available on the App Store

GET IT ON Google Play

User Manual

Model: MPCGPS4



CONTENT

01 01-05
IMPORTANT SAFETY INSTRUCTIONS
Safety Instructions 01
Specifications 05

02 06-09
EXPLORING WIRELESS FENCE
In the Box 06
Transmitter 07
Receiver Collar 08

03 10-16
SETTING UP WIRELESS FENCE
Preparing Receiver Collar & Transmitter 10
Setting Up Fence with APP 12

04 17-26
USING WIRELESS FENCE
Using Test Light Tool 17
Fitting Receiver Collar 18
Training with APP 20
Training with Transmitter 21
Maximizing Remote Distance 23
Pairing Transmitter with Collar 24
Tips for Training Your Dog 25

05 27-28
CARE AND MAINTENANCE

06 29-32
FAQ

IMPORTANT SAFETY INSTRUCTIONS

WARNING

READ ALL INSTRUCTIONS BEFORE USE AND SAVE FOR FUTURE REFERENCE

When using the wireless dog fence, basic safety precautions should always be followed to reduce the risk of injury to you, your dog, and/or other property, including the following:

DO NOT use on aggressive dogs. Such dogs may react adversely and cause injury to people or other dogs. When dealing with an aggressive dog, seek the help of a dog training professional or veterinarian. Always consult your veterinarian before using on your dog

Not a toy. Adult supervision and extreme caution are required when used by or near children. Children should be supervised to ensure that they do not play with the product. Keep the product and all accessories out of reach of children.

⚠IMPORTANT – OUTDOOR FENCE USE ONLY
Do not create any fences indoors. The GPS fence system is designed for outdoor Fence use only, where the collar has a clear view of the sky.

All fence boundary lines must be placed at least 7 meters away from any house walls or indoor structures. Do not create fence lines too close to your home or any covered/indoor areas.

Your dog may move freely between indoors and outdoors; however, the collar will only determine its position when it has a minimum of 3 GPS signal bars or more while outside with clear view to the sky.

When the collar is indoors, it will not connect to satellites, and no GPS positioning or fence detection will occur in indoor or weak-signal areas.

Always use the Silicone covers on the Prongs as some dog's Skin can react negatively to metal prongs touching dog skin to avoid skin rash. Provided in your Kit are both conductive silicone covers that allow shock and non-conductive silicone covers that do not allow the shock

DO NOT leave the receiver collar on your dog for more than 12 hours per day. When possible, reposition the collar on your dog's neck every 1 to 2 hours.

Please recharge this Collar every 24 hours and leave it on Charge for continuous 3-4 Hours before putting it Back on your Dog

INTENDED USE

- This wireless dog fence is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning the use of the appliance by person responsible for their safety.
- Intended for dogs only and should not be used with humans. Only use in a humane manner to train and educate dogs. DO NOT attempt to use the product in any way other than intended or use on other animals or humans.

IMPORTANT

- The wireless dog fence is a battery-operated device. Allowing your dog to chew on the receiver collar or the battery may cause damage to the product, cause a fire hazard, or be hazardous for your dog. Inspect the collar for punctures to the battery and/or the plastic cover to the battery before placing it on any dog.
- DO NOT leave the receiver collar in high temperatures for extended periods of time. The collar contains electronic components, including a lithium-ion battery, that are sensitive to extreme temperatures.
- Only charge your receiver collar and transmitter with the cable provided. Charge with a 5V/1A power adapter.
- DO NOT attempt to disassemble, repair, modify or replace any part of the wireless fence as it will void your warranty.
- There is no containment system, including a residential fence or the wireless fence, that can contain all dogs 100% of the time. Some dogs are very smart and can escape any containment. All containment systems can break or malfunction. Please monitor your dog regularly while using the system. If your dog is dangerous to others, do not rely on a containment system where they are unmonitored.
- When creating fences, it is important to pay attention to your surroundings and watch where you are walking. Avoid looking down while walking a fence. Avoid dangerous areas that could result in serious injury or death.
- The wireless fence is not rated to act as a primary pet restraint device. Make sure your dog is properly secured and safe at all times.

- The wireless fence works best when pet parents take the time to train their dog, as with any obedience training program. This is particularly important upon introduction. Spend time helping your dog understand the location of fence boundaries and the corresponding stimuli that alert them and keep them safely contained. We cannot guarantee that the system will keep your dog within the established boundary. Accordingly, if you have reason to believe that your dog may pose a danger to others, or harm itself, you should not rely solely upon the wireless fence to keep your dog from crossing the boundary.
- The receiver collar is IP67 dust-proof and water-resistant. However, do not submerge in water for a long time. As the collar is used, damage and wear may affect the sealing.

TO KEEP SAFE & COMFORTABLE

- Avoid leaving the receiver collar on your dog for more than 12 hours per day. When possible, reposition the collar on your dog's neck every 1 to 2 hours.
- Check the fit to prevent excessive pressure. Strap must ft snugly around your dog's neck with contact points gently touching your dog's skin.
- DO NOT connect a leash to the collar. It will cause excessive pressure on the contact points.
- When using a separate collar for a leash, do not put pressure on the receiver collar.
- Check the contact area daily for signs of a rash or a sore. If a rash or sore is found, discontinue use of the collar until the skin is healed.
- To prevent skin irritation from the contact points, we recommend removing the collar at night and/or when not in use.
- Wash your dog's neck area and wipe the contact points of the collar weekly with a damp cloth.
- You may need to trim the hair in the area of the contact points. Never shave your dog's neck, this may lead to a rash or infection.
- Dogs shall weigh at least 7.9lbs and age 6 months or more to safely use the wireless fence.

TO PREVENT UNINTENDED CORRECTION

- Make sure that your dog is not wearing the receiver collar when turning ON or adjusting the transmitter.
- Always remove the receiver collar before performing any transmitter testing.
- Before placing the collar on your dog, test the boundary area and width after any change.
- Train your dog before allowing your dog to run free. The wireless fence works best when you take the time to train your dog, as with any obedience training program. This is particularly important upon introduction.
- Perform periodic maintenance checks to make sure that the wireless fence is properly functioning for your dog's safe containment. Check the transmitter periodically to make sure it is operating properly.

SAVE THESE INSTRUCTIONS

SPECIFICATIONS

Receiver Collar

Input	DC 5V ⎓ 1A
Battery	750mAh/3.7V lithium-ion
Charging Time	3-4 Hours
Standby Time	36 Hours(GPS on) 20 Days GPS OFF
Positioning Accuracy	2-5 Meters (Open/Outdoor areas)
Collar Length	25in / 62cm
IP Rating	IP67

Transmitter

Input	DC 5V ⎓ 1A
Battery	420mAh/3.7V lithium-ion
Charging Time	2-3 hours
Standby Time	30 days
Remote Control Range	500m+(open area)
IP Rating	Non-waterproof

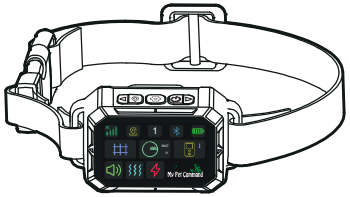
EXPLORING WIRELESS FENCE

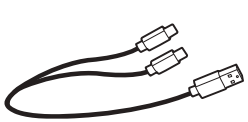
In the Box

Check if all parts and accessories are included. Contact us if there is any part missing or damaged.



Transmitter x1


Receiver Collar x1
receiver Collar x 2 for 2 Collar kit


USB-C Charging Cable x1


Plastic Flags x20pcs


Ultrasonic Whistle x1


Contact Point x **6 per collar**
(two on receiver collar)


Test Light Tool x1


Conductive Silicone Cap x
6 per collar
(two on receiver collar)

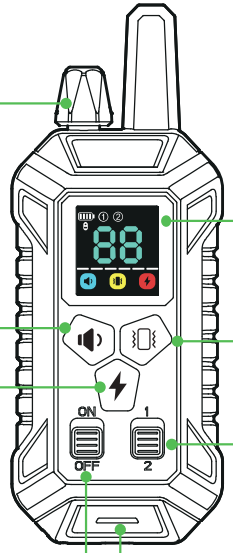

Non-conductive Silicone Cap
x6 per collar


Lanyard x1



User Manual x1

Transmitter



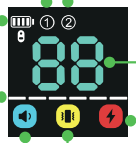
Setting button
(Press down to select Beep/ Vibration/ Shock mode, then turn the dial to adjust the corresponding level)

Sound button
(Press once, the collar will beep once. Long press and hold, the collar will beep continuously)

Electric shock button
(Press once, the collar will deliver shock once.Long press and hold, the collar will be static simulation continuously)

On/off switch

LCD Display



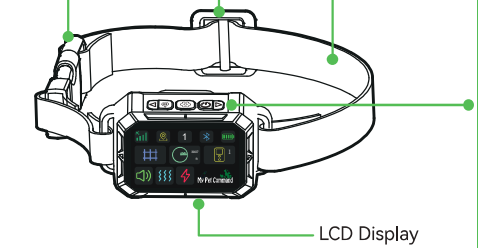
- Channel
- battery level of remote
- Training level
- Electric shock
- Vibration
- Sound

Vibration button
(Press once, the collar will vibrate once. Long press and hold, the collar will vibrate continuously)

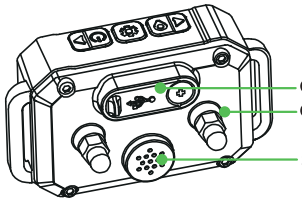
Channel switch

Charging port

Receiver Collar



Fasten Buckle
Slide Buckle
Collar Strap
LCD Display



Charging Port
Contact Points
Speaker

Control Functions

Navigation Arrow
In setting interface, short press to select a menu or adjust parameters.

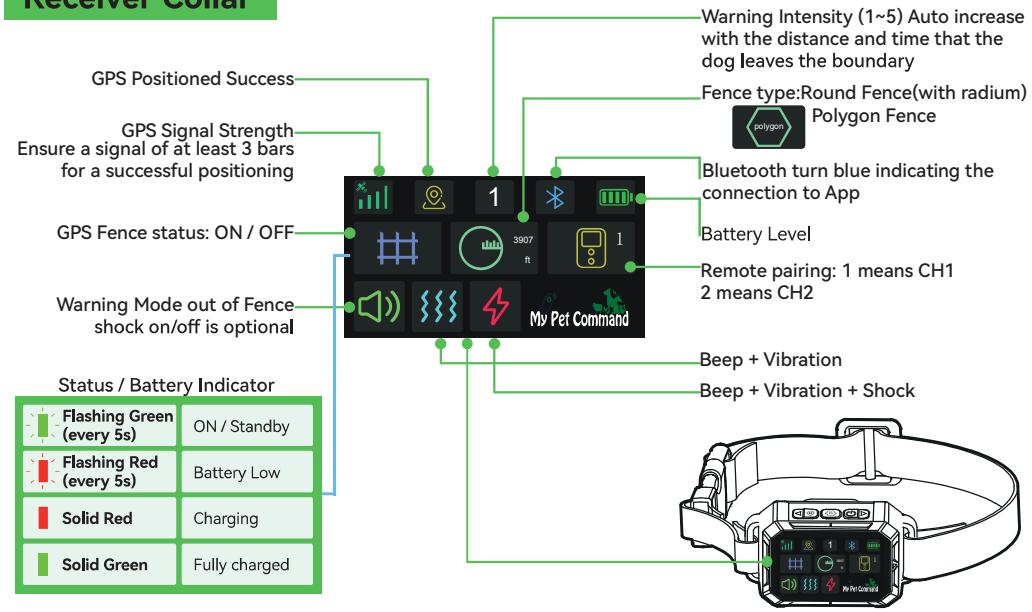
This button is not used.

Enter / Exit Settings
With the collar turned on, press and hold to enter setting interface. In setting interface, short press to enter sub-menu, press and hold to return to previous menu.

ON / OFF
Press and hold for 2s to turn on or off the receiver collar.

Navigation Arrow
In setting interface, short press to select a menu or adjust parameters.

Receiver Collar



Status / Battery Indicator

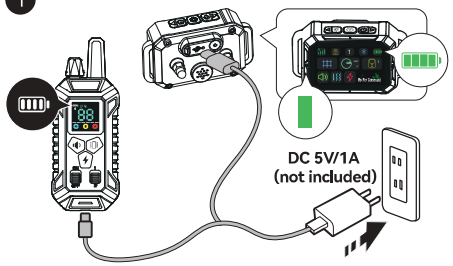
Flashing Green (every 5s)	ON / Standby
Flashing Red (every 5s)	Battery Low
Solid Red	Charging
Solid Green	Fully charged

SETTING UP WIRELESS FENCE

Preparing Receiver Collar & Transmitter

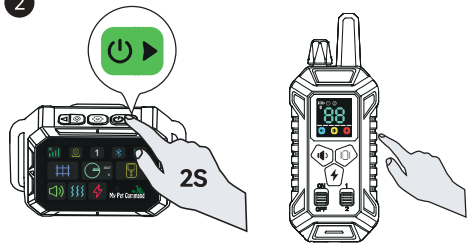
We highly recommend that you fully charge the receiver collar and transmitter with a 5V/1A power adapter (not included) before first use. Once fully charged, secure the rubber cover fully to ensure debris does not enter the charging port. Recharge this collar every 24 Hours to keep your collar operational

1



Charging
Connect the receiver collar and transmitter to a DC 5V/1A power adapter (not included) with the included cable. A fully charge takes about **3 to 4hours.**

2



Turning ON
Press and hold for 2s to turn on the receiver collar.
Toggle to **ON** position turn on the transmitter.

INTRODUCTION AND OVERVIEW HOW THIS WORKS

Congratulations on your purchase of our MPCGPS4. This is predominantly an Automatic GPS dog fence collar to help you train and keep your dog contained with a GPS Virtual fence you setup on Google Maps via our APP

Please note this is NOT a tracking APP and is not used to Track your dog when you are not with your Dog. The Purpose of the APP is ONLY to setup and test your fence. Once your fence has been setup and your dog has been trained to response when reaching the fence line, the collar works totally on its own without you having to be connected to the collar via the APP. All Fences are saved on the Collar not the APP

The Collar Receives signals From GPS Satellites in the SKY above when outdoors with a clear view to the SKY. The Collar will Position itself when Outside. As with all GPS Satellite Devices always allow 2-5 Meters for positioning accuracy when collar is outside connected to satellites.

When collar comes outside from an indoor area or an area with no GPS Satellite signals, always allow 1-3 minutes for the collar to obtain the GPS Satellite signals and position itself. Please note dogs can wear this collar indoors, but indoors the collar will disconnect from satellites and positioning will NOT incur in indoor areas or areas with low or weak satellite GPS Signals

Always Re Charge the collar every 24 hours for 3-4 hours at a time. If your collar is not in use, Recharge at least once a month to preserve the battery life.

Manual Training with Remote
We provide you a Remote control to assist you with any Manual Training you may need to train your dog

Setting Up Fence with APP

- Make sure that your mobile is connected to a secure network and Bluetooth is enable, and allow access to your Location during connection.
- You can create circular fence and 6-side polygon fence on App.

3

For iOS

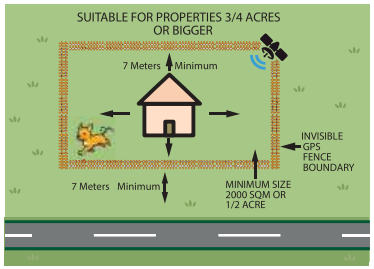
For Android

Available on the App Store

GET IT ON Google Play

Download APP
Scan the QR code or Search for the My Pet Command APP in your APP store.
Make sure that your Mobile/Cellular phone is connected to internet network and that Bluetooth and location Services are enabled on your Phone settings
You Can create circular or 6 Sided Polygon Fences NB!!!!!
Minimum Radius for Circle Fences is 25M and Min area for Minimum polygon fences are ½ Acre (2000SQM). Please note the APP will not allow you to create any fences which are smaller than the minimum Fence area as stated.

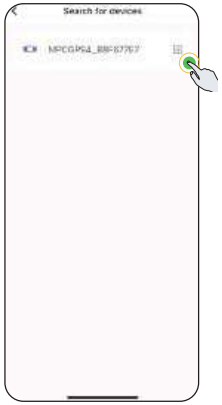
4 **Wireless Fence Setup Advice**



Min Fence size of ½ Acre (2000 SQM) for both Polygon and Circle fences. not a tracking collar and APP is only used to setup and test fence. Once Fence is setup, this is an AUTO GPS collar which works independent of the APP and totally on its own and you are not meant to be connected via the APP. Always allow

5



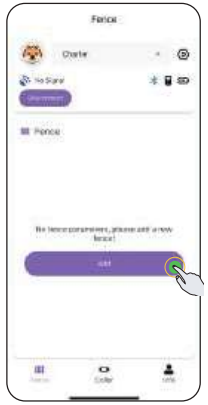




Add Device

Open App, on Collar page, tap Add to search for the collar.
Find the collar in the list and tap + to add. Then name it.

6









Creating Wireless Fence

On Fence page, firstly turn on "Fence ON/OFF", then tap "Edit" to create a wireless fence. Zoom or move the map to roughly adjust the location and coverage area of the f ence.

Select the fence type you need. Tap "Polygon" to create a 6-sides fence(min. 2000SQM), drag the flag to fix the exact position, then finish and name it. Tap "Round" to create a circular fence, adjust the radius from 25m to 2133m, then finish and name it.

7





Testing your Fence and checking positioning

When your phone is within Bluetooth range and connected to the collar, and the collar is outdoors with a clear view of the sky, it will begin acquiring GPS satellite signals (allow 1–3 minutes for the first connection). Once the collar has locked onto the satellites, it will determine its position, and you will be able to see the location displayed on your APP via the dog position icon, as shown.

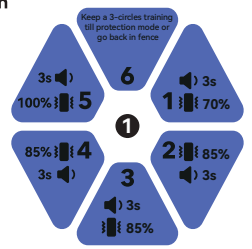
Please note, this function is designed only for testing and adjusting your fence boundaries during setup. Allow approximately up to 5 meters of positioning accuracy and expect slight variances when defining your fence lines.

This is not a live tracking collar. When you are not near your dog, the APP does not track your dog's real-time location, and your phone is not required to stay connected to the collar. All fence boundaries are stored in the collar's internal memory, not in the APP.

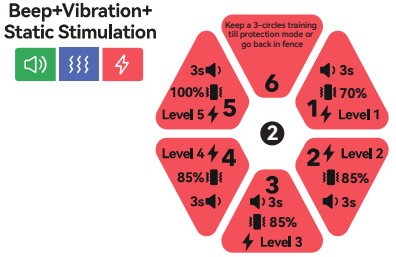
Protection Mode: When warning mode (Beep+Vibration+Static Stimulation) has been triggered for **3 whole circles**, protection mode will be triggered with Protect Mode on display and all warnings paused.

8 **How the collar reacts and trains when the dog has gone beyond the Boundary fence line**

Beep+Vibration



Beep+Vibration+ Static Stimulation



How the training Modes work.

When your dog reaches or crosses the boundary fence line, the collar will first emit a beep as a warning, then vibrate and deliver a static correction (if the shock function is enabled) to encourage your dog to return inside the safe zone.

The training levels are fully automatic and increase gradually over five cycles, as shown above. The only setting you can adjust is to enable or disable the shock function via the APP (refer to page 18). A red shock icon will appear on the collar screen when the shock function is enabled.

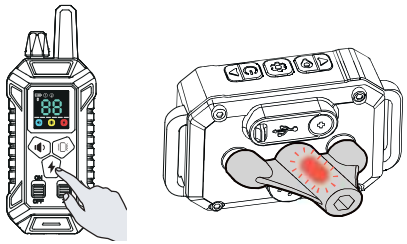
After three consecutive full circles (5 cycles each), if your dog does not return to the safe zone, the collar will enter protection mode and stop all training — ensuring complete safety for your dog. Once your dog re-enters the safe zone, any protection mode will reset, and the training cycles will start again if the dog attempts to leave the boundary.

USING WIRELESS FENCE

Using Test Light Tool

- You can use the test light tool to check the collar for static stimulation without touching the contact points. It can also be used to tighten or loosen the contact points. Save the test light tool for future testing.
- If the test light does not flash, recharge the battery and re-test. If the test light still does not flash, contact our Customer Support.

1

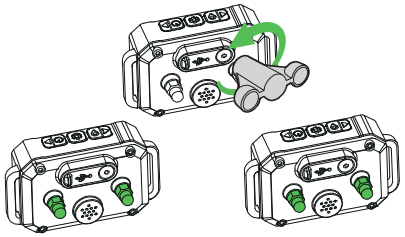


Static Stimulation Test

1. Turn the transmitter and receiver collar on.
2. Hold the test light contacts to the contact points.
3. Press the Static Stimulation button on the transmitter. The test light will flash.

* The test light will flash brighter at higher static stimulation levels.

2



For longer-haired dogs For shorter-haired dogs

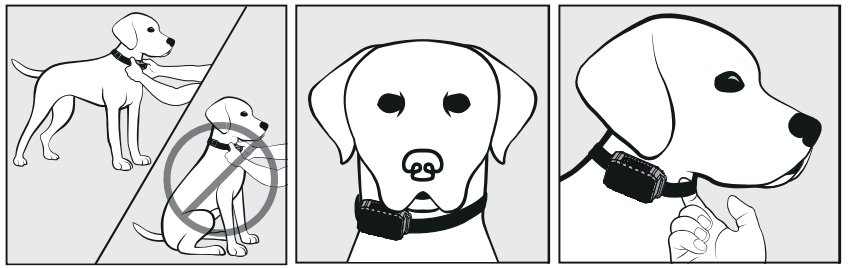
Tighten or Loosen Contact Points

Longer or thicker fur may require longer contact points, while shorter-haired dogs may do better with shorter ones. Select the appropriate ones and tighten with the tool.

Fitting Receiver Collar

- **Important:** The proper fit and placement of your receiver collar is important for effective training or warning. The contact points must have direct contact with your dog's skin on the underside of his neck.
- **Important:** Trim any excess strap to prevent it from catching and pulling off the dog.
- **Important:** Avoid leaving the collar on your dog for more than 12 hours per day. When possible, reposition the collar on your dog's neck every 1 to 2 hours. Never attach a leash to it – use a separate collar or harness.
- You may need to trim the hair in the area of the contact points. Never shave the dog's neck, this may lead to a rash or infection.

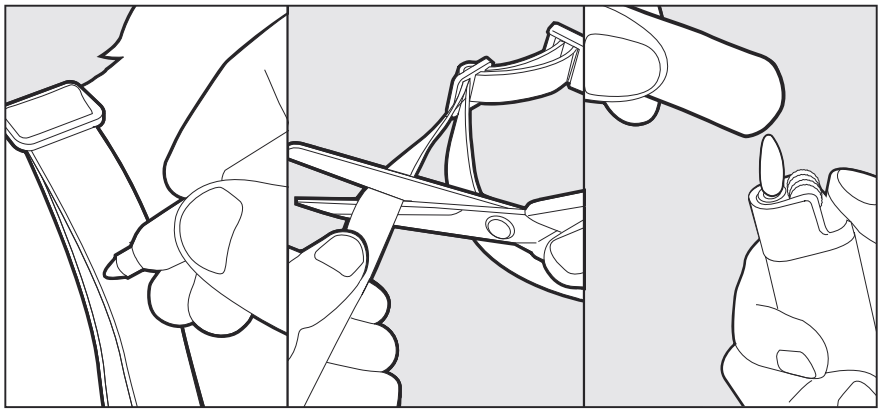
3



Fitting Collar

1. Start with your dog standing comfortably.
2. Position the collar underneath your dog's neck with contact points touching the skin and slightly to either side, not directly centered. Adjust the strap and buckle the collar to fit snugly.
3. Check the tightness by inserting one finger between the strap and your dog's neck. The fit should be snug but not constricting.
4. Notice: Make sure the collar's screen is facing to the sky, it allows to get the best GPS signal.

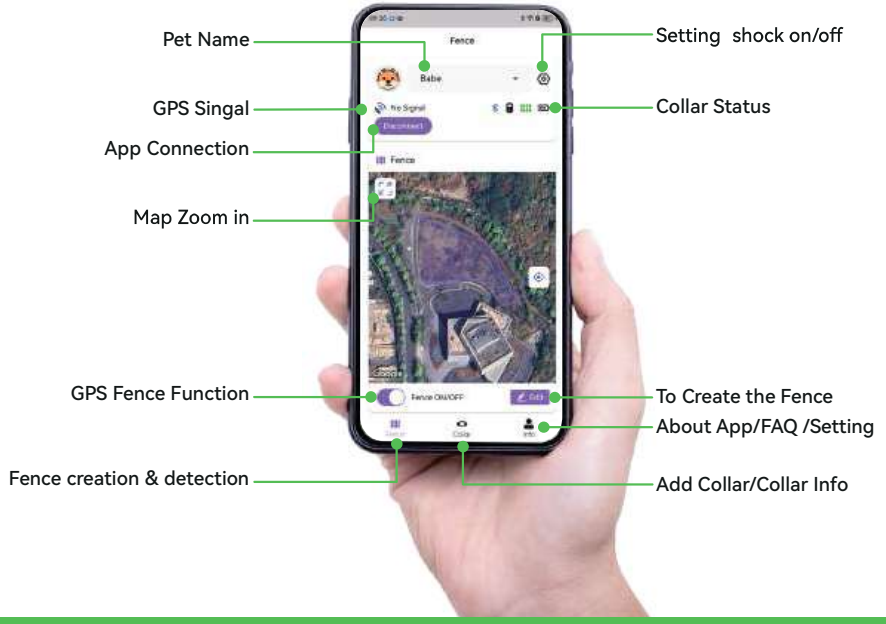
4



Trimming Collar

1. Mark the desired length of the receiver collar. Allow room for growth or a thicker winter coat.
2. Remove the collar from your dog and and trim the excess strap.
3. Before placing it back onto your dog, seal the edge of the cut strap by applying a flame along the frayed edge.

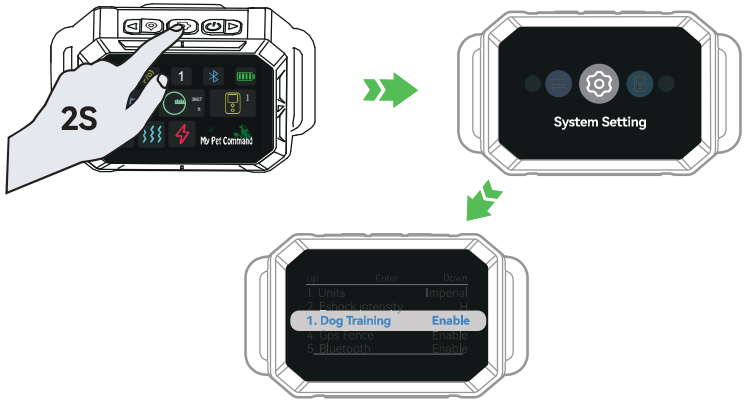
Training with APP



Training with Transmitter

Make sure that Dog Training on the receiver collar is enabled before trying to train with the transmitter.

1



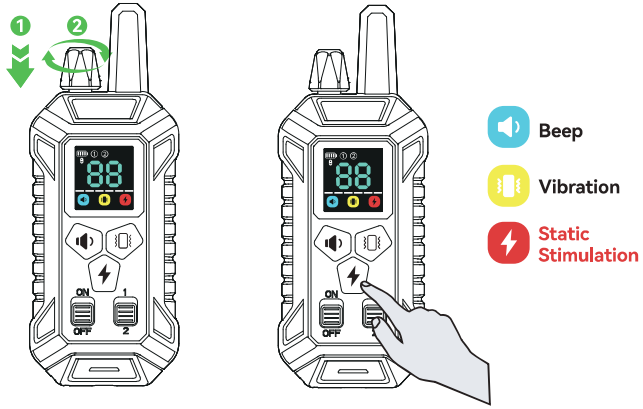
Enabling Dog Training

With the collar on, long press ✿ to enter setting, then select system setting, short press ▶ to select and enable Dog training.

Press and hold ✿ to save and exit.

2

Adjusting Level **Sending Command**

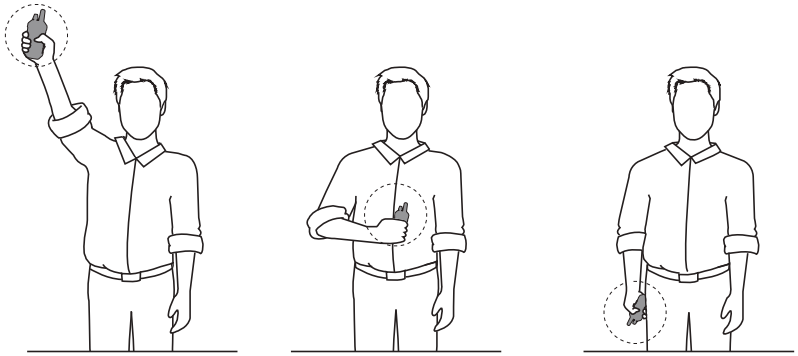


Training with Transmitter

1. Press down the dial to select Beep / Vibration / Static Stimulation mode, then turn the dial to adjust the corresponding level.
2. Short press or hold to send beep / vibration / static stimulation command to the receiver collar.

Maximizing Remote Distance

- DO NOT cover the transmitter antenna. The range is reduced when the antenna is covered or in contact with your body.
- Max remote control range: ⅓ miles / 500 meters in an open area.



Maximum Range **Typical Range** **Minimum Range**

The range of your transmitter may vary depending on how you use the transmitter. For maximum range, hold the transmitter away from your body and avoid touching the antenna. Charge the transmitter and collar properly to maximize signal strength.

Pairing Transmitter with Collar

Your Collar Receiver/s have been Paired at the Factory. For 1 Collar Kits it was paired to CH1 and for 2 Collar Kits, Black Strap collars are CH1 and orange Strap collars are paired to CH2. However if you need to pair a new transmitter or perform any pair after a factory reset, follow the steps below.



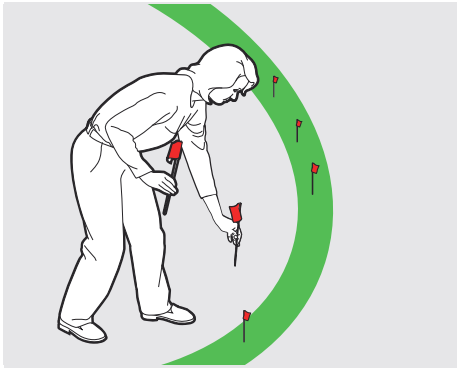
With the collar on, press and hold **to enter setting.** Short press ◀ or ▶ to select Dog Train Collar Pairing, then short press to pair as instructed on screen.

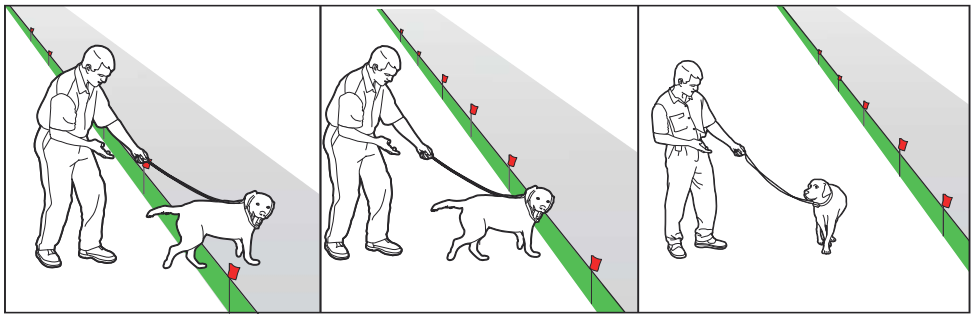
Tips for Training Your Dog

- Remember that this wireless fence is not a solid barrier. Using it successfully requires that you spend some time training your dog.
- While your dog is still learning the boundary, contain him by another means, such as with a leash.
- Put a separate non-metallic collar on your dog's neck and attach a leash. Be sure the extra collar does not put pressure on the contact points.
- If your dog appears to be stressed, slow down the training schedule, add additional days of training or increase the amount of play time. Common stress signals include pulling on the leash toward the house, ears tucked or pulled back, tail down or tucked between legs, body lowered, nervous/frantic movement or stiffening of the dog's body, lip-licking or yawning.

For Optimal Training Results:

1. Prepare a leash, your dog's favorite treats, and several boundary flags.
2. Make sure that GPS, center point and fence radius are set successfully.
3. Fit the receiver collar on your dog's neck. Allow your dog to wear the collar for several minutes then recheck the fit.
4. Mark the boundary with boundary flags as visual reminders for your dog to learn where the boundary zone is located.
5. Put a separate non-metallic collar on your dog's neck and attach a leash.

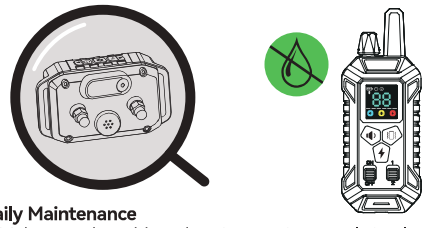




6. Allow your dog to cross the boundary and receive warnings (beep/vibration/static stimulation) from the receiver collar. Ask him to come back into the fence, praise and reward him. Your goal is for your dog to associate being inside the fence with rewarding experiences.
7. Wave the boundary flags each time you lead your dog outside the boundary. Your goal is for your dog to associate being outside the fence with stimulation.
8. Repeat training at different boundary points. Remember to keep your dog on a leash throughout this process while he is still learning the boundary. Also, never coax your pet to leave the pet area.

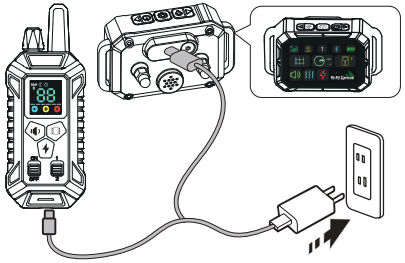
CARE AND MAINTENANCE

- The receiver collar is IP67 dust-proof and water-resistant. However, do not submerge in water for a long time. As the collar is used, damage and wear may affect the sealing.
- The transmitter is non-waterproof. Never immerse in water or any liquids.



Daily Maintenance

- Make sure the rubber charging cap is securely in place when the receiver collar is in use.
- After each training session, carefully inspect the collar for any missing parts or damage to the casing. Damaged or broken casing may affect the waterproof guarantee on the collar.
- After confirming that there is no damage to the casing, rinse the receiver and clean out any dirt or debris.
- The transmitter is non-waterproof. Do not rinse or immerse in water or any liquids.



Storage

- Fully charge the transmitter and receiver collar before storing for extended periods of time.
- While in storage, charge once a month to prevent over-discharge and shortening battery life.
- Store in a cool, dry place away from direct sunlight or any extreme climates.

FCC COMPLIANCE

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.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

FCC Radiation Exposure Statement

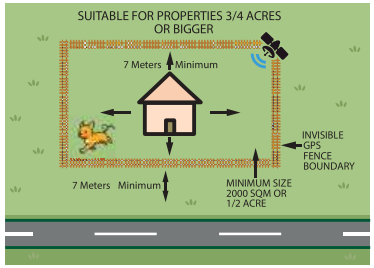
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

MPCGPS4 FAQ

These collars are for use for dogs only Always read and adhere to the warnings in the manual before using this product Please note APP is only used to setup and test your fence ONLY. Once your fence is setup you do not need to be connected to the collar with your phone/App and collar works totally on its own independent of the APP

1. **Is this a online Tracking Device to track my dog when I am not there ?**
   NO. This is not an online tracking device and is an auto GPS fence collar. You need to first train your dog to learn the boundaries that you setup. Once your dog is trained correctly, most dogs will obey the boundary and stay contained. If your Phone is connected via Bluetooth range (approx.. max 10 Meters/33FT) to the collar, you will be able to see the dogs position on your Map provided the collar is outside and has GPS Satellite signals from the GPS Satellites in the Sky above.

2. **How Do I setup a fence and is the fence stored on the APP or the collar ?**



All fences are setup on the APP with google maps. Make sure your phone is connected to the internet and location services are turned ON. Setup either Circular of 6 Sided Polygon Fences.

Set up Round Fences by selecting your Centre point and setting radius Distance (Minimum radius is 25 M/82FT (½ acre area)

Setup 6 Sided Polygon/Square shapes, by clicking the flag posts. Drag Flag posts by holding down and dragging. Minimum Polygon area needed is 2000 SQM (1/2 acre area)

Once a Fence is setup and the Finish button is pressed, the Fence will be transferred and saved to the collar Memory and nothing is saved on the App. Once a fence is setup, make sure your fence switch is set ON and the collar works totally independent of the APP and you do not need to be connected to your collar via the APP for the collar to work.

Make sure you fence lines are always set outdoors in open areas that are clear to the sky. Do not set-up any fence lines in any indoor areas or heavy wooded areas that can effect the GPS sky signals and make sure fence lines are at least 7 Meters (23 FT) away from any walls of your house or structures and always allow approx. 7 meters (23FT) variance as recommended for fence lines are set.

See this example picture below:- Lets Say for Example you don't want your dog to get to the road. House can be inside fence but allow at least 7 Meters between all 4 walls of your house before any fence lines can start. Make your Boundary 7 Meters before the road to allow for the any variance

Always test your fence first by taking your collar outside and letting it get satellite signals first and position itself. Then walking around first with your collar and APP outside to check the fence is correct before putting on your dog and make any adjustments you may need to the fence.

3. **How long does it take for collar to get satellite signals when outside ?**
   Whenever you switch the collar on or after a Recharge always take collar outside first and let it get satellite signals before putting on your dog. After that dogs can roam freely from indoors to outdoors and Vice Versa and whenever collar comes outside allow 1-3 minutes for collar to get Satellite signals and position itself etc.....

4. **What GPS satellite constellations does this collar use and how accurate is the positioning ?**
   This collar receives signals from satellites in the sky when it is outside and can receive signals from all 4 Constellations concurrently being (GPS, Glonass, Galileo and BeiDou satellites. Like all GPS devices, always allow approx. 2-7Meters (7-23FT) for positioning accuracy and the accuracy will depend on number of satellites and signals are affected if collar is close to any structures/houses/buildings/heavy wooded trees etc....

5. **Can dogs wear this collar indoors or in areas where there are no or weaker Sky Satellite signals ?**
   Yes these collars can be worn by dogs indoors. When dogs are indoors or in an area with weaker/no satellite signals, the collar wont position itself and won't do anything so its perfectly safe for dogs and dogs can roam freely between outdoors and indoors. Please note when a collar comes outside always allow approx. 1-3 minutes for collar to obtain the satellite signals and position itself.

6. **What is the Minimum and Max size Minimum of the fence that can be setup ?**
   Minium size of the fence is 2000 SQM/21528 SFT (1/2 acre). For Circular fences Min Radius is 25M/82Ft and Max radius is 2133m/1.24 miles. For Polygon fences can be larger.

7. **What is the minimum recommended size of my property to be for the fence to setup and work correctly ?**
   We recommend that this fence is suitable for properties of ¾ Acres or larger and not suitable for smaller properties less than ¾ Acre

8. **How long does the Battery Last and how long can collars be kept on dogs before Recharge is required ?**
   This collar has a battery life of approx. 35 hours depending on usage. It is not recommended to keep these type of collars on dogs for more than 12 hours at a time and always place the collar on the Charging cord when not in use.Recharge the collar every 24 hours to keep your collar operational.Recharge the collar every 24 hours to keep your collar operational.

9. **What settings are used to train and contain the dog.**
   The Collar has tone, Vibrate and Static Correction (Shock). If you Disable the shock setting (Red lightning bolt), the collar will use tone and Vibrate only. Once a dog reaches/crosses the fence line, the collar will start corrections with warning first and then go through 3 x 5 automatic Cycles of training (Refer to Manual . If the dog does not return after the cycles are done, the collar will enter protection mode and wont do anything so its perfectly safe for dogs to use.

10. **How do I Train my dog ?**
    Training can be done in Several ways. On leash training. Setup up your fence and put collar on your dog with a leash outside. Once collar is positioned, walk your dog with the leash to the fence boundary and pull them back when they corrections start, so Dog Can associate the boundary lines as the no go zone. Use the provided flags to setup a visual boundary line which will also help your dog's associate the boundary

    Another way is to switch off the fence and do Manual training with the remote provided.

    Training period will depend on the type of dog/Breed and works for most dogs, but there may be some small cases where some dogs cannot be trained. Several training sessions may be required

    Be patient with your dog, have treats ready during Training and may require several training sessions until dogs can become fully trained.

11. **How do I Connect a collar How to the phone/APP and how many collars and APPS can the collar connect to ?**
    Make sure that Bluetooth is Enabled on your phone/APP. Connect under collar section of the APP. When you connect for the first time, the APP will ask you to name the collar E.g. Your dogs Name You Can add more than 1 Collar to your phone/APP. However please note that a collar can only be connected to 1 phone/APP at a time. If you want to connect a collar to another phone/APP, Make sure the collar is disconnected first from another device before adding/connecting to a second device

12. **What is the warranty on these collars ?**
    We offer 1 year warranty

For any Help any support Make contact with us on the details below

Tel USA/CA: - 888 686 6495
Tel Australia: - 1300 416 703
Tel UK: - 020 3936 1156
Collar Model MPCGPS4
My Pet Command
www.mypetcommand.com
Email: - Sales@mypetcommand.com