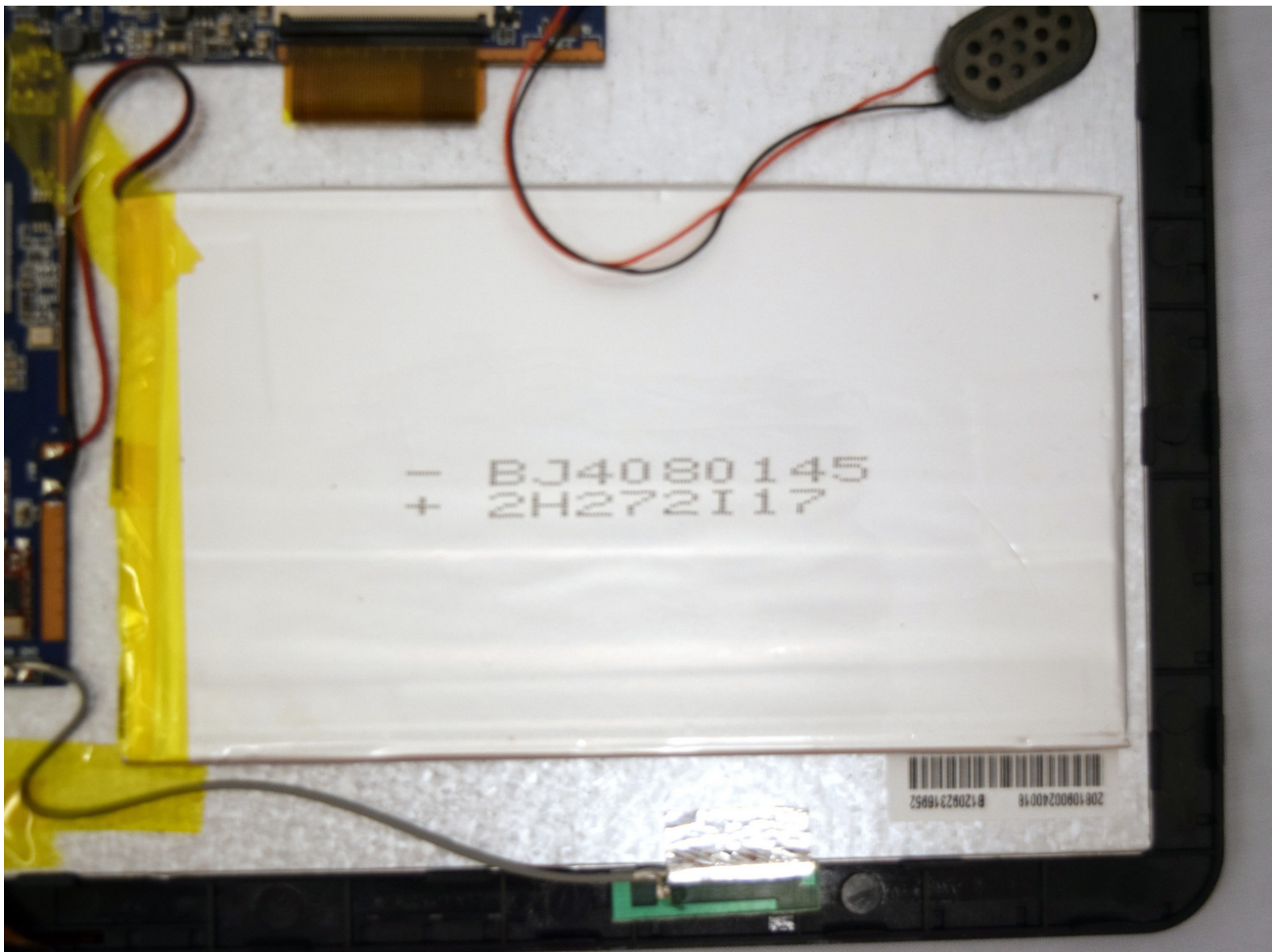




# 4Sight 9 Battery Replacement

This guide will provide a step by step process to locate and remove the battery for the 4Sight.

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## INTRODUCTION

Use this guide to replace the battery on the 4Sight 9

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### TOOLS:

- [Phillips #00 Screwdriver](#) (1)
  - [Soldering Station](#) (1)
  - [iFixit Opening Tools](#) (1)
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## Step 1 — Cover



- Take tablet and rotate on its side, so that the two screws are facing upward.
- Use Phillips #00 Screwdriver to remove two 1mm screws on the left side of the tablet.

## Step 2



- Insert plastic prying tool and pry back case away from the device slowly moving the plastic prying tool along the device.
- ⓘ Once loosened, use hands to help separate case from device.

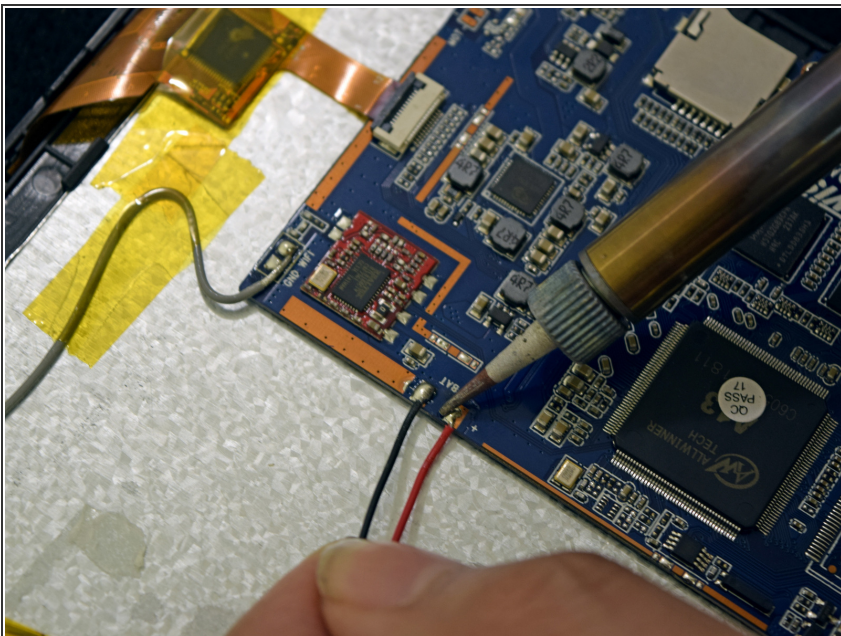


### Step 3



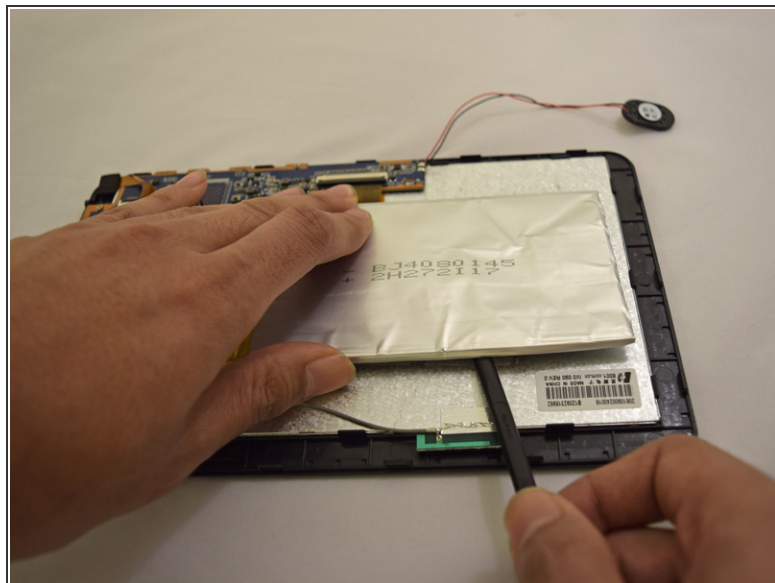
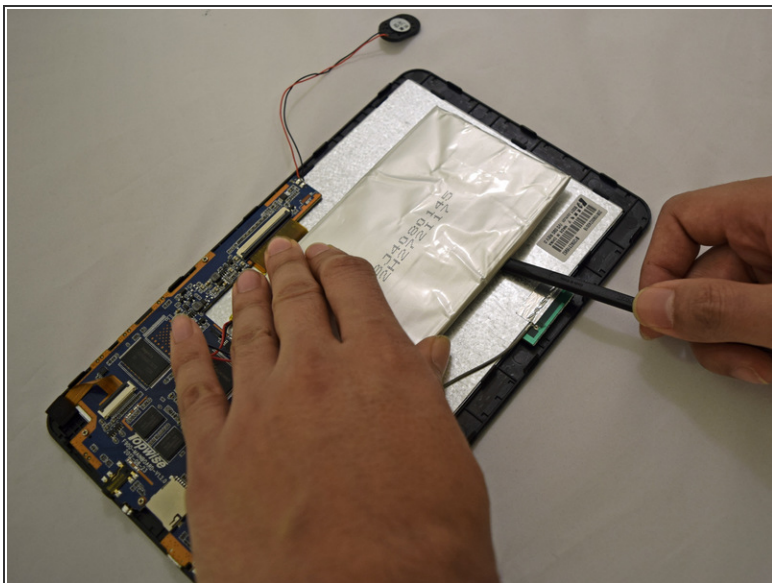
- Hold positive and negative wires as close as possible to the speaker.
  - Use plastic prying tool and fingers to simultaneously lift speaker from cover.
- ⓘ Set cover aside.

### Step 4 — Battery



- Use soldering gun to remove the positive and negative wires connecting the battery to the circuit board.
- ⓘ For a complete guide on how to solder, [click here](#).

## Step 5



- Insert plastic prying tool under upper-hand corner of battery and slide back and forth.
- Once loosened, insert plastic prying tool under lower-hand corner and repeat sliding action.
- ⓘ Repeat previous actions until battery comes loose from device.

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

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