



Nokia 3410 Teardown

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 **TOOLS:**

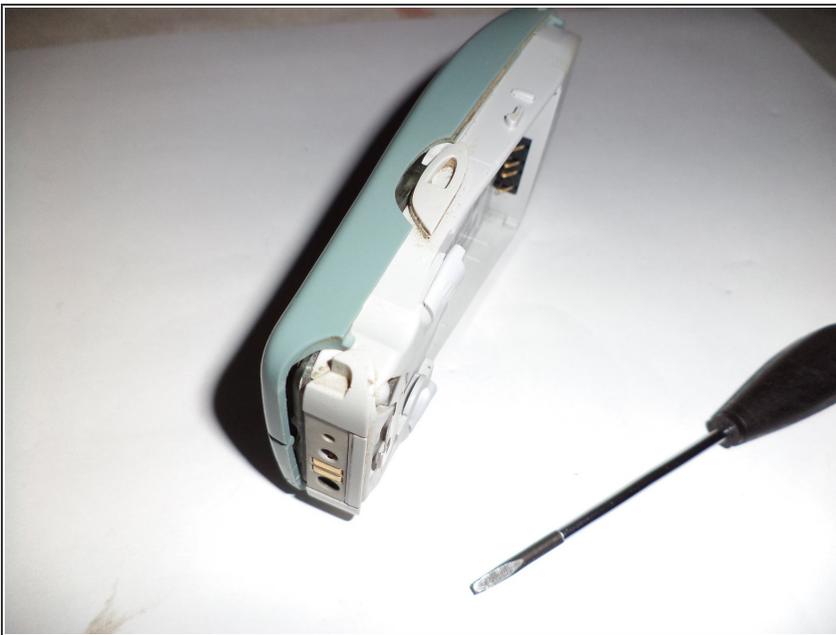
- Flathead 3/32" or 2.5 mm Screwdriver (1)
 - T6 Torx Screwdriver (1)
 - iFixit Opening Tools (1)
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Step 1 — Nokia 3410 Teardown



- Remove battery cover, battery and SIM Card.

Step 2



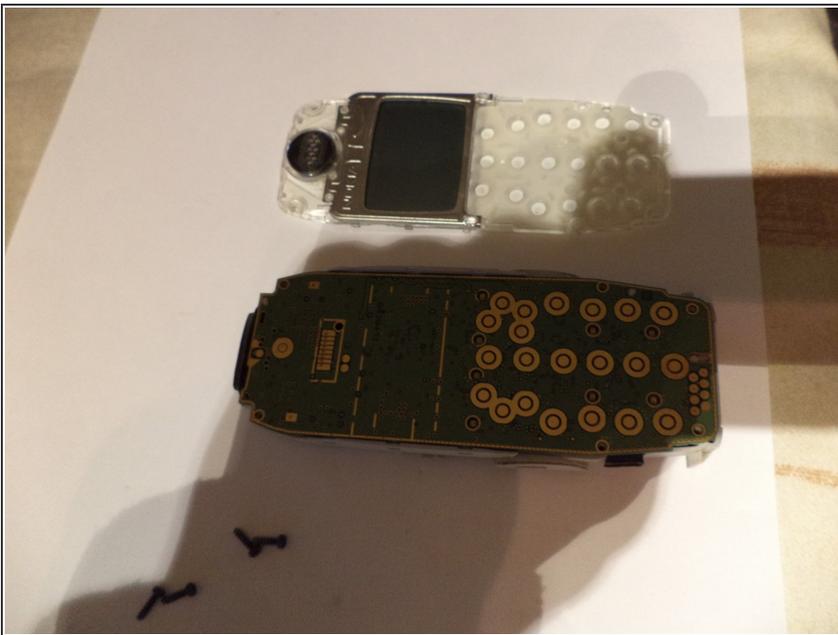
- Remove the front cover with a small flathead screwdriver or case opener.

Step 3



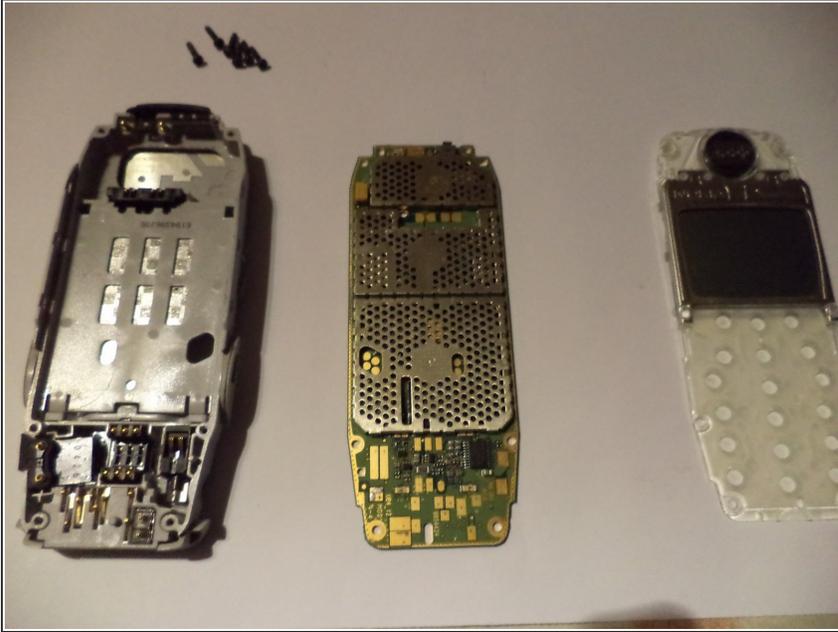
- Remove these screws.

Step 4



- Now you can pull this part off.

Step 5



- Now you can pull off the PCB.

Step 6



- To see the IC's on the PCB, we remove the EMI Shields with a small flathead screwdriver.
- Renesas 08125BN Power Amplifier
- HAGAR 4370781 Signaling Processor
- Kyocera KEU27260
- CCONT NMP70719 Power Management IC
- ST M28W320ECT Flash Memory
- EMLSI EM641FU16E CMOS Static RAM
- Texas Instruments MAD2WDI C GSM Baseband Processor

Step 7



- Finished!

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