

Replacing Pulsator IV (yellow case) battery:

- Remove 2 bolts in the bottom black portion of the case. You will need a 7/16 socket and 3/16 allen wrench.



- Gently lift off yellow portion of the case using the handle. Note: Some units may have a bead of silicone between the yellow and black pieces, use a razor blade to cut the silicone.



- Unhook battery leads and remove the battery and dispose of properly.



- Place small foam pieces on new battery to cushion it from sides of the case. You can remove the foam pieces from the old battery and put on new battery or get self-adhesive foam at the hardware store.

- Insert new battery in case and attach the battery leads – red to red; black to black



- Put yellow portion of case back on – IMPORTANT: make sure the battery wires don't get pinched between the yellow and black.



- Before putting the bolts back in turn machine on and make sure it has power from the battery.



- Replace bolts and tighten.



If you have questions or concerns please call or email. 800-777-2603 or lanemfg@gmail.com
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