



ANKER SoundCore Battery/Battery Wire Replacement

The ANKER SoundCore has a battery pack at the very back of the device. This guide will show you how to remove the battery and battery wire for replacement.

Written By: Lucas Sandsor



INTRODUCTION

The battery for the speaker at the very back of the device. It can be easily burned out or damaged with frequent use.

Before attempting to replace anything, it is recommended that you look at this device's [troubleshooting guide](#).

If your battery cannot hold charge, has broken wires, or needs to be replaced for some reason, this guide will show you step by step how to replace/remove it. [Soldering](#) experience is needed.

You must be careful while replacing the battery. If the battery is having issues, it could have multiple dangerous attributes. Things like battery acid and exploding batteries are not fun to deal with, so approach this task with caution.

TOOLS:

- [iFixit Opening Tools](#) (1)
 - [Soldering Iron](#) (1)
 - [Phillips #0 Screwdriver](#) (1)
-

Step 1 — Battery/Battery Wire



- Use the plastic opening tool to pry off the screen.
- Remove the screen from the device.

Step 2



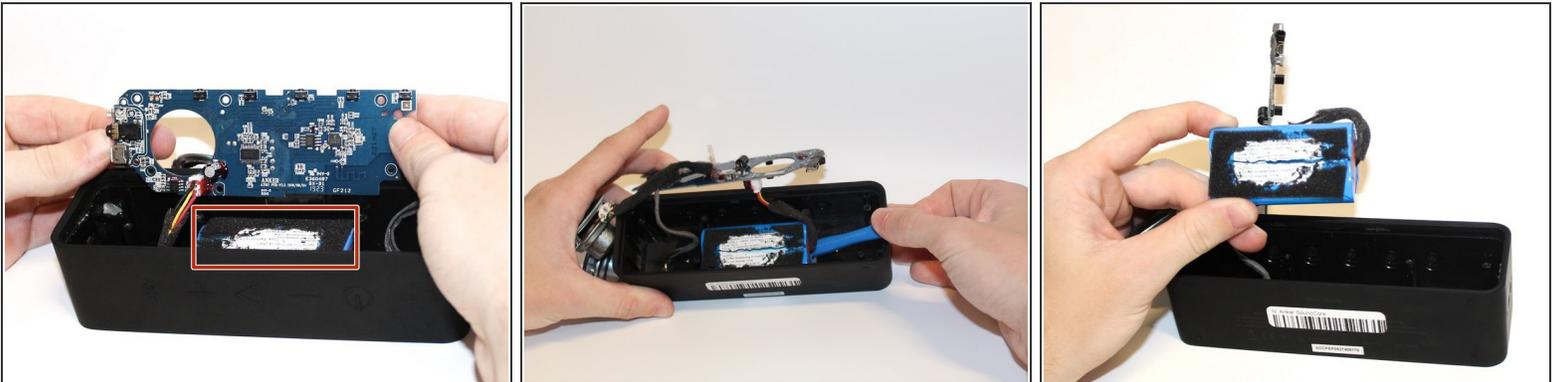
- Remove the eight 10 mm Phillips #0 screws from the speaker mount.
- Remove the speaker mount gently.

Step 3



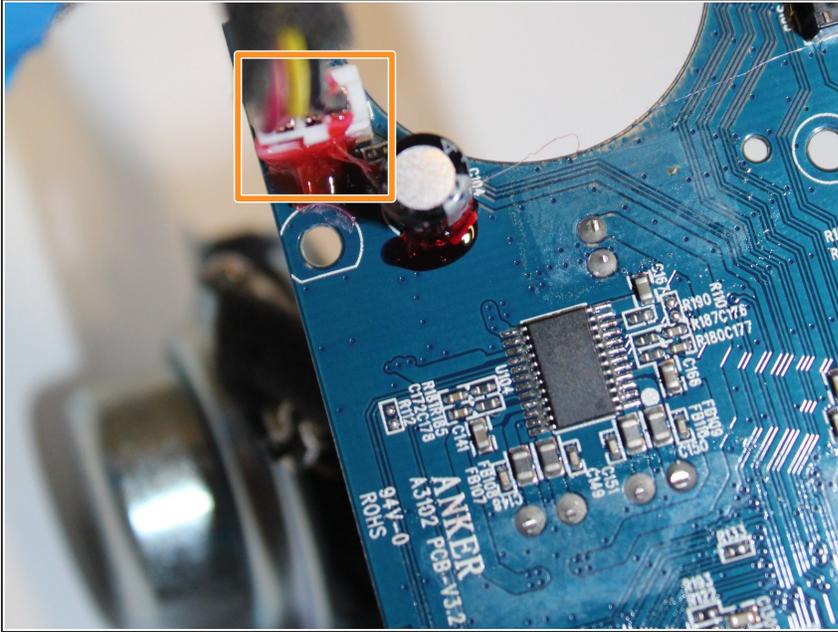
- Remove the two 8mm Phillips #0 screws from the circuit board.
- Remove the circuit board from its mount.

Step 4



- Find the battery below the circuit board.
- ⓘ It is covered by fuzz that is the same color as the black casing, so it may be hard to see.
- Pry the battery off using the iFixit opening tool.
- Remove the battery from its holder.

Step 5



- Desolder the battery wires.
- Remove the battery and battery wire from the device.
- ⓘ For more information on soldering and desoldering connections, follow [this guide](#).

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