

Pet Stop Indoor/Outdoor Transmitter



PET STOP

THE DOG FENCE **EXPERTS™**

MADE IN THE USA WITH IMPORTED PARTS

User Guide

Pet Stop Indoor/Outdoor Transmitter

The new Indoor/Outdoor Battery Powered Transmitter 2.0 is meant to help keep pets out of specific areas inside the home, or outdoor areas not covered by your underground Pet Stop pet fence.

Specifications:

Maximum range:

3 $\frac{3}{4}$ ' +/- $\frac{1}{4}$ ' Up to 5' of range can be obtained by placing the transmitter on its side with Range F selection. Additional range is possible with sensitivity increases of receiver.

Range degradation:

Range may degrade 6" over life of batteries.

Frequency:

Fixed, 7KHZ

Modulation:

Fixed, PETSTOP

Low Battery:

Red LED blink every 15 seconds

Healthy Battery:

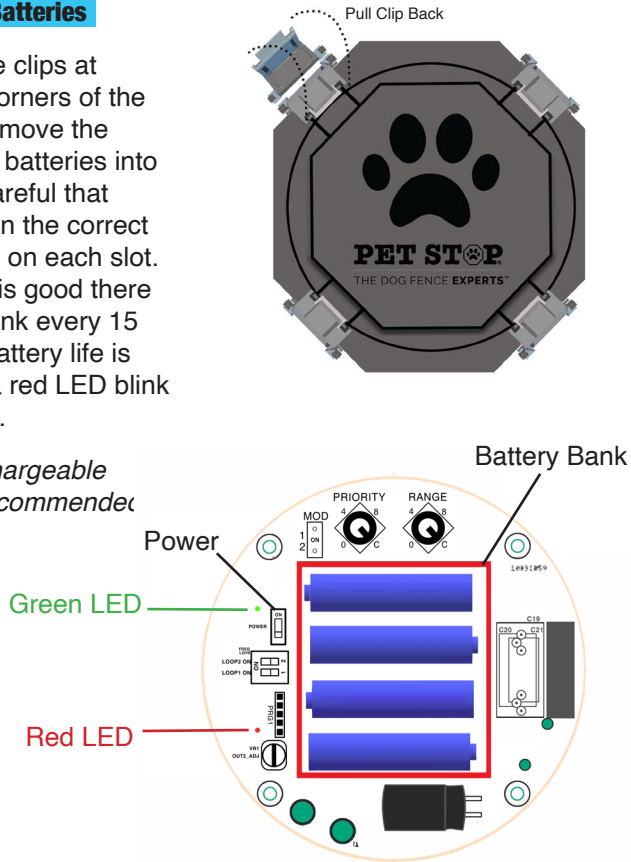
Green LED blink every 15 seconds

Pet Stop Indoor/Outdoor Transmitter

STEP 1 Insert Batteries

Gently unsnap the clips at each of the four corners of the transmitter and remove the cover. Place 4 AA batteries into the slots, being careful that they are pointing in the correct direction as noted on each slot. When battery life is good there is a green LED blink every 15 seconds. When battery life is low there will be a red LED blink every 15 seconds.

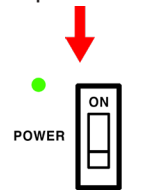
(note: Use of rechargeable batteries is not recommended)



STEP 2 Turn The Transmitter On

Once the batteries have been inserted, power on the transmitter by sliding the Power Switch (left side of battery bank) to ON (see image). The green LED will blink twice to indicate the unit is on. The unit will begin transmitting signal within 2 seconds of being powered ON.

Flip to ON



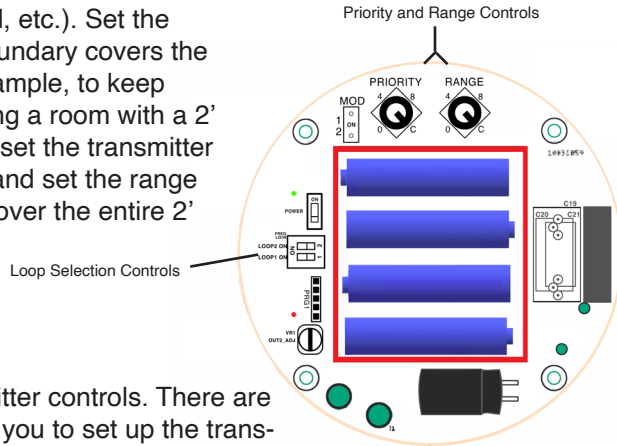
Troubleshooting Tip: If the red LED light comes on and stays on after the unit is powered ON there is an error. One such issue may be that the unit was powered ON with low battery power. If this is the issue, while the red light remains on, you will see 2 blinks of the green light ever 4 seconds. If this is the case, please insert 4 new AA batteries.)

**For longer battery life it is recommended that you power the unit OFF when not in use. If you plan to store the unit for an extended period of time, remove the batteries for the duration of storage.

Pet Stop Indoor/Outdoor Transmitter

STEP 3 Using the Transmitter

Turn the transmitter on and place it near the off-limits area, indoors or outdoors (bedroom, flowerbed, etc.). Set the range so that the boundary covers the access point (for example, to keep your pet from entering a room with a 2' doorway, you would set the transmitter just inside the door and set the range fairly high so as to cover the entire 2' ingress).



Then set the transmitter controls. There are 3 controls that allow you to set up the transmitter for use. These are Priority, Range, and Loop Selection. Each one of these affects a different function of the transmitter:

Priority Control

The Priority setting controls the RATE of activation. The settings go from "0-F" (see chart below for specific activation rate). The higher the setting the more frequently the signal is repeated. Please note, the higher the Priority is set, the more battery life is reduced. It is recommended to start with the lowest setting and increase as determined by your pet's needs.



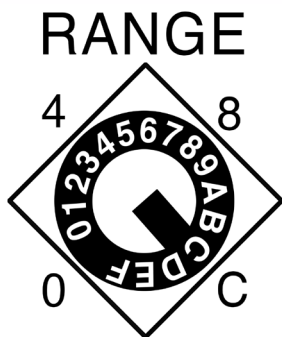
Pet Stop Indoor/Outdoor Transmitter

Priority Selection	Transmission Time	Sleep Time
Priority 0	0.25 Seconds	8.0 Seconds
Priority 1	0.25 Seconds	7.5 Seconds
Priority 2	0.25 Seconds	7.0 Seconds
Priority 3	0.25 Seconds	6.5 seconds
Priority 4	0.50 Seconds	6.5 Seconds
Priority 5	0.50 Seconds	6.0 Seconds
Priority 6	0.50 Seconds	5.5 Seconds
Priority 7	0.50 Seconds	5.0 Seconds
Priority 8	0.75 Seconds	5.0 Seconds
Priority 9	0.75 Seconds	4.5 Seconds
Priority A	0.75 Seconds	4.0 Seconds
Priority B	0.75 Seconds	3.5 Seconds
Priority C	1.00 Seconds	3.5 Seconds
Priority D	1.00 Seconds	3.0 Seconds
Priority E	1.00 Seconds	2.5 Seconds
Priority F	1.00 Seconds	2.0 Seconds

Table 1 - Priority Selections

Range Control

The Range setting controls how far the transmitter signal boundary reaches around the transmitter. The settings go from “0” to “F” with “0” generating the narrowest range. The higher the dial is turned towards “F” the further the boundary will reach around the transmitter.



Typical maximum range is 3.75', plus or minus 0.25', but up to 5' of range can be achieved by placing the transmitter on its side with the Range turned all the way up to “F”. Additional range is also possible depending on the sensitivity settings of the receiver collar.

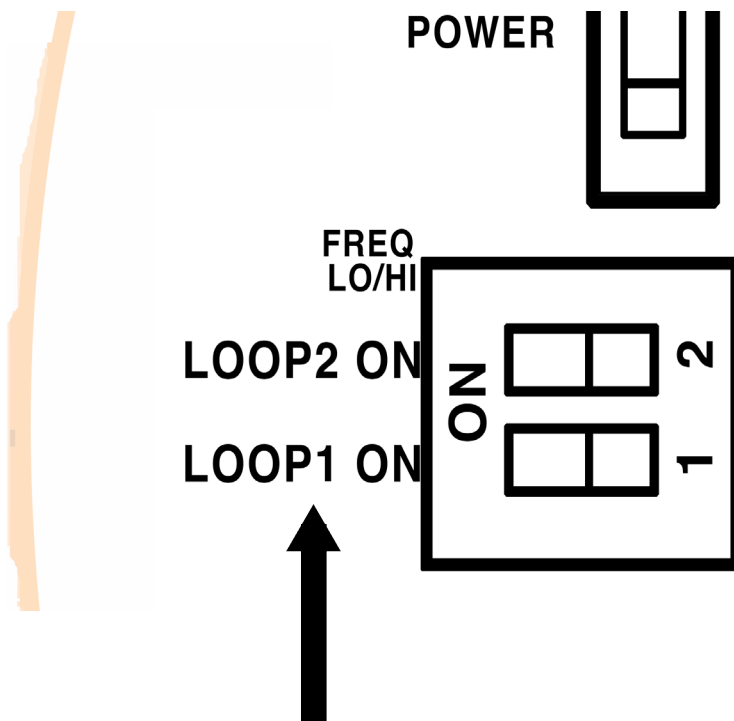
Note: For longest battery life, set the range and priority to the lowest levels that they can be as determined by the application of the device.

Pet Stop Indoor/Outdoor Transmitter

Loop Selection

This setting controls which loop the transmitter is using and is located to the left of the battery bank below the power switch (see image).

Setting the control for LOOP1 to ON (slide the switch to the left) selects the transmitter's built-in loop. Setting the control for LOOP2 to ON will pair the transmitter with an external loop. The transmitter can also be set to use both loops simultaneously by turning both to ON.

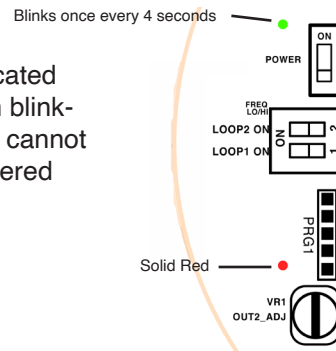


Pet Stop Indoor/Outdoor Transmitter

Transmitter Error Check

There are two types of errors that the transmitter can encounter that it will notify the user of. The user is notified by seeing one of two error codes which will blink out a pattern on the LED lights.

Error 1 is System Failure. This is indicated by a solid Red LED light with the Green blinking once every four seconds. This error cannot be corrected by the user and if encountered they should contact their dealer.



Error 2 is Low Battery on Startup. This error is indicated by a solid Red LED light combined with 2 blinks of the Green LED light every four seconds. This error can be corrected by the user by installing new batteries.

