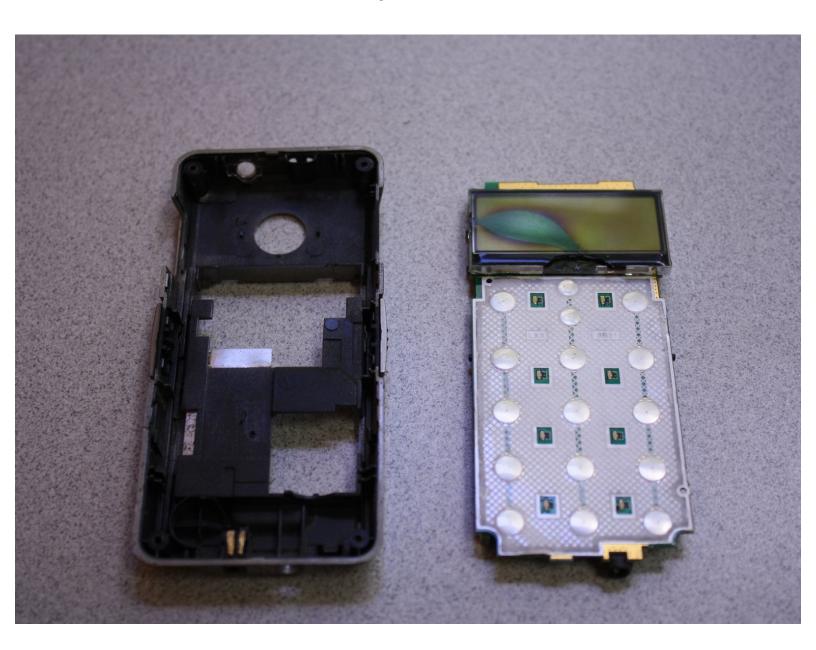


Snapfon ez One Motherboard Replacement

This guide will show the user how to access the inside of the Snapfon ez One phone in order to remove and replace the circuit board.

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INTRODUCTION

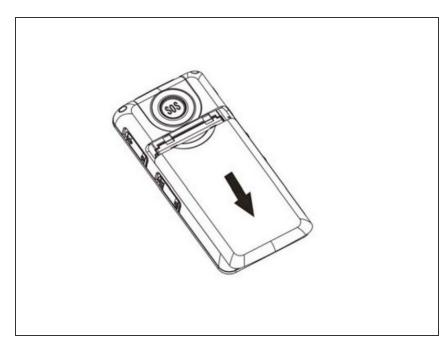
The circuit board is the component of the phone that allows communication between all of the inputs and outputs within the Snapfon ez One phone in order to perform tasks that the user requires.



TOOLS:

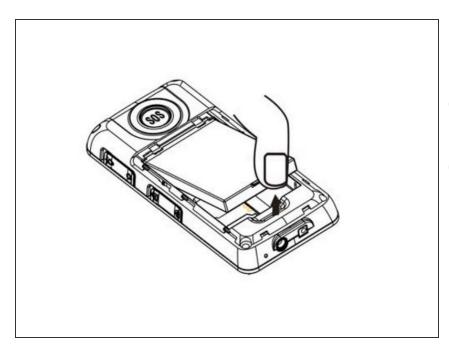
- iFixit Opening Tools (1)
- Phillips #00 Screwdriver (1)
- Tweezers (1)

Step 1 — Remove the battery cover



- Turn off the phone to prevent data loss.
- Press and slide the battery out to remove it.
- i Picture rights belong to Snapfon®. Picture is used for educational purposes only. No copyright infringement intended.

Step 2 — Remove the battery



- Pry the battery out with your thumb or the iFixit opening tool.
- Make sure to properly dispose of the old battery at a recycling center.
- i Picture rights belong to Snapfon®. Picture is used for educational purposes only. No copyright infringement intended.

Step 3 — Removing the plastic inserts





Remove the four rubber inserts from the screw holes using a pair of tweezers.

Step 4 — Remove the shield screws







Remove the four 3.1mm screws in the corners with a Phillips #00 screwdriver.

Step 5 — Separate the case







- Separate the front case from the back case.
- Remove the metal bumper from the front case's perimeter.

Step 6 — Remove the volume slider



- Pry the volume slider button out with tweezers.
- i The volume slider button may fall out during the separation of the front and back cases. This is OK.

Step 7 — Remove the motherboard







- Separate the circuit board from the inside of the back case by prying between them with the opening tool.
- The last picture is a view of the back of the circuit board.

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