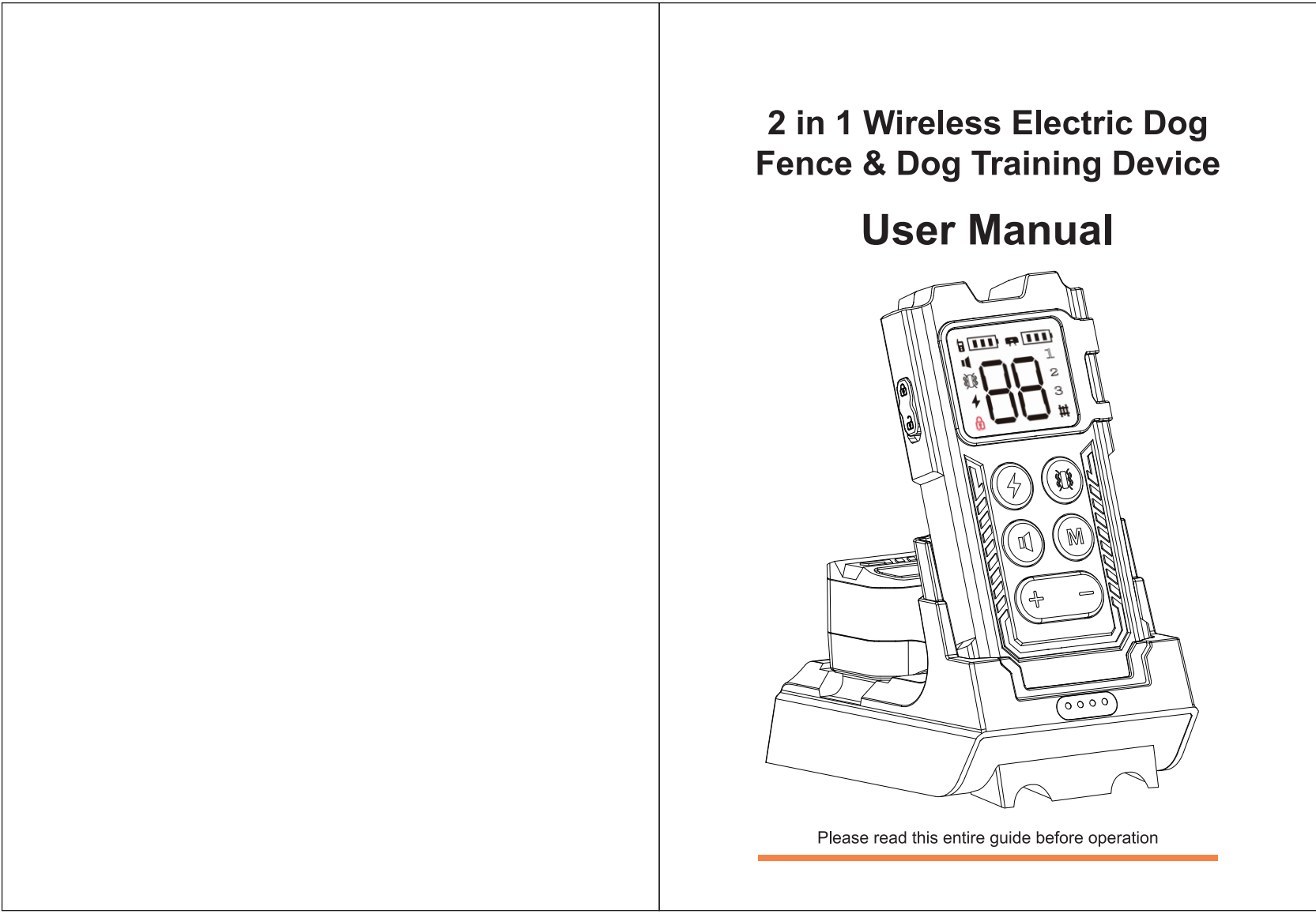




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Main Features

1. Combines Wireless Dog Fence and Remote Dog Training Collar into one.
2. Rechargeable Transmitter with 3000mAh large capacity battery.
3. Rechargeable Receiving collar with 380mAh battery.
4. Receiving collar is IPX7 waterproof.
5. LED screen displays transmitter and receiver battery capacity.
6. Remote Dog Training Collar Feature:
 - Remote range: 300 meters (1000ft).
 - 3 training modes: beep (1-9 levels), vibration and shock (1-99 levels).
 - With 3 channels: can control 1-3 dogs from one transmitter.
7. Wireless Electronic Fence Feature:
 - 42 levels to adjust pet's activity range from 10-300 meters (33-1000ft).
 - 1-99 levels of shock intensity adjustable.
 - Receiving collar will start to work when out of signal field, it will not react when within the signal field.
8. The transmitter with key lock function:
 - Push up the lock switch, the () will be flashing for 6 seconds then it switches into key lock mode, and it won't be activated anymore. The () will start flashing for 6 seconds again if any button be pressed. To activate the Transmitter again, please push down the lock switch.
9. Power saving modes:
 - Without any activity, the Transmitter will switch to Standby Mode (88) will turn off within 30s, the LED screen will turn off within 3 minutes). Press any button to re-activate it from Standby mode.
 - Under dog training mode, the Receiving Collar will go into Standby Mode with no use for more than 5 minutes. Gentle shakes or movements can activate the collar instantly
10. Low battery indicator:
 - Transmitter: The symbol () is flashing for 30 seconds, then transmitter will be turned off automatically.
 - Receiving Collar: The red LED will be flashing for 30 seconds (in remote dog training mode, the symbol () will be flashing for 30 seconds), then Receiver will be turned off automatically.

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Product Introduction

2 in 1 Wireless Dog Fence & Dog Training Device is the newest product in the market, combining two functions of the Wireless Dog Fence and the Remote Dog Training Collar into one. In wireless dog fence mode, because it is wireless completely, it is easy to setup and suitable for indoor and outdoor, so you can create a safe area for your pet to stay inside anywhere and anytime. In remote dog training collar mode, it becomes an electronic collar, which can help pet owners safely stop the dog from barking, and effectively train the dog to behave better.

In order to meet the different needs of users, we have produced two versions of this product. Version 1 charging base does not come with a battery, while version 2 charging base has a built-in battery with a capacity of 3000mAh.

Version 1	Charging base without battery
Version 2	Charging base with a built-in 3000mAh battery

Parts and Accessories

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Contact points:
Deliver vibration/ safe static correction

Charging contacts:
Transfer electromagnetic waves

Indicator light

Charging port:
Charge the Receiving Collar

On/Off Button (Quick press)

Encode Button (Long Press, the green and red LED flash, meanwhile press beep/vibration/shock button on Transmitter, when the green LED flashes intermittently and the Receiving Collar beeps, Encode successfully.)

Key Function

Mode Operation	In remote dog training collar mode	In wireless dog fence mode
Key lock switch	Push down to enter work mode. Push up to enter key lock mode.	Suggest do not use the key lock function.
Shock button	Press to launch the Static Shock signal.	Press to enter the shock intensity adjustment, press again to exit adjustment mode.
Vibration button	Press to launch the Vibration signal.	Invalid
Beep button	Press to launch the Beep signal.	Invalid
Mode button	Press to switch to wireless fence mode.	Press to switch to remote dog training mode.
"+" button	Press to increase the intensity of the Beep, Vibration or Static shock, long press to increase the intensity level continuously.	Press to increase the distance of transmitted signal or shock intensity, long press to increase the intensity level continuously.
"-" button	Press to decrease the intensity of the Beep, Vibration or Static shock, long press to decrease the intensity level continuously.	Press to decrease the distance of transmitted signal or shock intensity, long press to decrease the intensity level continuously.
Channel button	Press to change between the 1-3 Receiving Collar (if applicable).	Invalid

Charging Instructions	
Charge the device before using. It takes 2.5 hours to fully charge the transmitter and Receiving Collar. There are two charging methods to charge the device, you can directly use the charging cable or the charging base.	
Charge with the included Type-C charging cable:	
1.	When charging the transmitter, the three battery bars of the symbol () running circularly, when fully charged, the symbol () is displayed.
2.	When charging the receiving collar, the () button red LED is on, when fully charged, the () button green LED is on. The Receiver can not work when charging.
Charging: ()	Fully charged: ()
Charging: ()	Fully charged: green ()
Charging with the charging base:	
Version 1: charging base without battery (if you bought this version)	
1.	Connect the charging base to power.
2.	Place the transmitter and receiver on the charging base.
3.	When charging, the green indicator light is on. When not charging, the indicator light is off.
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charging: green	not charging: light off
Version 2: charging base with a built-in 3000mAh battery (if you bought this version)	
1.	First charge the charging base for about 2.5 hours.
2.	When charging, the four green indicator lights will cycle on.
3.	When fully charged, place the transmitter and receiver on the charging base.
charging: green lights cycle on	Put down to charge
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Note: During charging process, the transmitter does not work in the dog training mode, but it works normally in the fence mode. The Receiver does not work under charging.	
Operating Instructions	
In Remote Dog Training Mode	
When the device is turned on, the sound, vibration, and shock intensity are respectively at level 1 by default, and the default channel is channel 1.	
Step 1: Turn on the Transmitter: Push down the key lock on the transmitter, the LED screen will light up.	
Step 2: Turn on the Receiver: Quick Press the () button on the receiver, the green LED will illuminate. Press again to turn off, the Red LED will illuminate.	
Step 3: Encode the Transmitter and the Receiver:	
•	Long press the () button until the green and red LED flash, meanwhile press beep/vibration/shock button on Transmitter, when the green LED starts flashing intermittently and the receiver beeps, it means Encoding is successful.
•	If the receiving collar does not receive the correct signal from transmitter within 10 minutes, the red and green LED lights will stop flashing and turn off. For encoding, please repeat the step above.
•	Repeat step 3 to encode other Receiving Collar (if needed), please wait at least 10 seconds to encode other Receive Collar.
Short press	Power on
Long press	Encode
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Step 4: After encoding, please test the Remote Dog Training function of this device.	
Test the Beep () Function	
•	Press the () button on Remote Transmitter to launch beep signal, if the Receiving Collar beeps, the Beep Function works correctly. Press and hold this button, the Receiving Collar will continuously beep.
•	Note: if you press and hold the () button for more than 8 seconds, the number (88) on LED screen will start flashing, and the Transmitter stops launching signal. At this time, pressing any button is invalid. Just wait for 30 seconds, and the Transmitter will become active again.
•	Press the "+" "-" button to adjust the beep loudness from level 1 to 9. Then Press the () button to complete the loudness level adjustment.
Test the Vibration () Function	
•	Press the () button on Remote Transmitter to launch vibration signal, if the Receiving Collar vibrates, the Vibration Function works correctly. Press and hold this button, the Receiving Collar will continuously vibrate.
•	Note: if you press and hold the () button for more than 8 seconds, the number (88) on LED screen will start flashing, and the Transmitter stops launching signal. At this time, pressing any button is invalid. Just wait for 30 seconds, and the Transmitter will become active again.
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• Press the "+" "-" button to adjust the vibration intensity from level 1 to 99. Then Press the () button to complete the intensity level adjustment.	
Test the Static Shock () Function	
The static impulse generated by the Receiving Collar cannot be seen by naked eyes. Test whether the Static Shock Function works by using the following procedure.	
• Connect the Test Light (in the package) to the contact points on the receiving collar.	
• Press the () button on Remote Transmitter to Static Shock signal, if the Test Light flashes, the Static Shock Function is working correctly. Press and hold this button, the Test Light will keep flashing.	
• Note: if you press and hold the () button for more than 8 seconds, the number (88) on LED screen will start flashing, and the Transmitter stops launching signal. At this time, pressing any button is invalid. Just wait for 30 seconds, and the Transmitter will become active again.	
• Press the "+" "-" button to adjust the shock intensity from level 1 to 99. Then Press the () button to complete the intensity level adjustment.	
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Step 5: Put the receiver collar on the neck of your dog:	
Make sure center the Contact Points under your dog's neck (A) and the tightness is proper that you can fit one finger between the strap and your dog's neck (B).	
A	B
Note: Choose the correct Contact Points to suit the length of your dog's hair. If your dog has long hair or a thick coat, use the longer Contact Points. Use Mini Spanner to screw/uncrew contact points.	
In Wireless Fence Mode	
When the device is turned on, the default signal intensity level is 20, and the default shock intensity is level 10.	
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Step 1. Turn on the transmitter and receiver: refer to the Instructions of step 1 step 2 in dog training mode. Please skip this step if the device is turned on.	
Step 2. Switch to Wireless Fence Mode: press the (M) button, the symbol () displayed on the LED screen. All paired receivers in dog training mode will be switched to wireless fence mode.	
Step 3. Set the fence range: It sets 42 levels of transmitter signal intensity to adjust the fence range. From min range of 10 meters (33ft or 11 yards) to max 300 meters (1000ft or 330 yards). Press "+" "-" button to increase or decrease the signal intensity from level 1 to 42.	
The following charts display the correspondence between transmitter signal intensity level and range on clear and rainy days. Due to interference from weather and the surrounding environment, the signal may be unstable. The data in the chart is for reference only. It is recommended to measure the fence range yourself in your own environment to ensure reliability. There are two methods to measure range below.	
Two-person Method	
Start by measuring the distance from the desired fence boundary to the transmitter. One person holds the receiver collar and walks to the boundary. While the other person adjusts the transmitter signal level by pressing "+" "-" buttons. When the person holding the receiver collar hears a beep, tell the other person to stop adjusting. Record the signal level at that time for future reference.	
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One-person Method	
First measure the shortest distance from the desired boundary area to the transmitter. Refer to the distance range chart to find the corresponding distance and set the signal level accordingly. Hold the receiver and walk to the boundary. If the receiver beeps before or after the set boundary area, return to the transmitter and readjust the signal level. Repeat this step until the receiver beeps at the set boundary area. Record the signal strength level at that time for future reference.	
CLEAR DAY	
Signal Intensity Level	Fence Range
01-05	10-45M(33-148ft)
06-10	40-65M(131-213ft)
11-15	60-85M(197-279ft)
16-20	80-120M(262-394ft)
21-25	115-130M(377-427ft)
26-30	125-200M(410-656ft)
31-42	200-300M(656-984ft)
RAINY DAY	
Signal Intensity Level	Fence Range
01-05	10-40M(33-131ft)
06-10	40-60M(131-197ft)
11-15	55-75M(180-246ft)
16-20	70-105M(230-344ft)
21-25	100-120M(328-394ft)
26-30	110-150M(361-492ft)
31-42	150-300M(492-984ft)
Note: The fence range is a straight distance between transmitter and receiver collar. It will be affected by obstacles around the fence system, and the distance will be reduced slightly.	
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Step 4. Adjust correction intensity: press the () button to enter the shock correction intensity adjustment mode, then press "+" "-" button to adjust the intensity from level 1 to 99.	
Step 5. Put the receiver collar on the neck of your dog: refer to the instructions of step 5 (Page 11) in Remote Dog Training Mode on fitting the receiver collar to your dog correctly.	
Step 6. Place the transmitter: put it where you want, around the house, in the house or take it with you. Note that the transmitter is not waterproof, and must be installed in a weatherproof location.	
Note: 1. Suggest placing the wireless dog fence transmitter at 5 feet above ground at least. To avoid the signal disturb, can hang on the wall for the best signal transmission.	
2. If you want to turn off the fence system, please adjust the mode to dog training mode and then turn off the key lock switch.	
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Working principle of wireless fence system	
After the above steps are completed, the wireless fence system is set up, you can start using it. When your dog is within the signal field, the Receiving Collar will not react. When your dog is out of the signal field, the Receiving Collar will start to work in the following sequence, until your dog comes back to the control range.	
1. Beep tone and generate static impulse for 5 seconds in total. Your dog will hear "Beep" warning sound and receive a slight static correction.	
2. After 3 seconds, if the dog is still out of range, beep and static shock together for 8 seconds.	
3. After 3 seconds, if the dog doesn't come back to the control range at this time, beep tone for 5 seconds and then it will beep for 5 seconds every 65 seconds, and the sound will not stop until your dog returns the range or the device is shut down due to the low charge.	
Precautions	
DO NOT use this product for aggressive dogs or vicious animals.	
Risk of skin damage	
It's important to fit the collar properly. A collar that is fitted too tightly or worn too long may harm your dog's skin. This condition, which ranges from redness to pressure ulcers, is commonly known as bed sores.	
CAUTION	
• Allow your dog to get used to the collar before you begin training.	
• Do not let your dog wear the collar for more than 12 hours per 24-hour period.	
• If possible, gently reposition the collar on your dog's neck every 1-2 hours.	
• Never attach a lead to the Receiver Collar, as this would cause excessive pressure on the contact points.	
• When using a separate collar to connect a leash, please ensure that it does not put excessive pressure on the electronic collar.	
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• Examine your dog's neck daily for signs of chafing or soreness. If a rash or sore is found, stop using the collar till the injured skin has been healed.	
• If the condition persists for more than 48 hours, consult your veterinarian.	
• If possible, please use the Beep Mode or Vibration Mode at first, then can try Static shock function.	
• This product contains indigestible electronic components, please keep out of the reach of children. Small parts may cause choking or serious injury if swallowed.	
• To extend the battery life of this device, please charge them every month if you do not intend to use it for a long period of time.	
• Avoid exposing the device to very cold or very hot temperatures, extreme temperatures can cause the deformation of the product and reduce the charging capacity and life of your device.	
• Note that the transmitter is not waterproof, and must be mounted in a weatherproof location.	
Frequently Asked Questions	
Q: Can I charge this product with any type of charger?	
A: No, we recommend to use a charging adapter rated at 5V/500-1500mA because a charging adapter rated at 9V or 12V may damage to your device.	
Q: Can I attach a leash to the collar?	
A: No. This will result in the probe being pulled too tightly against your dog's neck. If you need to put a leash on your dog, put a separate NONMETALLIC collar on your dog's neck first.	
Q: What kind of dogs are the collars suitable for?	
A: The collar is adjustable in length from 9.5 to 21 inches. Make sure the dog's neck is smaller than 21 inches, if the strap is too long on dog's neck, please cut the redundant part.	
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Q: My dog is out of the signal field, the receiving collar can not work.	
A: Make sure that you have encoded the receiver and transmitter before using wireless fence mode. Then ensure you switch to wireless fence mode. Check that you have chosen the correct contact points and the collar is properly fitted. Make sure that both the transmitter and the receiver collar are "on" and working. If both the transmitter and the receiver are functioning properly, you may adjust the signal range or increase the correction level of the transmitter collar.	
If none of the above works, encode the Remote Transmitter and the Receiving Collar again.	
Q: The Receiving Collar is broken. It has not worked since I dropped it.	
A: The Receiving Collar is not designed to be drop-proof. Please do not drop the Receiving Collar, as this will damage the interior circuits.	
Q: Once my dog is trained and has learned to obey my commands, will he have to continue wearing the Receiving Collar?	
A: Probably not, although you may need to reinforce the training with the Receiving Collar from time to time.	
Q: Is the Receiving Collar waterproof?	
A: Yes. In fact, your dog can swim while wearing the Receiving Collar. Must seal well the charging port tightly, and keep it dry after get wet.	
Q: What is the lifespan of the lithium batteries?	
A: The Lithium battery in the Remote Transmitter and the Receiving Collar can be charged for 400 times.	
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Q: How long should the training session for my dog be?

A: The training sessions should be kept short for maximum effectiveness. It's advised not to train your dog for more than 10-15 minutes at a time.

Q: I have fitted the remote dog training collar correctly, but my dog is not responding.

A: Ensure that the batteries are fully charged.

- Check the Remote Transmitter can adjust the intensity level of the vibration or static shock to higher level more than level 1.
- Restart the Receiving collar by pressing the On/ Off button.
- Test the 3 functions (Beep, Vibration and Static Shock) before using the Receiving Collar for the first time.
- The Receiving collar will go into Standby Mode if it is idle for more than 5 minutes. Any movements will re-activate it.
- Make sure that the Contact Points are touching your dog's skin. Trim your dog's excessive fur where the Contact Points touch the neck. Ensure that you are using the correct set of Contact Points suitable for the length of your dog's fur.
- If none of the above works, encode the Remote Transmitter and the Receiving Collar again.

Q: I am trying to test the Receiving Collar manually, but it does not work.

A: If you want to test the Receiving Collar manually on your hand or leg, please touch the 2 Contact Points simultaneously. Touching only one of the Contact Points will not work.

General Tips for Training Your Dog

- Please don't leave your dog alone when you start training.
- Eliminate one behavioral problem or teach one command at a time. If you move too fast with the training, your dog may become confused.
- Be consistent. Give your dog a single Beep, Vibration, or Static Shock for each misbehavior.

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- Do not over-correct your dog. Use a few stimulation as possible during training.
- Unless you can supervise him/ her, it is recommended that you restrain your dog from environments in which he/ she has a history of misbehaving. However, setting up a training session in this case can dramatically improve your chances of success.
- If your dog reacts to the training by hiding or acting fearfully, redirect his/ her attention to a simple and appropriate behavior, such as "Sit" command.

Common Sizes of Different Dog Breeds

Size	Neck (cm)	Chest (cm)	Back Length (cm)	Type
Mini	20-22	25-30	19	Chihuahua, Yorkshire Terrier
Small	20-24	29-36	23	Chihuahua, Yorkshire Terrier, Poodle, Pomeranian
Medium	23-28	35-42	28	Maltese Dog, Shih Tzu
Large	27-31	41-47	31	Miniature Schnauzer, Pitbull-type
Large	30-34	46-53	35	Schnauzer, English Cocker Spaniel
Large	33-37	52-59	40	Beagle
	43-48	76-84	60	Husky
Huge	47-52	85-97	65	Labrador Retriever
	52-62	92-105	70	Golden Retriever, Old English Sheepdog

Common Weights of Different Dog Breeds

- Large Dogs(Body height over 61cm, weight over 88lbs)
- Medium Dogs(Height 40.7-61cm, Weight 24-86lbs)
- Small Dogs(Height 25.5-40.7cm, Weight 8-22lbs)
- Mini Dogs(Height under 25cm, Weight under 8lbs)

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FCC Warning	
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.	
NOTE 1: 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.	
NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.	
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.	
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