



# Fairphone 2 Headphone Module Replacement

This guide will show you how to replace the headphone module of the Fairphone 2.

Written By: Tobias Isakeit



## INTRODUCTION

This guide will show you how to replace the headphone module of the Fairphone 2.



### TOOLS:

- [Phillips #0 Screwdriver](#) (1)



### PARTS:

- [Fairphone 2 Headphone Module](#) (1)

## Step 1 — Slim Case



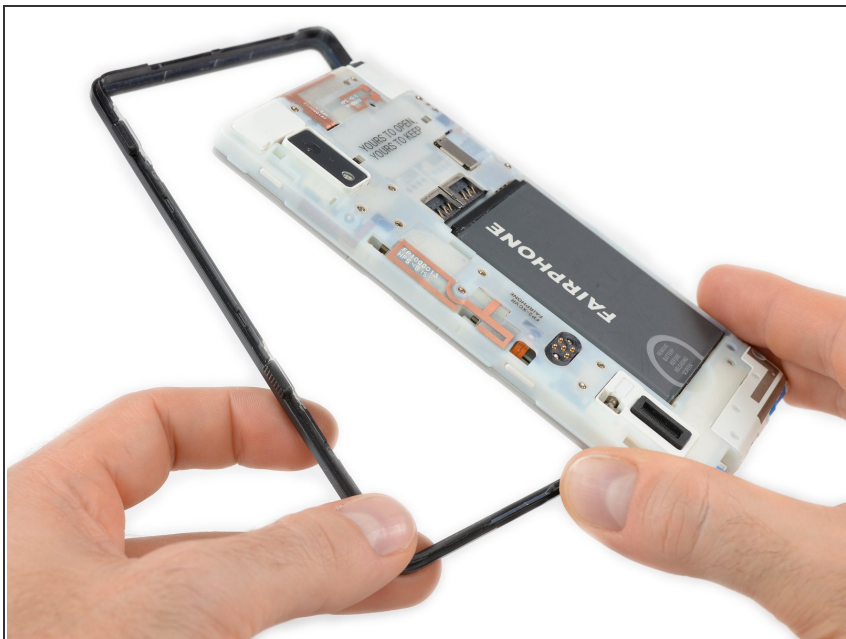
- Pick a corner of your slim case and get between the two parts with your thumb's fingernails.
- Pull up the back part of the slim case to separate the small snap fit connections.
- Remove the back part of the slim case.

## Step 2



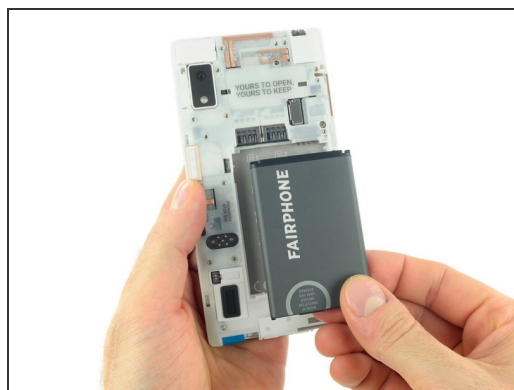
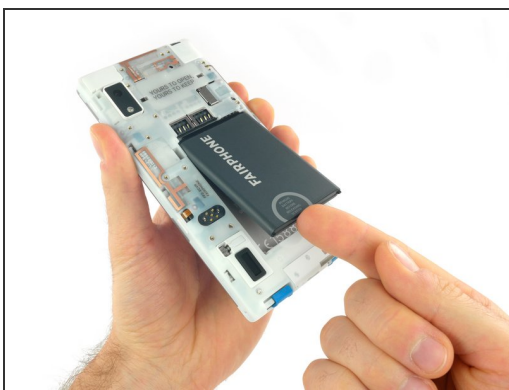
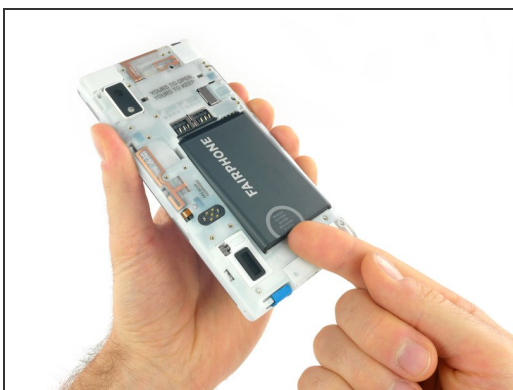
- Get in between the front part of the slim case and the phone's body with your thumb nail.
- Separate the snap fit connectors on the front part by pulling it to the side and pushing against the display.

## Step 3



- Remove the front part of the slim case.

## Step 4 — Battery



- Push the battery toward the top of the phone.
- Pull the battery out away from the phone.

## Step 5 — Display Assembly



- After taking out the battery you can unlock the display assembly.
- Flip the two blue switches to the inner position.
- Slide the display assembly towards the bottom of the phone.

## Step 6



**i** Another possible way of sliding the display assembly open.

## Step 7



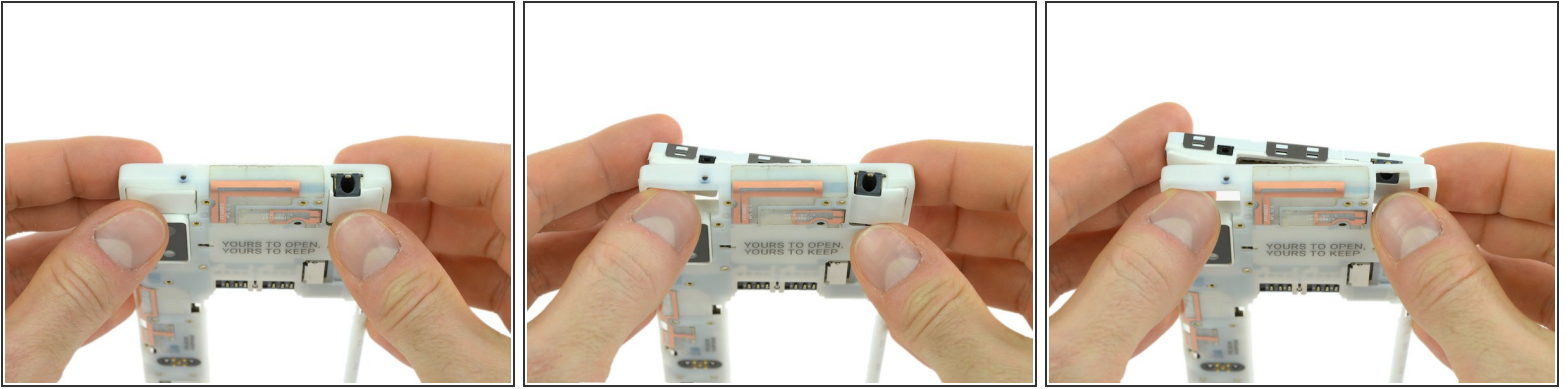
- Take off the display assembly.

## Step 8 — Headphone Module



- Remove the two Phillips #0 screws of the headphone module marked by the blue circles.

## Step 9



- Turn the mainframe around so you're looking at it from the back and can see the two blank parts of the module.
- Take out the module by first pushing the left part out with your thumb while holding the right side in place.
- Then push out the right part with your other thumb.

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

Information on what to do with the old module can be found on the [FairPhone support page](#) and in the [FairPhone forum](#).