Model Number: PD 512-TIO



DOG TRAINING COLLAR

User Manual

Please read this manual thoroughly before using the product.

REF.NO.P20P26M04D17

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PACKAGE CONTENTS

PD 512-1-TIO (For 1 dog)

- 1 x Remote Transmitter
- 1 x Receiver Collar
- 1 x Charging Cable
- 4 x Contact Points
- 1 x Test Light
- 1 x Lanyard
- 1 x User Manual
- 1 x Important Information
- 4 x Silicone Caps

PD 512-2-TIO (For 2 dogs)

- 1 x Remote Transmitter
- 2 x Receiver Collars
- 1 x Charging Cable
- 8 x Contact Points
- 1 x Test Light
- 1 x Lanyard
- 1 x User Manual
- 1 x Important Information
- 8 x Silicone Caps

PD 512-3-TIO (For 3 dogs)

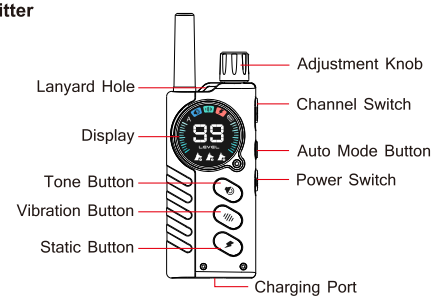
- 1 x Remote Transmitter
- 3 x Receiver Collars
- 1 x Charging Cable
- 12 x Contact Points
- 1 x Test Light
- 1 x Lanyard
- 1 x User Manual
- 1 x Important Information
- 12 x Silicone Caps

SPECIFICATIONS

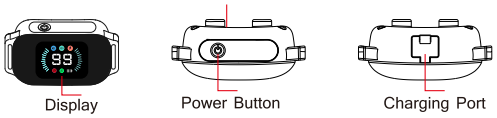
Name	Dog Training Collar
Model	PD 512-TIO
Function	Training & Behavior Correction
Training Modes	Tone, Vibration, Static
Tone Types	9 Tone Types
Vibration Levels	1-16 Levels
Static Levels	1-99 Levels
Remote Range	1000m/1100yd/3300ft
Channels	3 Channels
Battery Capacity	Transmitter: 300mAh Receiver: 300mAh
Battery Life	Transmitter: 180 days Receiver: 25-40 days
Charging Time	2 hours
Charging Port	Type-C
Waterproof Rating	Transmitter: IPX3 Receiver: IPX7
Net Weight	Transmitter: 95g Receiver: 45g

OVERVIEW

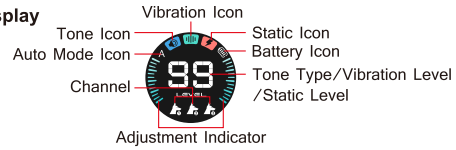
Transmitter



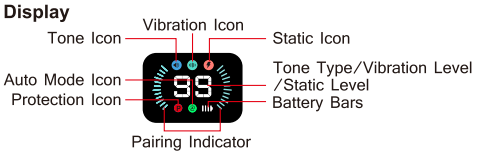
Receiver



Transmitter Display

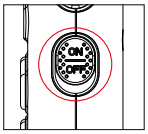


Receiver Display



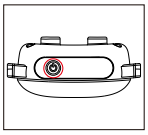
TURNING ON/OFF

Transmitter



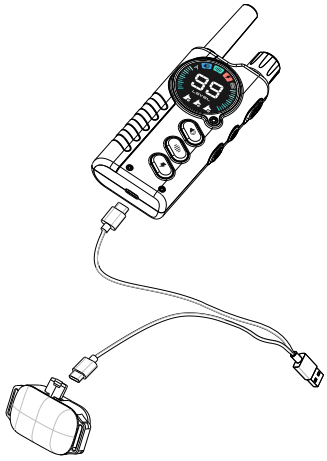
- **To turn on**: Slide the Power Switch to ON. The display will illuminate with all icons for 2 seconds.
- **To turn off**: Slide the Power Switch to OFF.

Receiver



- **To turn on**: Press the Power Button briefly. The receiver will emit a short beep and the display will illuminate with all icons for 2 seconds.
- **To turn off**: Press the Power Button briefly. The receiver will emit a long beep.

CHARGING



Transmitter & Receiver

1. Connect the charging cable to the device's charging port. (For the receiver, first lift the rubber cover.)
2. Plug the charger into a standard wall outlet. For optimal and safe charging, we recommend using a USB charger with the following specifications:
   - Input: 100-240V ~ 50-60Hz
   - Output: 5V, 1000mA (or 300mA/500mA)
3. Charge for about 2 hours. The Battery Icon (transmitter) or Battery Bars (receiver) will animate during charging, with segments filling sequentially. They will remain solid when fully charged.

Notes:

1. Please use the included charging cable to charge the transmitter and receiver simultaneously or separately.
2. You may also use other standard USB chargers (such as those for smartphones or laptops) that meet the above output specifications.

CHECKING BATTERY LEVEL

Transmitter

The battery level is indicated by the Battery Icon on its display, which can be checked whenever the screen is on. If the screen is off (in sleep mode), briefly press the Auto Mode Button (Ⓐ Button) on the left to wake up the screen and check the current battery level.

Receiver

The battery level is shown by the Battery Bars on its display, which can be viewed when the receiver is turned on.

For both devices, the number of illuminated segments indicates the remaining battery level:

Illuminated Segments	Battery Level
4	75% - 100%
3	50% - 75%
2	25% - 50%
1	1% - 25%

When to Charge

1. Charge the transmitter when only one segment remains on the Battery Icon of its display.
2. Charge the receiver immediately when it emits 7 consecutive beeps.

PAIRING

Follow these steps to establish a connection between the transmitter and receiver.

Step 1: Enter Pairing Mode

- Turn on the receiver.
- Press and hold the Power Button on the receiver for 2 seconds until the Pairing Indicators flash continuously on the display.

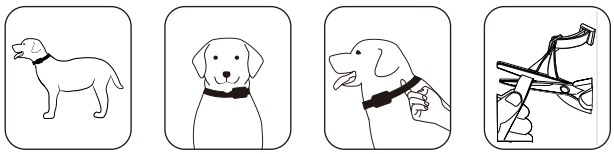
Step 2: Select Channel & Complete Pairing

- Turn on the transmitter, slide the Channel Switch to your desired channel (1, 2, 3).
- Within 10 seconds, briefly press any function button (Tone, Vibration, Static) on the transmitter.

Notes:

1. If no button is pressed within 10 seconds, pairing will fail. Please repeat the process from Step 1.
2. After successful pairing, please remember the selected channel. Changing the channel will break the connection, and the receiver will no longer respond to the transmitter.
3. To pair multiple receivers, repeat these steps for each receiver. You can set them to the same channel or to different channels individually.

FITTING THE RECEIVER COLLAR



A proper fit is crucial for your dog's comfort and for effective training. Please follow these steps:

1. Start with your dog standing comfortably and the receiver turned off. Select and install contact points appropriate for your dog's coat length.

2. Position the receiver on the side of your dog's neck. Ensure the contact points contact the dog's skin directly. For long-haired dogs, part the fur or trim a small area to guarantee consistent contact.

3. Adjust the strap until the fit is snug. You should be able to slide one finger comfortably between the strap and your dog's neck.

4. Allow your dog to wear the collar for a few minutes, then recheck the fit and readjust if necessary.

5. If the strap is too long, you may trim the excess. Use a lighter to carefully seal the cut end to prevent fraying.

TRAINING WITH PD 512-TIO

Once the transmitter and receiver are turned on and paired, you can begin training using any of the three modes below.

IMPORTANT: Always start at the lowest level and gradually increase until you find the lowest effective level—the level at which your dog exhibits a slight, noticeable reaction (such as a head turn or ear flick).

Tone Mode



Press the Tone Button. The Tone Icon on both devices will flash twice, and the receiver will emit an audible tone.

Vibration Mode

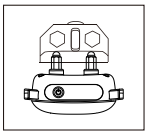


Press the Vibration Button. The Vibration Icon on both devices will flash twice, and the receiver will vibrate.

Static Mode



Press the Static Button. The Static Icon on both devices will flash twice, and the receiver will deliver a static stimulation.



Note: Since static stimulation is not visible, you can use the included test light to verify it: The test light will flash when you press the Static Button.

Adjusting Level & Tone Type



In any mode, press the top knob (Adjustment Knob) on the transmitter to enter adjustment—the Adjustment Indicators will light up in sequence from the bottom. While they are animating, turn the knob to adjust the setting for the current mode.

To switch between modes, press the knob repeatedly to cycle through Tone, Vibration, and Static; each press switches to the next mode, allowing you to adjust its setting. To lock the setting, just press any button (Tone, Vibration, Static), or wait 5 seconds for it to lock automatically.

If the screen is off (in sleep mode), pressing the knob will enter static level adjustment directly.

AUTO MODE

In this mode, the receiver automatically corrects nuisance barking without the transmitter, providing continuous training even when you're not around.

Turning Auto Mode On/Off



To turn on: Press and hold the Auto Mode Button (Ⓐ Button) for 0.5 seconds. The receiver will emit a beep, and the Auto Mode Icon (A Icon) will appear on both the transmitter and receiver screens.

To turn off: Press and hold the Ⓐ Button for 0.5 seconds. The receiver will emit two beeps, and the Auto Mode Icon will disappear from both screens.

Testing Auto Mode

After turning on Auto Mode, the system enters a 15-second test period for manual testing. You can test the Auto Mode by blowing into the sensor hole.

How Auto Mode Works

Auto Mode delivers a progressive correction based on the number of triggers within 30 seconds. After completing one full cycle of five corrections, the system enters a 30-second protection period—indicated by the flashing Protection Icon (P Icon) on the screen.

Progressive Correction Cycle

Trigger	Correction
1st (H1)	Vibration
2nd (H2)	Tone + Vibration
3rd (H3)	Tone + Vibration + 30% Static
4th (H4)	Tone + Vibration + 60% Static
5th (H5)	Tone + Vibration + 90% Static

Note: Regardless of the number of triggers, the correction cycle will reset to its original status if the dog stops barking for 30 consecutive seconds.