

Wildlife Materials International, Inc.

BATTERY TESTER for #3190/3280 Magnum Convertible Transmitter Collar

This battery holder tests the **changeable** lithium batteries that work with Wildlife Materials' **#3190/3280 Magnum Convertible** Transmitter Collar. The tester is also used to check batteries in the **#2850** and **#3850** Transmitter Collars, as well as batteries in the **#2190** and **#3190** Transmitter Collars. The battery tester has a voltage meter, a battery holder and a red button.

These lithium batteries have a shelf life of at least one year. When not in use, batteries should be kept refrigerated. Put each battery in a separate container. This insures that two batteries do not touch each other or other metal, causing power drainage.

If a battery has not been used for a long time, please check the battery before inserting it in your transmitter collar.

INSTRUCTIONS:

1. Place tester flat on table, face up. Remove any magnets from the area.
2. Test ONE battery ONLY at a time.
3. Insert the battery so that the **Positive (+)** end is placed **up**, toward the **red** paint at the **top** of the rack.
4. Make a note of the battery voltage on the meter.
5. Press and **hold** the small black button below the meter for **15 seconds**.
6. Observe the change in battery voltage on the meter.
 - a. If voltage registers 3 volts or more and **stays there**, the battery is **good**.
 - b. If voltage **drops below** 3 volts and stays there or keeps going down, battery is partially used or **bad**, and should be thrown away.
 - c. If voltage drops below 3 volts, **then begins to rise slowly** to 3 volts or more, the battery was **passivated** (out of condition, **not dead**) but **can now be used**. By pressing the button, you just reconditioned the battery. This reconditioned battery can be used but may become passivated again within a few weeks.

Wildlife Materials International, Inc.
1202 Walnut Street Murphysboro, IL 62966 USA
Phone: 1-800-842-4537
FAX: 618-687-3539

34 Years Serving Dog Owners