

CDT/CDTplus Rugged Transmitter Trigger Replacement



Tools Needed:

T7 Torx Driver



Instructions

Step 1.

Remove battery from transmitter

Step 2.

Locate the T7 Torx screw holding the bottom of the trigger assembly to the handle. Use a T7 Torx driver to remove screw



Step 3.

Pull the trigger housing out of the handle by first pulling on the top of the trigger housing (green arrow) then working both bottom and top out at same time (red arrow). Once trigger is free from housing feed wires from inside the transmitter down to get slack to pull trigger out enough to access T7 screws on side of housing



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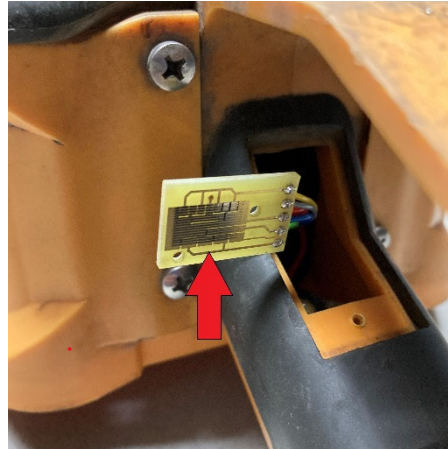
Step 4.

Using the T7 Torx driver loosen the 4 Torx screws on the side of the trigger approximately 1 turn each. DO NOT REMOVE SCREWS



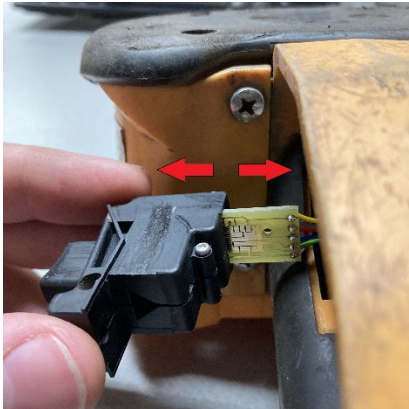
Step 6.

Using an alcohol wipe carefully clean the trigger circuit board



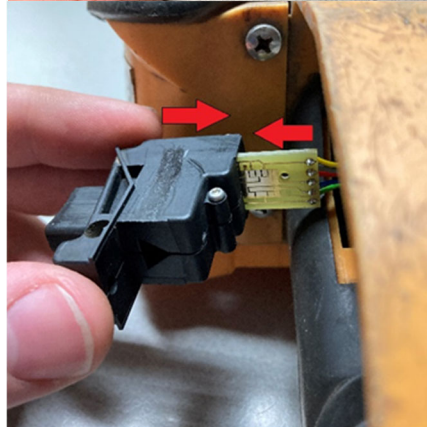
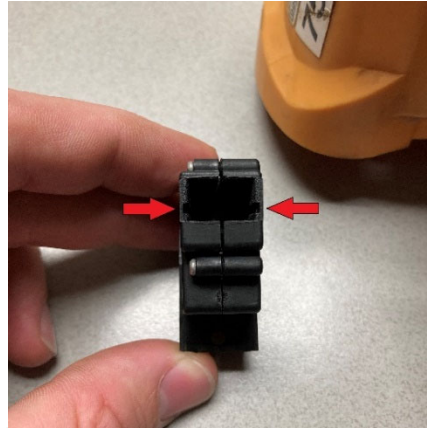
Step 5.

Carefully hold on to the wires coming out of the back of the trigger housing and gently wiggle the circuit board until it slides out of the rear of the trigger housing. If circuit board does not easily come out loosen screws additional 1/2 turn



Step 7.

Locate the circuit board slot on the back of the trigger housing. Insert trigger circuit board with circuit contacts facing down. Slide circuit board all the way forward in trigger housing

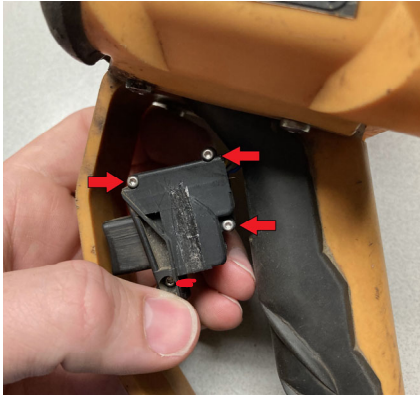


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Step 8.

Tighten 4 T7 Torx screws on side of trigger housing



Step 9.

Reinstall trigger housing into handle by pressing bottom in first and working the trigger housing back into the handle



Step 10.

Reinstall T7 Torx screw securing trigger housing to handle

