



How To Replace the Battery on a Conair Trimmer (GMT15NCS)

This is a battery replacement for a Conair Trimmer (GMT15NCS)

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INTRODUCTION

The battery in the Conair Trimmer (GMT15NCS) can stop working or not hold a charge as well. This guide will show how to replace this battery to give the trimmer longer life.

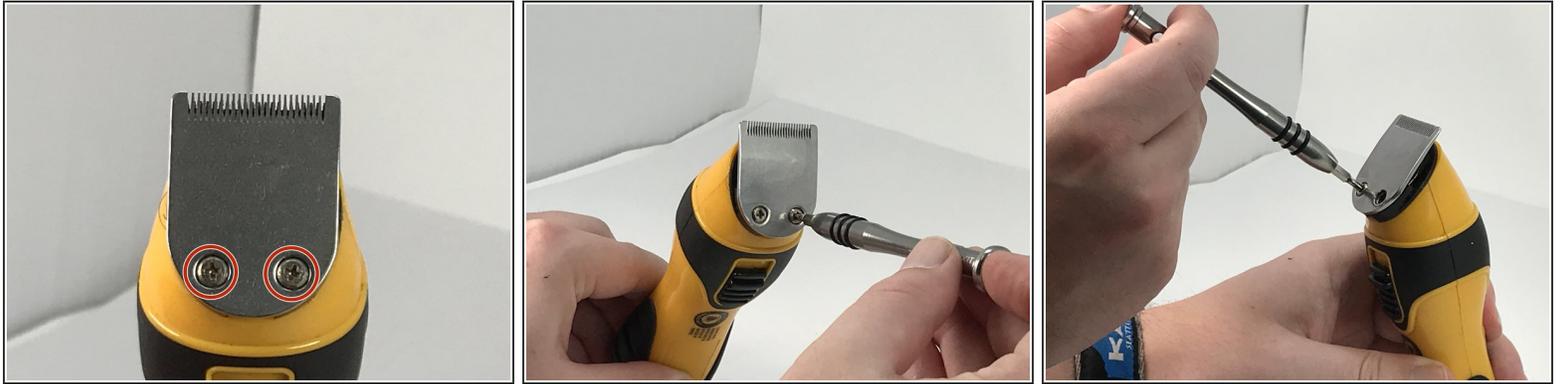
TOOLS:

- [Phillips #0 Screwdriver](#) (1)
- [Phillips #000 Screwdriver](#) (1)
- [Metal Spudger](#) (1)
- [Soldering Iron](#) (1)

PARTS:

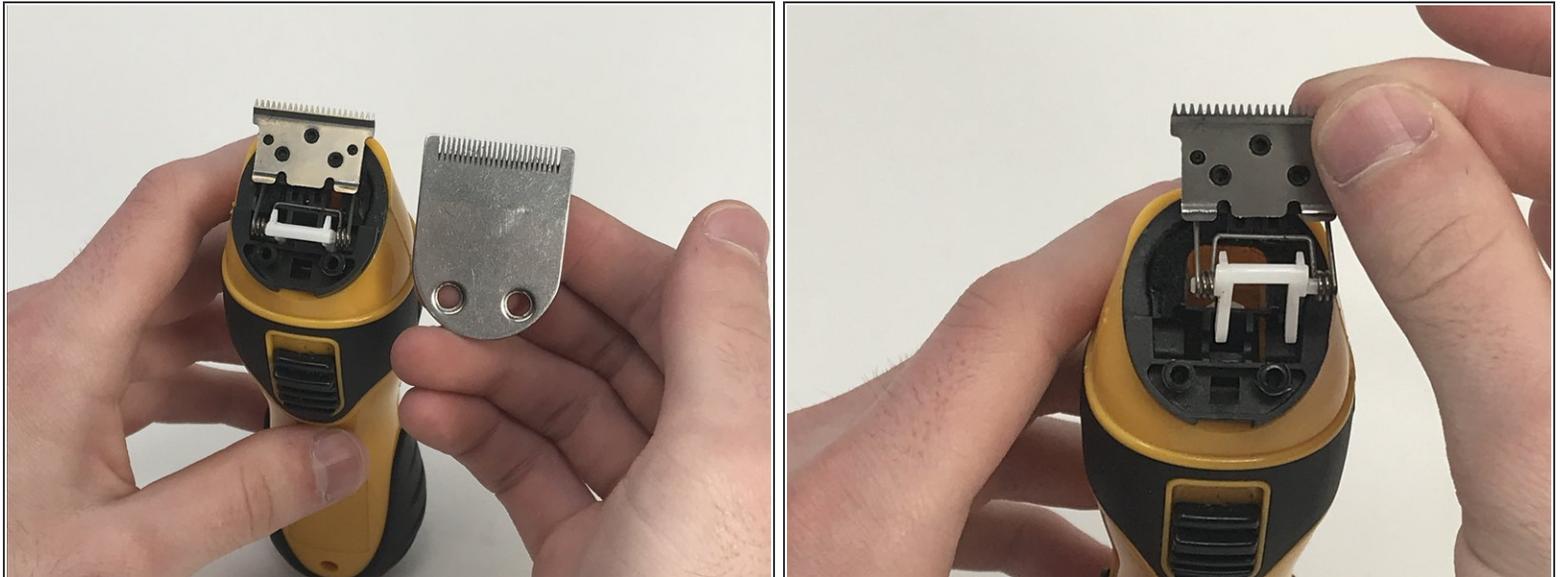
- [Exell 2.4 V 700 mAh NiCD Battery](#) (1)
Battery must be 2.23" x 0.66"

Step 1 — Conair Trimmer (GMT15NCS) Battery Replacement



- Using a Phillips #0 screwdriver, remove the two screws holding the trimmer blade in place.
- ⓘ Hold down the trimmer blades to make it easier to remove the screws.

Step 2



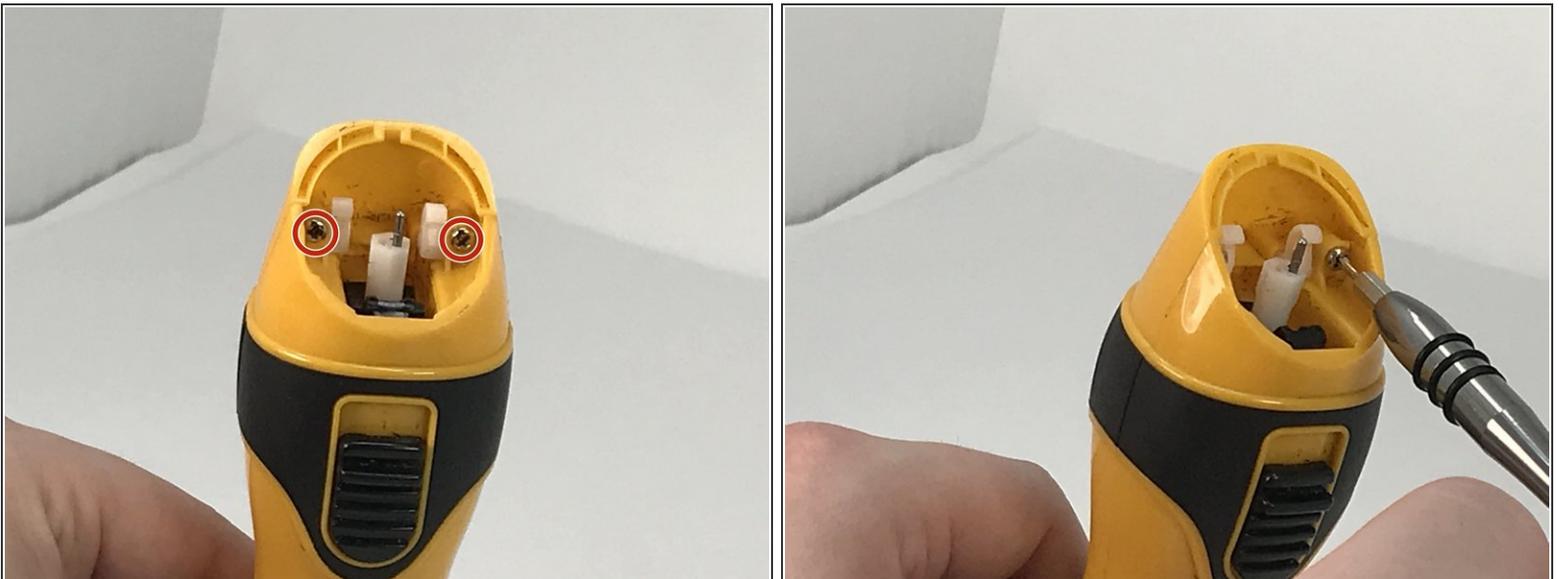
- Lift both of the trimmer blades off of the plastic guard.

Step 3



- Separate the plastic guard from the casing by using the metal spudger tool.
- ⓘ Pry up at the top of the plastic guard, NOT the bottom.

Step 4



- Using a Phillips #000 screwdriver, remove the two screws inside the casing.
- ⓘ Tilt the trimmer to prevent the screws from falling into the casing.

Step 5



- Using a Phillips #000 screwdriver, remove the casing screw at the bottom of the trimmer.
- ⓘ Tilt the trimmer so gravity helps the screw fall out.

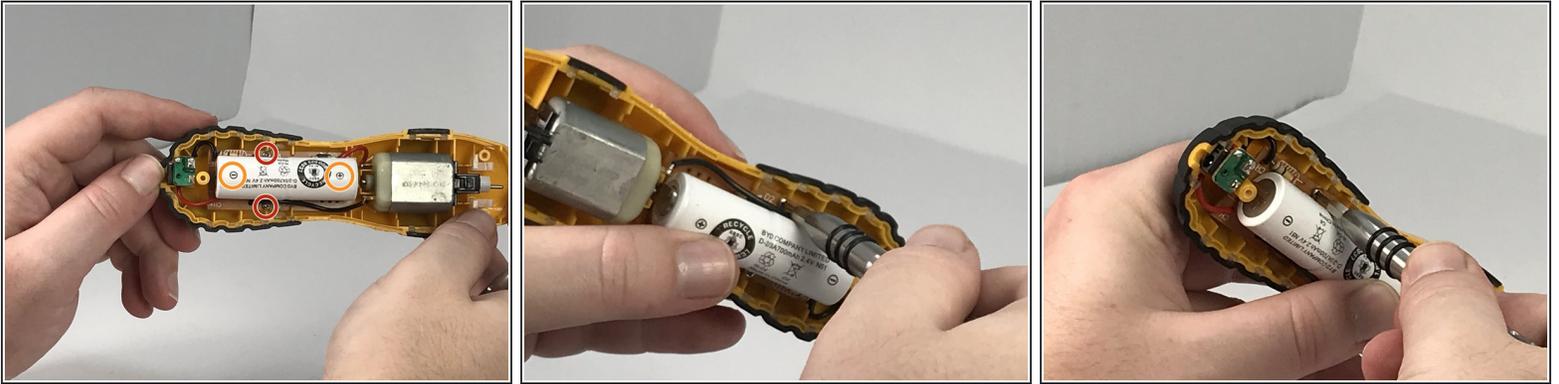
Step 6



⚠ Fire Hazard: Be careful not to stick the metal spudger too deep when prying to avoid puncturing the battery.

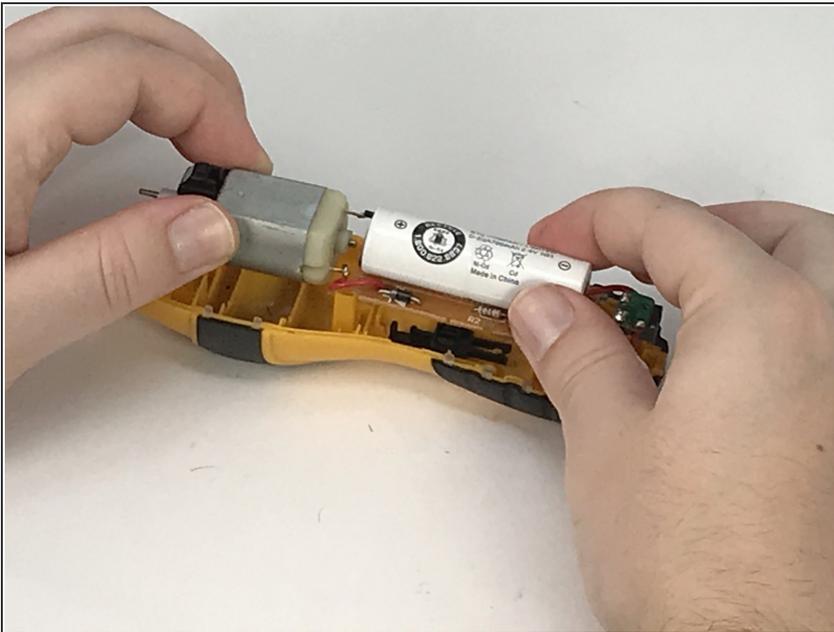
- Separate the casing at the seam using the metal spudger to release the clips.
- ⓘ Use a twisting or prying motion, in any direction, to separate the casing.
- ⓘ The same process may be needed on the other side's seam to release clips.

Step 7



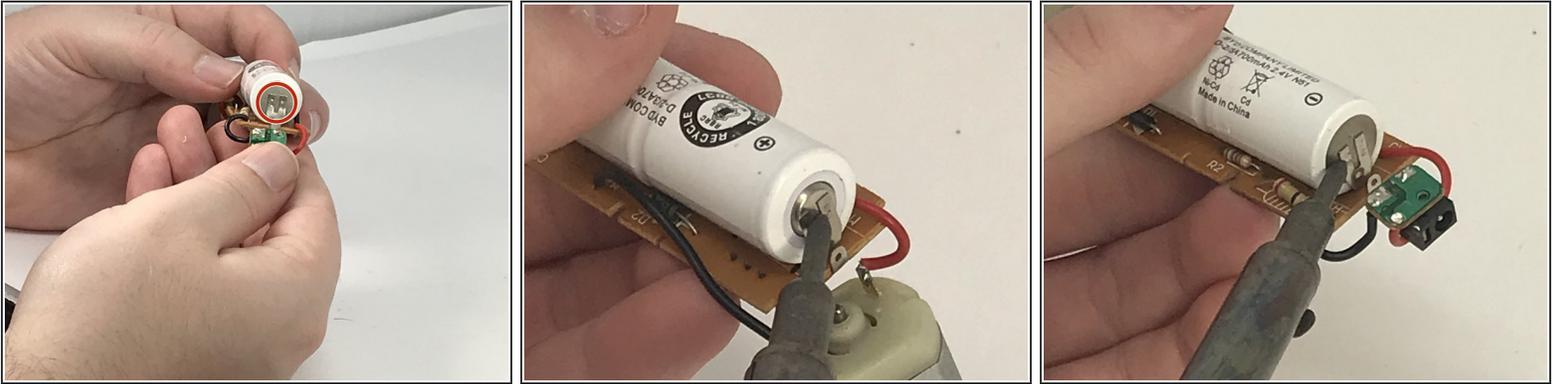
- Remove the two screws holding the battery setup in place.
- Take note of the position of the positive and negative terminals of the battery on the setup.

Step 8



- Lift the battery setup out of the casing.
- ⓘ Take note of how the battery setup lays in the casing.

Step 9



 The soldering iron will be hot.

- Using the soldering iron, desolder the battery at the connection to remove the battery from the setup.
- ⓘ Use iFixit's guide on [How To Solder and Desolder Connections](#) if you are not familiar using a soldering tool.

To reassemble your device, solder the new 2.4 V battery into the setup, and follow the instructions in reverse.