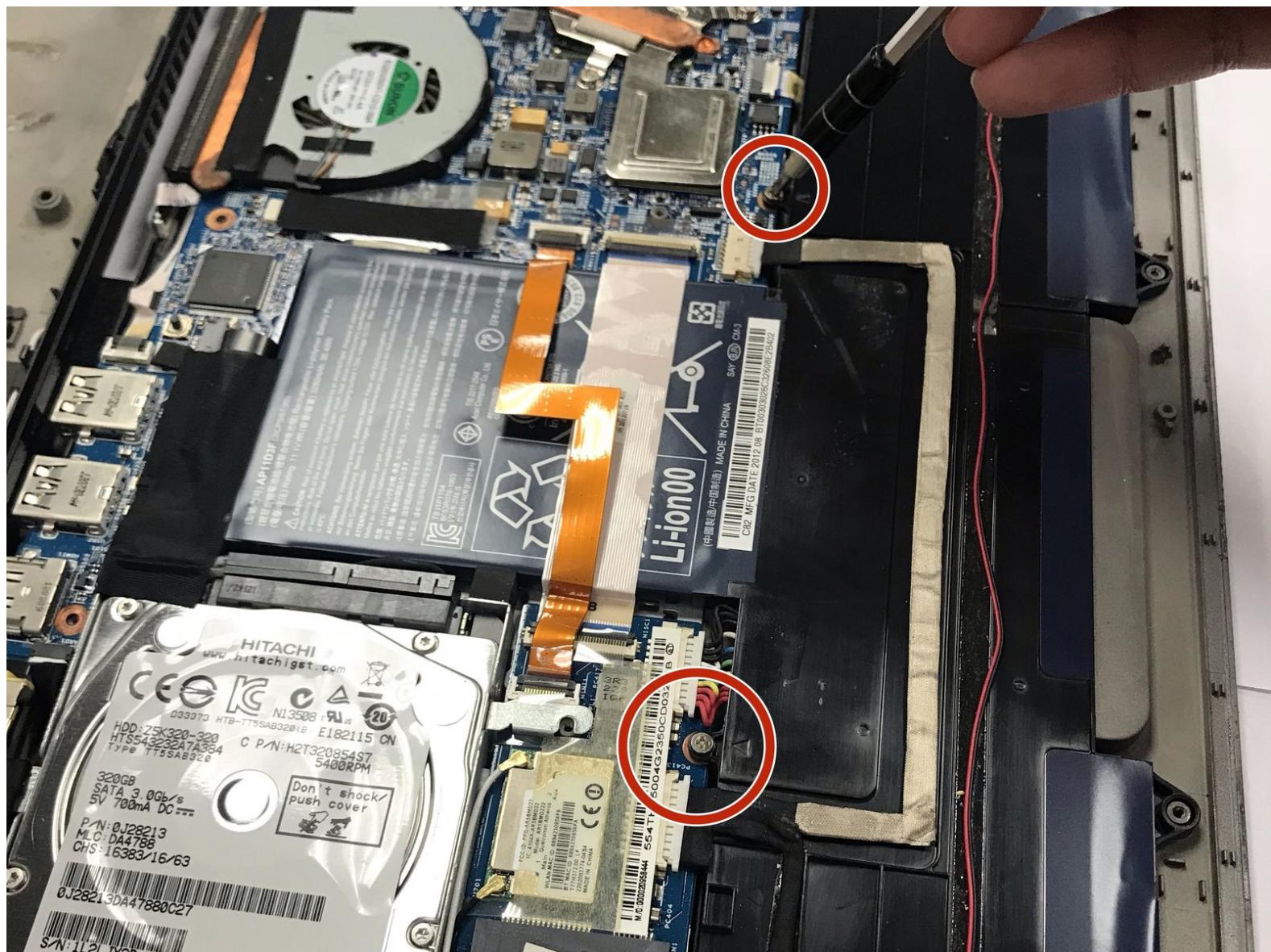




Acer Aspire S3-391-6046 Battery Replacement

How to replace an Acer Aspire S3-391-6046 battery.

Written By: Brian Rodriguez



INTRODUCTION

This guide will be used when a battery will not charge when connected to a charger. The battery is connected to many wires, so when disconnecting wires be cautious as the wires could become damaged and will also need to be replaced.

TOOLS:

- Phillips #1 Screwdriver (1)
- Tweezers (1)

PARTS:

- Acer Aspire S3 replacement battery (1)

Step 1 — Back Cover



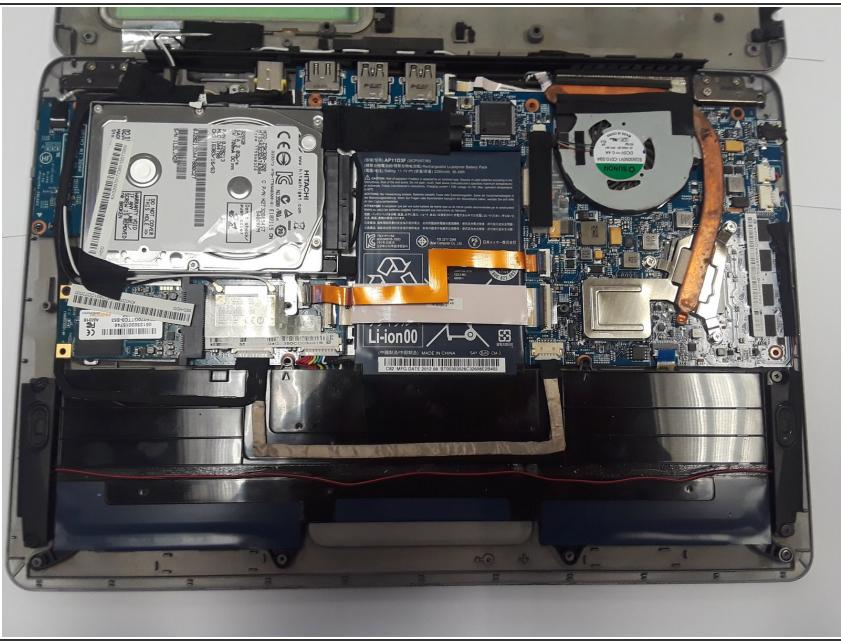
- Place laptop upside down.

Step 2



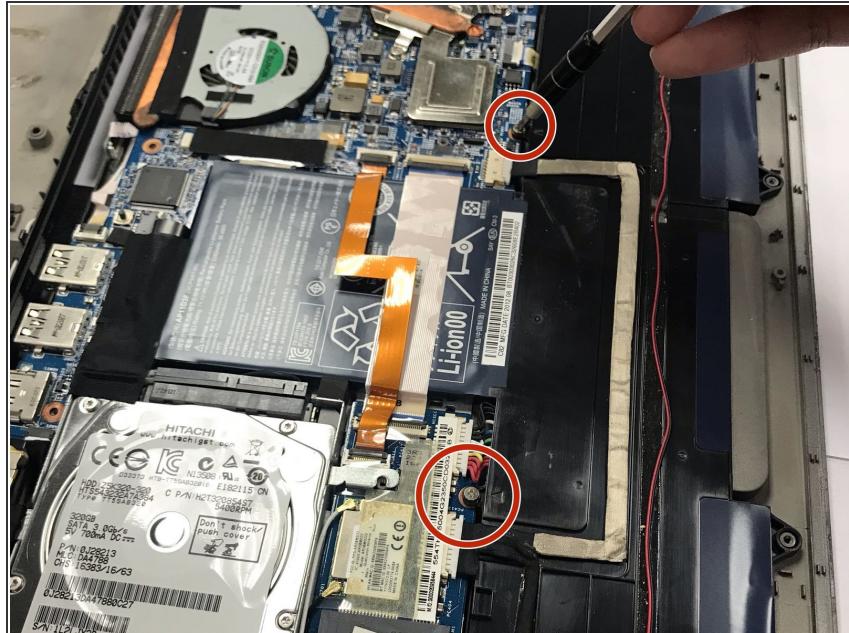
- Remove the twelve 5mm screws with a Phillips #1 screwdriver.

Step 3



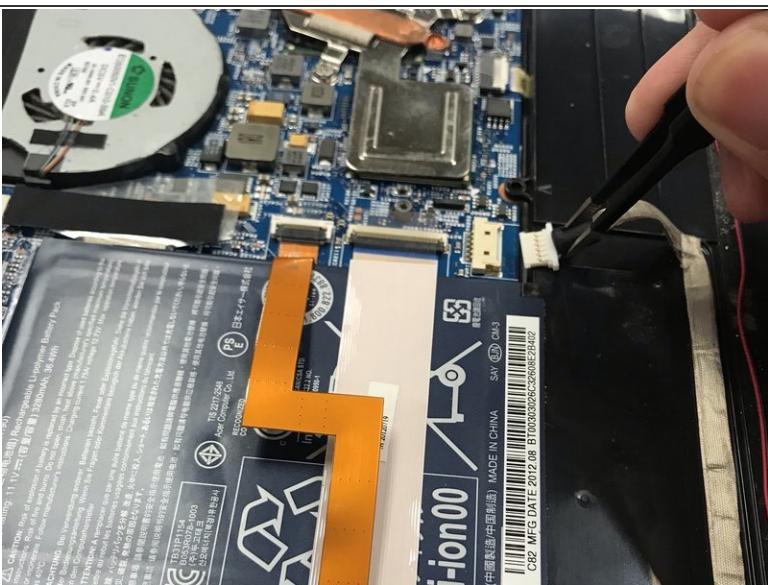
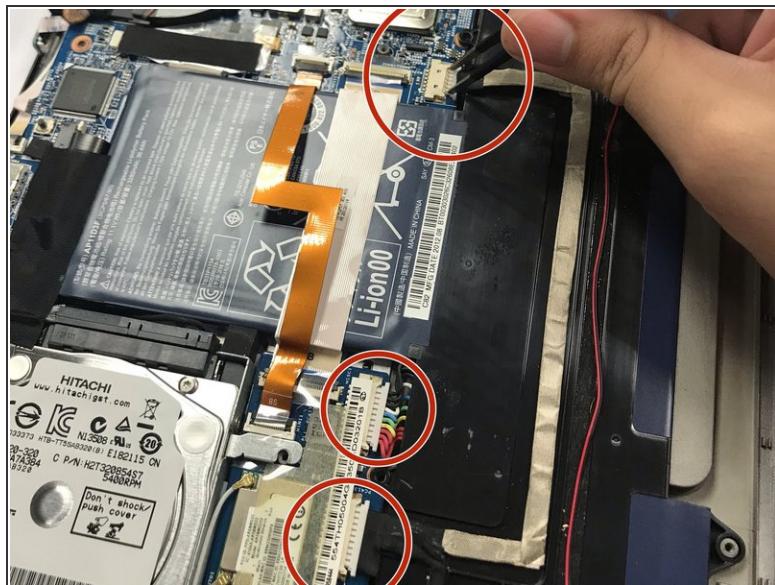
- Lift cover upwards away from you.

Step 4 — Battery



- With the Phillips #1 screwdriver, remove the two 5mm screws located on either side of the battery.

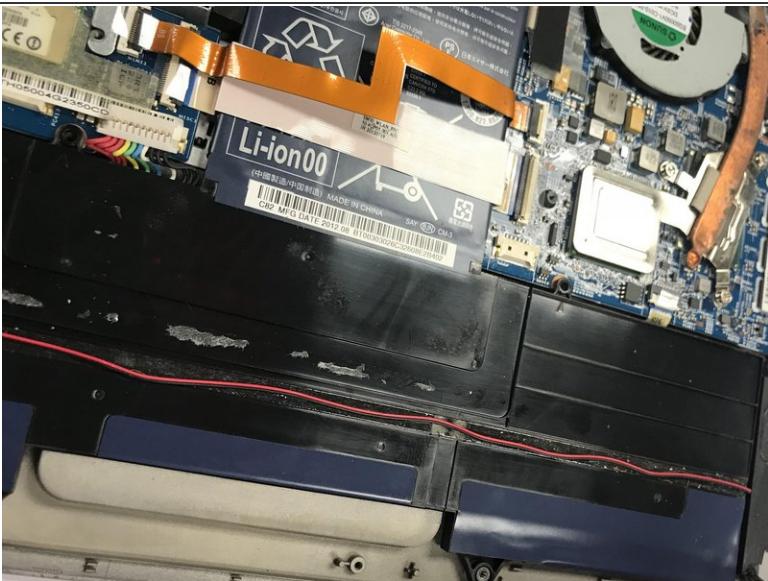
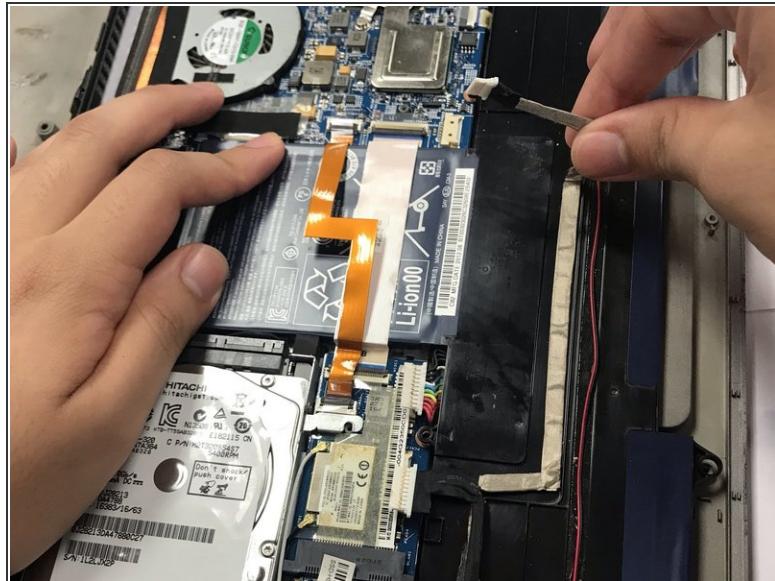
Step 5



- Unplug the three white plugs from their sockets using tweezers by pinching the plugs and pulling them outwards.

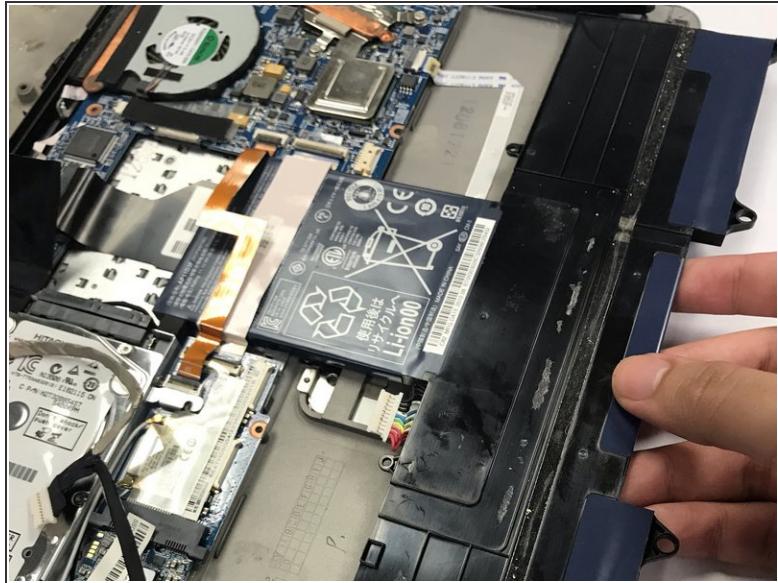
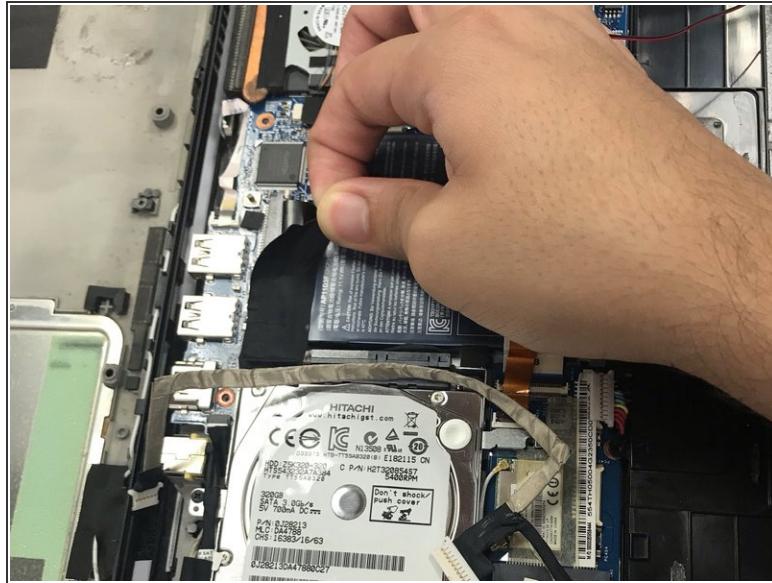
⚠ Pulling with too much force will damage the plugs.

Step 6



- Pull upwards on the plugs located on top of your battery until they have completely come off.

Step 7



- Remove the electrical tape holding down the battery by peeling it upwards.
- Grab the battery from the bottom and slide it out towards the direction of the bottom of the battery.

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