



Amazon Fire HD 7 (4th Generation) Battery Replacement

Replace your dying battery to bring the power back to your kindle.

Written By: Omir Rosado



INTRODUCTION

The Kindle Fire HD 7 (4th Generation) uses a 3.7V, Li-ion battery. This guide will help you locate and replace the battery.

TOOLS:

- [iFixit Opening Tools](#) (1)

PARTS:

- [Amazon Kindle Fire HD 7 \(4th generation\) Battery](#) (1)

Step 1 — Battery



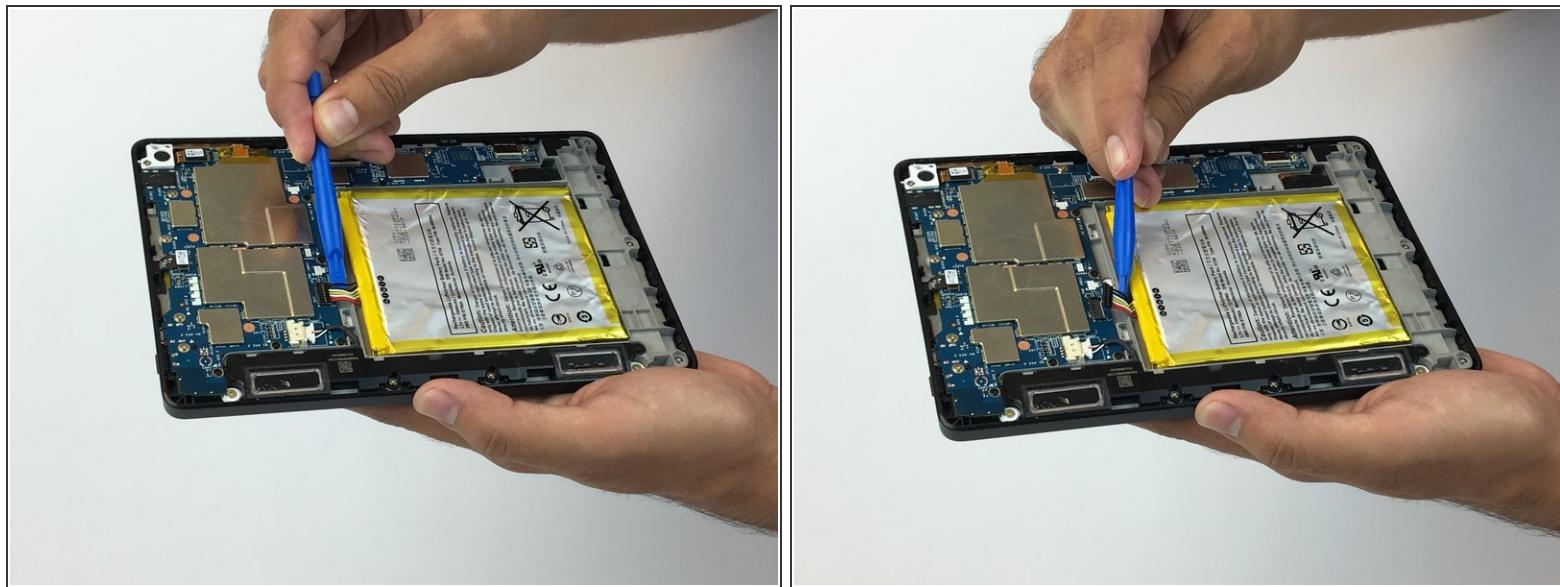
- Insert the plastic opening tool behind the rear case to free the clips holding the case together.
- Work your way around the device to free all the clips.

Step 2



- There are an additional 9 clips in the center of the case, surrounding the battery. Insert the plastic tool into the clips and lift to disconnect them.
- Once all clips have been released, the back case can be pulled free to reveal the inside of the device.

Step 3



- Insert the plastic tool below the battery connecting wires and lift the tool to disconnect the wires from the device.

Step 4



- Insert the tip of the plastic opening tool behind the sides of the battery.
- Pry the battery apart to release it from the battery compartment.
- Work along one side and repeat on the other.

Step 5



- Remove battery from compartment and replace it with a new one.

To reassemble your device, follow these instructions in reverse order.