



## SEALED LITHIUM #3140 TRANSMITTER COLLAR

### Data:

- This battery is upgraded to 3-stage power, using our next generation Magnum circuit board. This translates into longer signal range and a more trackable signal.
- Each battery will last 7000 hours with no maintenance required.
- When the signal fades, the transmitter collar must be returned to Wildlife Materials for a battery charge, (42.50)

**NOTE-** This equipment is designed to help you locate dogs after the hunt. As you know, any electrical equipment, especially if battery-powered, may stop working. Theft, accidents and Acts of God also occur. Wildlife Materials, Int. cannot assume responsibility for dogs that are lost or injured while being monitored.

**Operation:** Please see the “Operation & Tips For Your Radio Recovery Equipment” sheet for general operating instructions.

### Directions for use:

1. To start the transmitter signal remove the magnet from the recessed slot at the back of the transmitter. Just pull the white tab/tape attached to the magnet. The power will go on.
2. Before hunting, tighten the transmitter antenna and battery cap. Check cable connections between receiver and antenna. Make sure the collar screw securely hold collar to transmitter. This avoids loss in the field.
3. Turn on your receiver and set the correct channel. You will want to attach your antenna cable to the receiver after you are positioned at least 20 yards form your transmitter collar.
4. After each usage, stop the transmitter by positioning the magnet horizontally on the recessed slot at the front of the transmitter. If it does not turn off automatically, try moving the magnet in any direction until the transmitter deactivates.
5. DO NOT attempt to remove the sealed black end cap. If the cap is removed, dirt can get inside and the warranty may be voided. If the cap loosens, a good epoxy glue will secure it again.



**Long-Term use:**

- When not in use, store your transmitter in a cool, dry place with the elasticized magnet attached to the transmitter's front recessed slot. If storing more than one transmitter, make sure that the magnets do NOT touch.
- Keep another magnet on hand for battery conservation. Magnets are easily lost in the field and can be difficult to purchase elsewhere.
- To change a broken antenna, just unscrew the old one, insert the new one and tighten down. Replaceable antennas cost \$7.00 each.
- If the changeable dayglo collar is torn, use a Phillips screwdriver to remove the 4-holding screws. Match the new collar's holes with the transmitter plate's holes. Insert screws and tighten the new collar to the plate.
- The power will go flat in lithium battery-powered collars that are not used for long periods. To avoid this, exercise the battery by turning it on for 8-10 hours once amonth.

**Trial and Warranty:**

- All equipment comes with a 15-day trial period. If you wish to return an item, please contact us and ship back in like-new condition.
- There is a FIVE-YEAR WARRANTY on Parts & Labor on ELECTRONICS.
- Contact us for more details.

**Wildlife Materials Int. shall not be liable for any loss or damage resulting directly or indirectly, as a consequence of or incidental to, the use or loss of any Wildlife Materials product including, without limitation, the original purchaser's expensed associated with downtime, interrupted or lost data, or damages to persons, animals or property.**

**WILDLIFE MATERIALS International**

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