

Outdoor 360° dog training site scene:
Set the antenna vertical with the horizontal level and upward will be best



Highway 180° dog training site scene:
Set the antenna parallel with the horizontal level and forward will be best



Important Note:
This product is not applicable to indoor use since there're too many interference factors in indoor.

INTELLIGENT 2 IN 1 DOG TRAINING & OUTDOOR WIRELESS FENCE SYSTEM

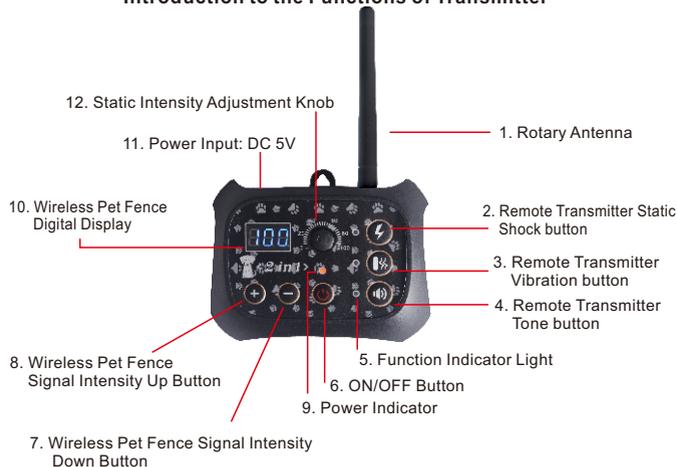
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Please Read This Entire Guide Before Beginning

The intelligent 2-in-1 dog training & outdoor wireless fence system is the unique and new type product in the market, the lovely design shape, comfortable handling, What is worthy of mention is that the product combines the dog training system with the wireless fence system, the features simple operation and convenient mode switching, and it is capable of reliably protecting the safety of your pet and excellent training your pet within the set boundary.

Introduction to the Functions of Transmitter



Note:

1. Please fully charge the product and install the antenna before using it.

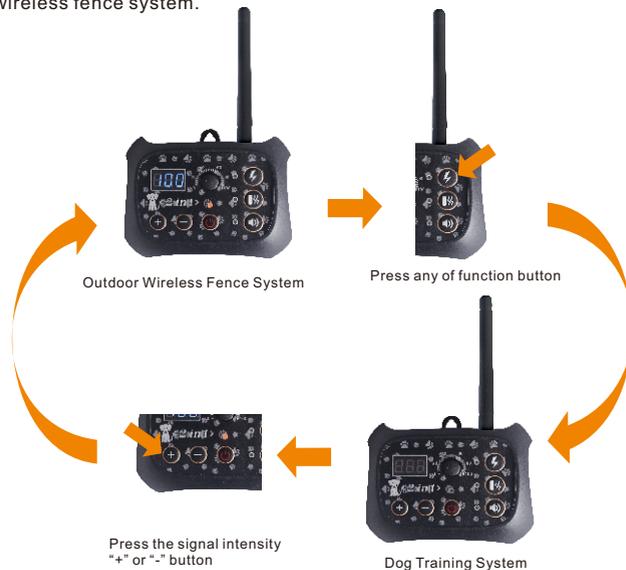


2. In order to convenient to carry and use, wear the exquisite hang strap when you need.



Switching between the modes of dog training system and outdoor wireless fence system

1. When the digital display turns on, it is the outdoor wireless fence system, press any of function button at the right side to switch to the dog training system.
2. When the digital display is off, it is dog training system, press the signal Intensity +/- button on the left side to switch to the outdoor wireless fence system.



Directions of Dog Training Remote Transmitter

1. Press the power button to start the product, the red power indicator keeps on, and the digital display keeps off, the function light keeps green, then it is dog training system.



2. The remote control distance of the dog training system to radius 250 meters (about 820 feet).
3. Independent "Tone", "Vibration", "Static Shock" three functions, choose one of the functions and the corresponding LED indicator will keep green.
4. When choose the "Tone" function, press the corresponding button until not need the training.
5. When choose the "Vibration" function, press the corresponding button until not need the training.
6. When choose the "Static Shock" function, press the corresponding button until not need the training, the static intensity can be adjusted by turning the intensity knob in the range of 0-100 level.
7. The static intensity keeps at the level of the last operation, if you adjust the knob to 50-level, after restarting the product, the static intensity will keep at 50-level, please directly turn the adjustment knob to change the level.
8. When the dog training system function is adopted, to train one dog, please directly operate the dog training system; and if to train several dogs, then the dogs will be trained simultaneously and the collar will receive the same function signal when operating the dog training remote. Turn off the power supply of the receiver for the dog which doesn't need to be trained.

Directions of Outdoor Electronic Wireless Pet Fence System

1. Press the power button to start the product, the red power indicator keeps on, if the digital display keeps on, then it is outdoor wireless fence system.



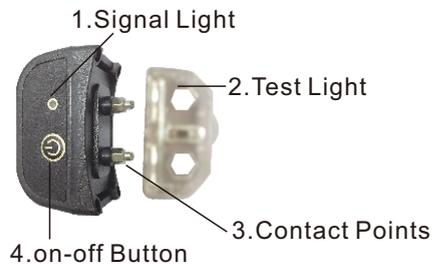
2. The max control radius of the outdoor wireless fence with the center of transmitter is 150 meters (about 492 feet).
3. Adjust the signal intensity by pressing "+" "-" at the range of 001-100 levels, the corresponding distance of receiver is 15-150 m (about 49.2 -492 feet), which means 15 m (about 49.2 feet) for 001-level and 150m for 100-level, the middle values can be adjusted freely, and the signal intensity will be showed in the digital display.
4. The static intensity is adjusted by turning the Static Intensity knob at the range of 0-100 levels.
5. When the dog approaches the set boundary, the receiver will automatically enable the training function, vibrate for about 3-5 seconds, then stop vibration, and automatically switch to static shock for 3-5 seconds to prompt the dog to return to the safe area. If the dog keeps going, it will vibrate for about 3-5 seconds, enable the static shock for about 3-5 seconds, and then the dog will realize the vibration warning, and won't keep going.
6. If the dog do not listen to the warning or running too fast and far from the set boundary, then you can switch the transmitter to the dog training system to training the dog, after the dog back to the safe area, you can freely switch back to outdoor wireless fence system
7. One transmitter supports several receivers to work simultaneously.
8. The transmitter can work continuous for about 20h after full charged.
9. Charging by: DC 5V

Note:

1. When the transmitter has low battery, the Power indicator will flash slowly; During charging, the Power indicator flashes quickly; after charging full, the Power indicator keeps light on.
2. Press directly the power button can shut down this transmitter

Directions of Collar Receiver:

1. Press the "ON/OFF" button flash light 2 times then can let go. If the light flash more than 2 times, you can easily let go.
2. The receiver adopts the mode of power supply, after connecting with the charging cable, the signal light will flash, after charging full, the signal light keeps ON.
3. The receiver will be automatically dormant state when it is in stillness for more than 30 second. With the vibration induction switch in it, the receiver will be turned on automatically upon shaking or touching, so as to save the electricity
4. LED test light is used for testing the static intensity, the brighter the test light is, the stronger the electric shock intensity is.
5. Waterproof, chargeable, durable collar receiver.
6. The contact points can be changed on the receiver. There are two sets of contact points: normal and extended length. Please choose the appropriate size according to your pet body size
7. Press directly the power button can shut down this receiver



Note:

The signal light will flash when the receiver is low battery.

Setting the Distance of the Outdoor Wireless Pet Fence according to the Signal Intensity

1. The following data is test base on the transmitter is at 1meter and receiver at 0.2 meter height, and it is only for reference.
2. Some weather and surrounding environmental disturbances (such as the wifi intensity, or other wireless signal) may possibly cause little deviation between the actual data and the parameters listed in the form below.

Static Correct on Boundary	Length In Meters	Length In Feet	Static Correct on Boundary	Length In Meters	Length In Feet	Static Correct on Boundary	Length In Meters	Length In Feet
1	15	49.22	35	83	272.32	69	127	416.69
2	17	55.78	36	85	278.89	70	127	416.69
3	19	62.34	37	87	285.45	71	128	419.97
4	21	68.90	38	89	292.01	72	129	423.25
5	23	75.46	39	91	298.57	73	130	426.53
6	25	82.03	40	93	305.13	74	130	426.53
7	27	88.59	41	95	311.70	75	131	429.81
8	29	95.15	42	97	318.26	76	132	433.09
9	31	101.71	43	99	324.82	77	132	433.09
10	33	108.27	44	101	331.38	78	133	436.37
11	35	114.84	45	103	337.94	79	134	439.65
12	37	121.40	46	105	344.51	80	135	442.94
13	39	127.96	47	107	351.07	81	135	442.94
14	41	134.52	48	109	357.63	82	136	446.22
15	43	141.08	49	111	364.19	83	137	449.50
16	45	147.65	50	113	370.75	84	138	452.78
17	47	154.21	51	113	370.75	85	138	452.78
18	49	160.77	52	114	374.03	86	139	456.06
19	51	167.33	53	115	377.32	87	140	459.34
20	53	173.89	54	115	377.32	88	141	462.62
21	55	180.46	55	116	380.60	89	141	462.62
22	57	187.02	56	117	383.88	90	142	465.90
23	59	193.58	57	118	387.16	91	143	469.18
24	61	200.14	58	118	387.16	92	144	472.46
25	63	206.70	59	119	390.44	93	144	472.46
26	65	213.27	60	120	393.72	94	145	475.75
27	67	219.83	61	121	397.00	95	146	479.03
28	69	226.39	62	121	397.00	96	147	482.31
29	71	232.95	63	122	400.28	97	147	482.31
30	73	239.51	64	123	403.56	98	148	485.59
31	75	246.08	65	124	406.84	99	149	488.87
32	77	252.64	66	124	406.84	100	150	492.15
33	79	259.20	67	125	410.13			
34	81	265.76	68	126	413.41			