

# Syncing Remote Transmitter and Receiver Collar

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1. Turn on the Remote Transmitter by holding the Mode Button for 5 seconds.
2. Select the appropriate channel (1 or 2) to sync each Receiver Collar.
3. Using the tip of a pen or a straightened paper clip press the RESET button on the Receiver to enter encoding mode for 5 seconds.
4. When you hear a beep from the Receiver Collar, press the Command Button on the Remote Transmitter immediately.
5. Once synced properly, you will hear a beep to confirm successful pairing.

**Note:** If you fail to hear a second beep confirming sync from the Receiver Collar, you need to re-sync it. Repeat Steps 3-5 above.

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### Vibration Test

- Press the Mode Button on the Remote Transmitter and select Vibration Mode.
- Be sure the level setting is not set to zero.
- Press the Command Button, the Receiver will vibrate indicating the Vibration feature works.

### Beep Test

- Press the Mode Button on the Remote Transmitter and select Beep Mode.
- Press the Command button, the Receiver will beep indicating the Beep feature works.
- LED Light Test
- Press the Mode Button on the Remote Transmitter and select LED Light Mode.
- Press the Command button, the LED on the Transmitter will flash indicating the LED Light works.

### Static Shock Test

- Take the included Test Bulb Kit and gently press it onto the Receiver Collar's Contact Points. Ensure the Contact Points make contact with the Test Bulb's wires.
- Press the Mode Button on the Remote Transmitter and select Shock Mode.
- Be sure the level setting is not set to zero.
- Press the Command Button and the test bulb will light up indicating the shock feature works.