



# Amazon Fire 5th Generation Speaker Replacement

This guide will show you how to replace the speaker on your Amazon Fire 5th Generation tablet.

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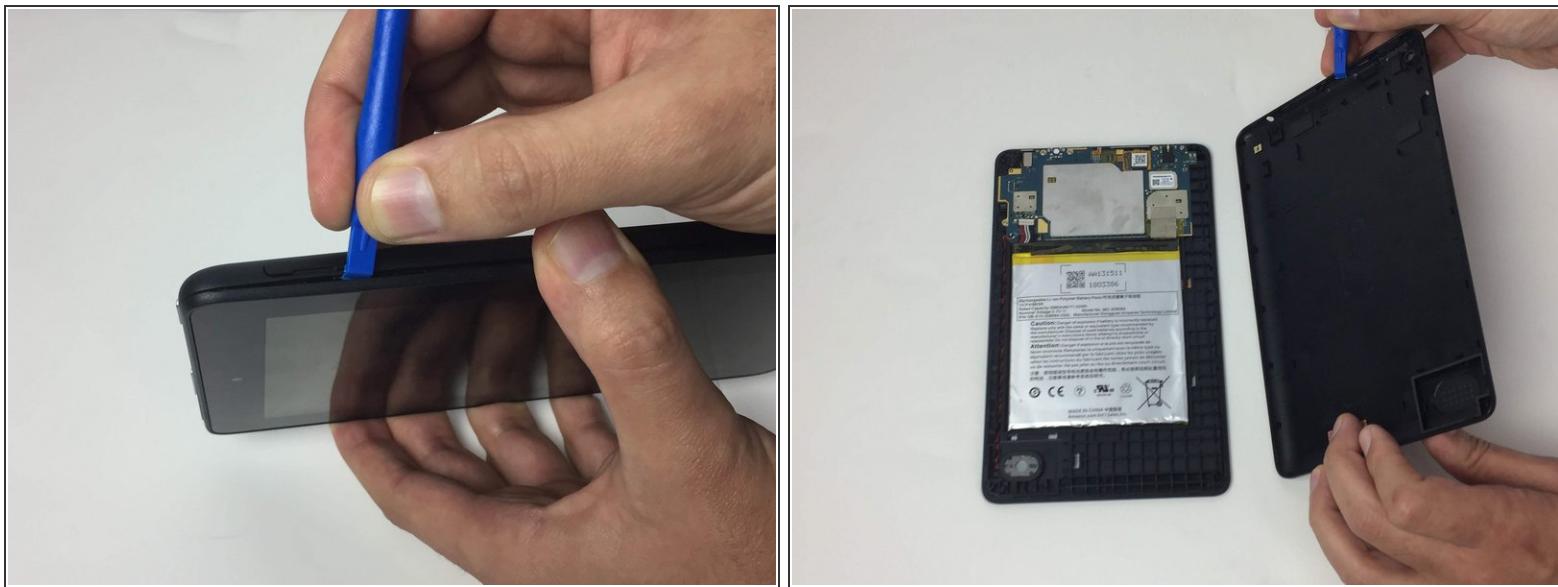
## INTRODUCTION

Use this guide to replace the speaker on the Amazon Fire 5th Generation tablet. This replacement is fairly simple but requires basic knowledge of solder and how to use a soldering iron.

### TOOLS:

- [Soldering Iron \(1\)](#)
- [iFixit Opening Tools \(1\)](#)

## Step 1 — Speaker



### *(i)* Ensure that your device is turned off.

⚠ Remove any micro-SD card that may be installed in the Fire. Failure to do so could damage the micro-SD card itself or the micro-SD card reader on the Fire.

- While holding the device firmly, wedge the iFixit Opening Tool into the crease along the outer edge of the device (as shown in the image).
- Slowly, grind the iFixit Opening Tool into the crease along the outer edges of the device until the entire back cover loosens.
- Then, remove the back cover from the device.

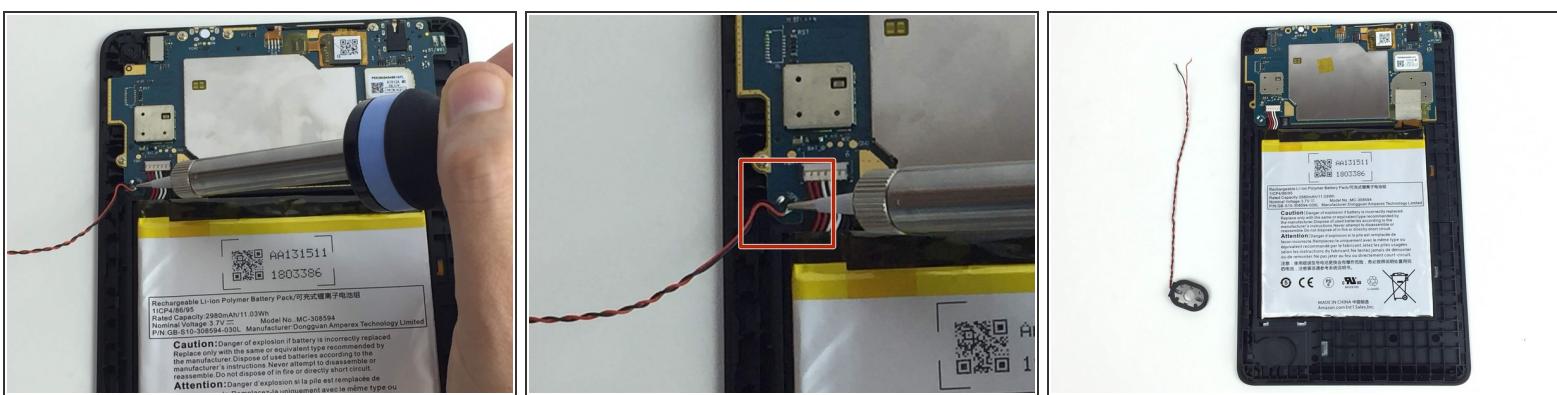
## Step 2



- Pry the speaker from the case using the iFixit Opening Tool.
- Lift the speaker up from the device to remove the speaker wires from their groove in the case.

**⚠ Be careful not to pull the speaker wires from the motherboard.**

## Step 3



- Desolder the speaker wires from the motherboard.

**(i)** iFixit has a helpful guide explaining how to solder and desolder here: [How To Solder and Desolder Connections](#)

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