



DigiLand DL8006 Speaker Replacement

This guide will assist the user in the location of and thus replacement of the DigiLand DL8006 speaker component.

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INTRODUCTION

The DigiLand DL8006 is a fair-made, cheap starter tablet, but after some use, the speaker system may begin to fail. This guide will help diagnose any problems with the speaker system, and will expand on how to replace the speaker component safely and effectively.

TOOLS:

- Phillips #0 Screwdriver (1)
- iFixit Opening Tools (1)
- Tweezers (1)
- Spudger (1)

PARTS:

- OEM DIGILAND DL8006 8" TABLET REPLACEMENT LOUD SPEAKER LOUDSPEAKER (1)

Step 1 — Speaker



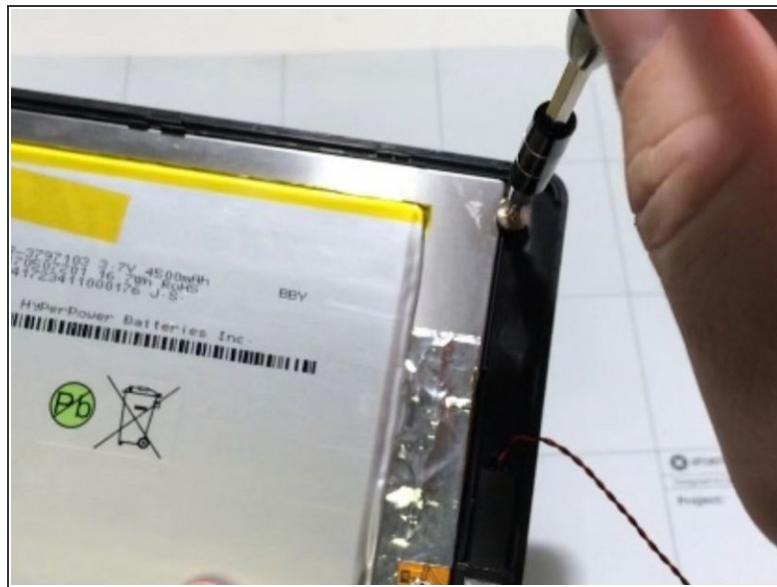
- Begin by opening the device around its edge using the iFixit opening tool.

Step 2



- Remove the metallic tape that covers the lower section of the battery.

Step 3



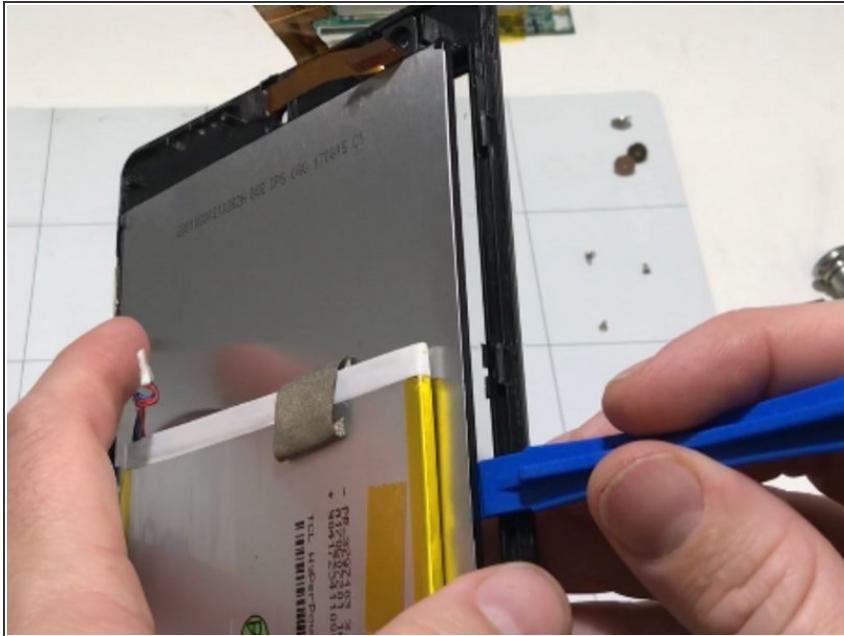
- Remove the three battery screws using a Phillips #0 screwdriver.

Step 4



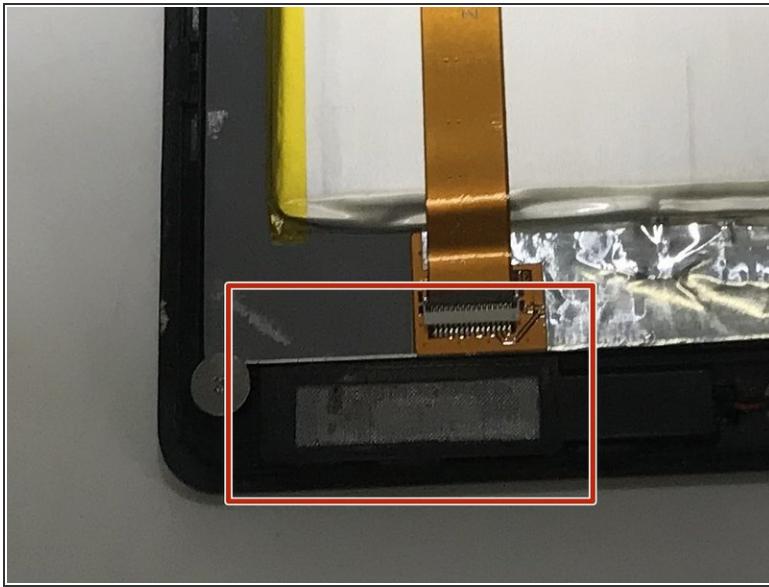
- Pop up the locking tab of the ZIF connector using tweezers, and carefully pull the cable out from the motherboard.
- ⚠ Make sure the ribbon passes under the microphone wiring to avoid damage to the components.
- Remove the lower section of the ribbon cable repeating the previous bullet.

Step 5



- Remove the battery from the phone using the iFixit opening tool or the spudger.

Step 6



- Finally, remove the speaker from the tablet using the spudger.

 In this image, a screwdriver was used to pry the speaker from its housing. You should use an ESD-safe tool to avoid causing damage to your device.

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