



Disassembling Nokia 3395 Inner Components

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INTRODUCTION

We will now disassemble the guts of the phone, including the SIM card reader, vibrating unit, power toggle button, audio speaker, power assembly/microphone, and the battery connector.

TOOLS:

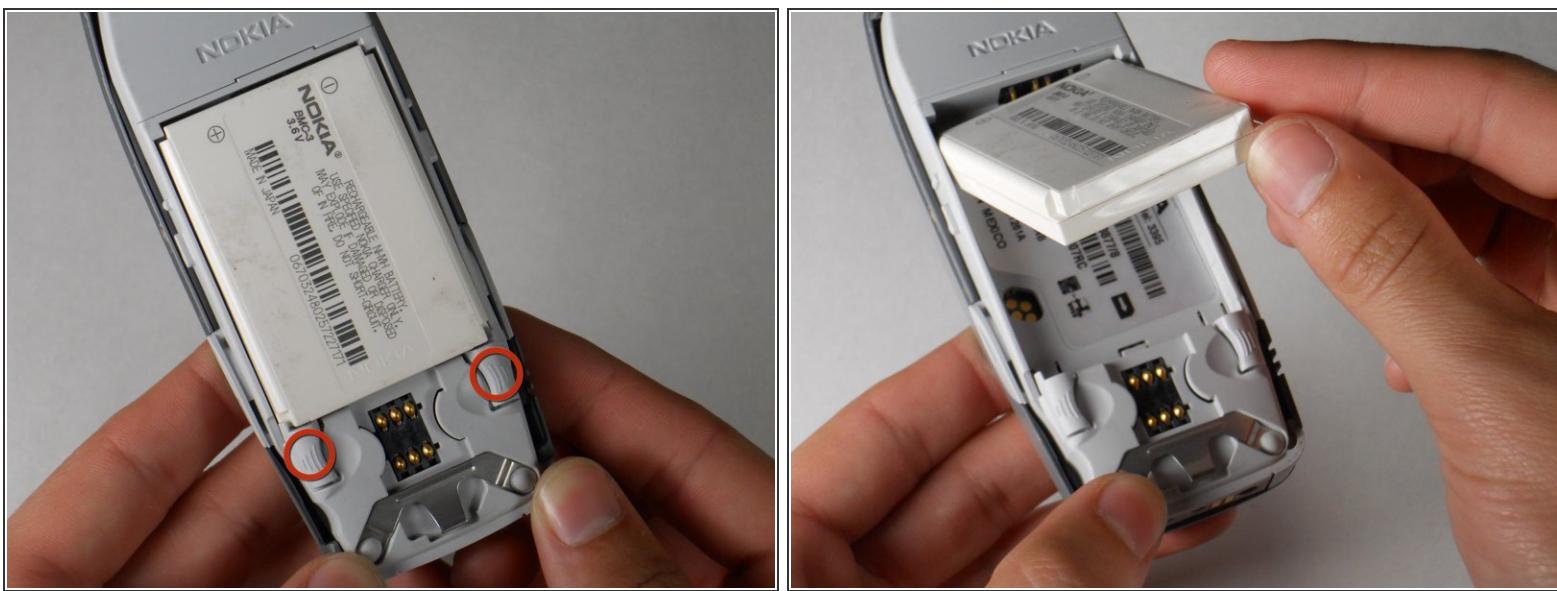
- [Spudger](#) (1)
- [T6 Torx Screwdriver](#) (1)

Step 1 — Back Case



- Hold the phone and push the white button with your thumb.
- While pressing the button, slide the back plate up (towards the top of the phone) and off the phone.

Step 2 — Disassembling Nokia 3395 Battery



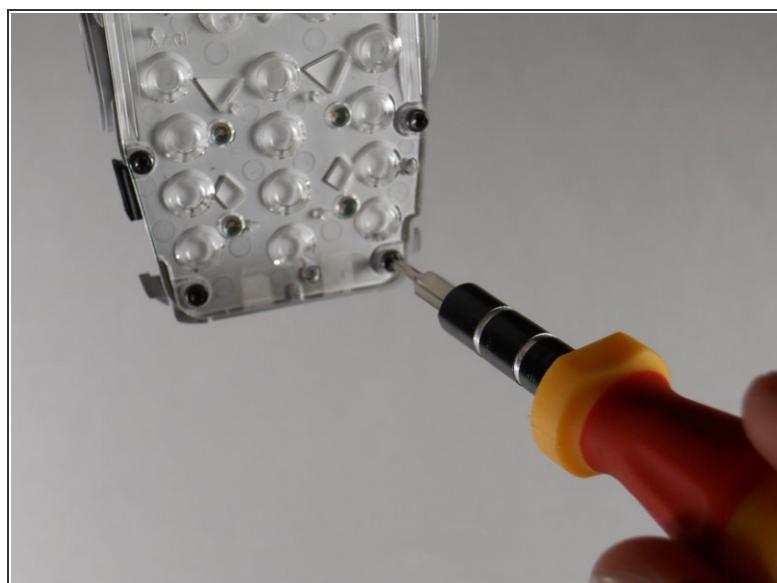
- Locate grey buttons beneath battery (shown).
- Spread buttons simultaneously away from each other and the battery will pop out.
- Remove battery from phone.

Step 3 — Front Case



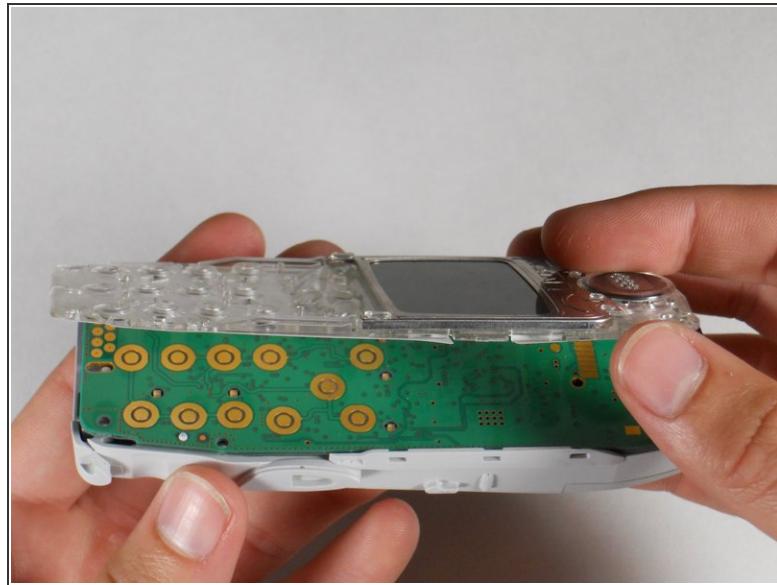
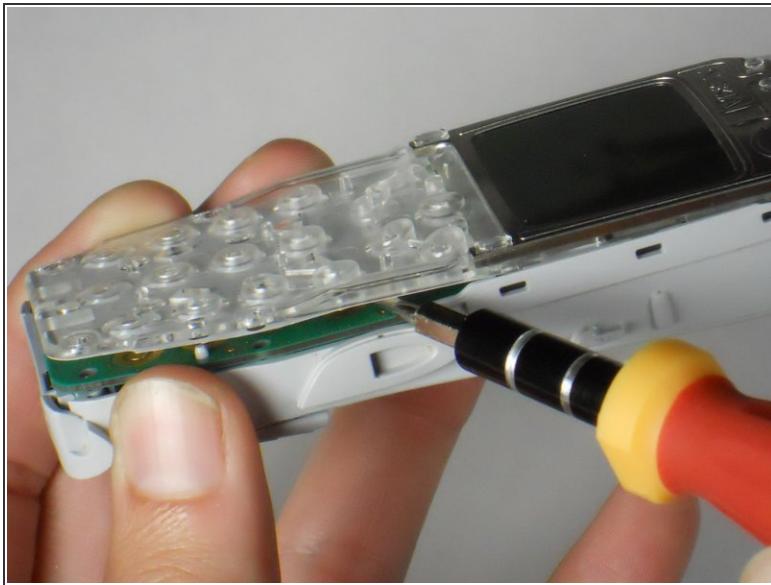
- Where shown, spread the front faceplate and push forward.
- Flip over the device, and pry the faceplate away.

Step 4 — Screen



- Remove six T6 screws.

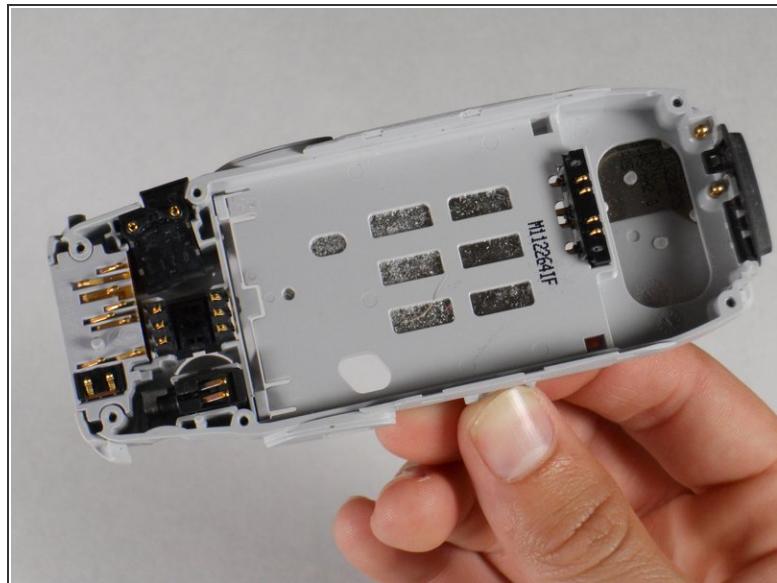
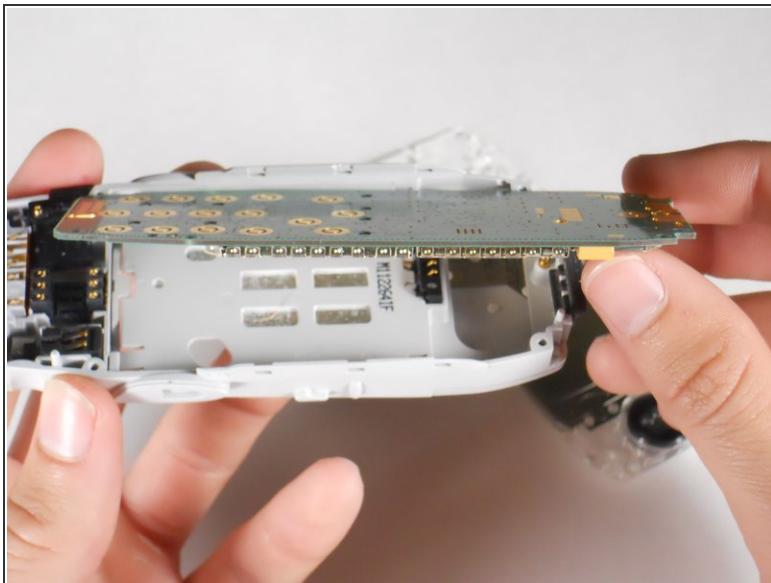
Step 5



- Insert spudger between screen assembly and phone body.

 Spread apart as shown. Avoid damaging the screen assembly by removing the screen slowly.

Step 6 — Logic Board



- Remove logic board as shown.

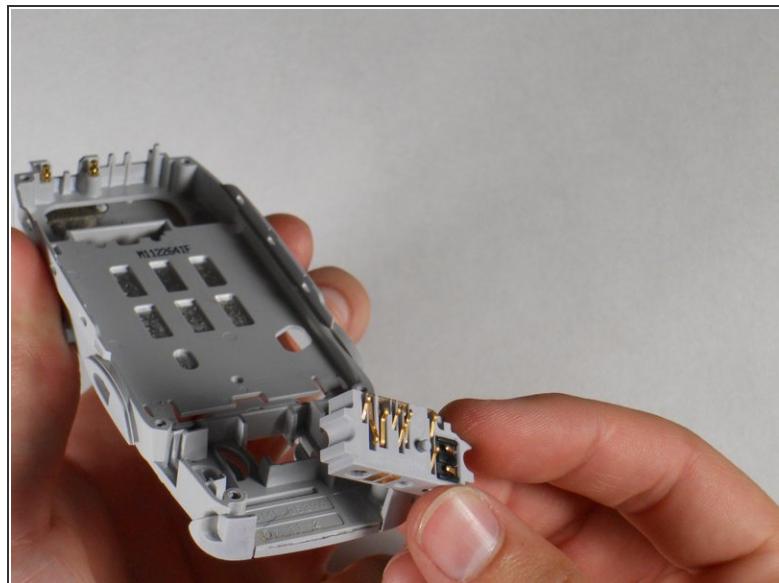
Step 7 — Inner Components



Use the following legend to locate each component:

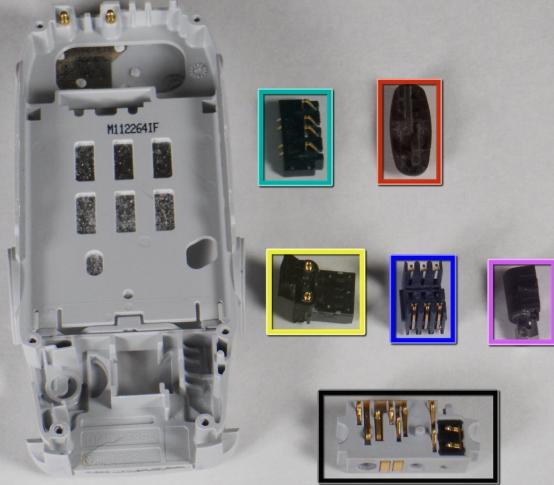
- Microphone/power assembly.
- Vibrating unit.
- SIM card reader.
- Audio speaker.
- Power toggle button.
- Battery connector.

Step 8



- Insert spudger between power assembly/micro-phone and phone body.
- Pry as shown and remove the power assembly/microphone.

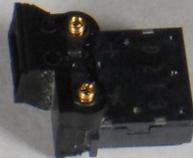
Step 9



Once located, the following components are easily removed by pulling them out with your hand.

- Microphone/power assembly.
- Vibrating unit.
- SIM card reader.
- Audio speaker.
- Power toggle button.
- Battery connector.

Step 10



- Audio speaker.

Step 11



- SIM card reader.

Step 12



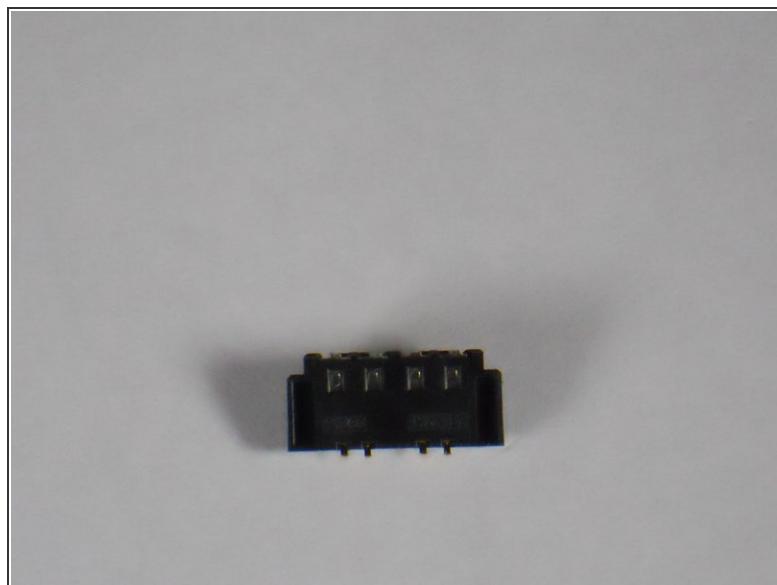
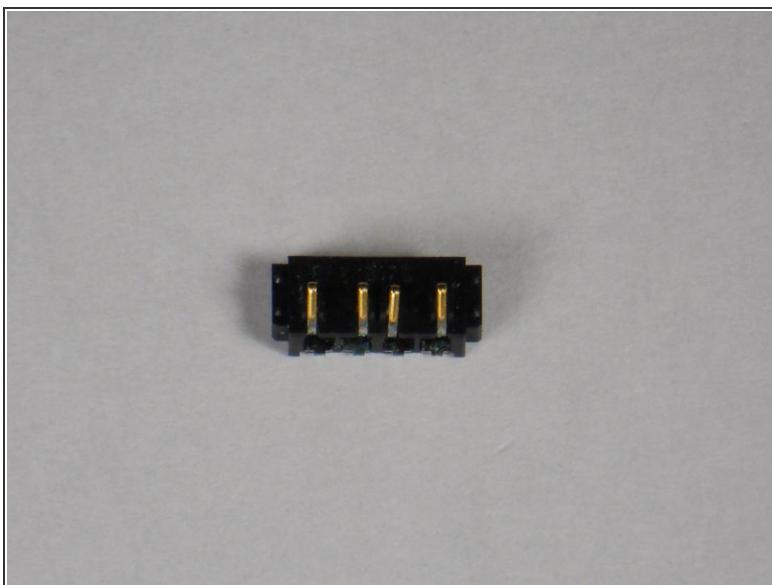
- Vibrating unit.

Step 13



- Power toggle button.

Step 14



- Battery connector.

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