

Nokia 3310 3G Outer Frame Replacement

This guide will provide instructions on replacing the outer shell of your Nokia 3310 3G.

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INTRODUCTION

If the frame of your Nokia 3310 3G is cracked or damaged, this guide will help you replace it.



TOOLS:

- Metal Spudger (1)
- Spudger (1)
- iFixit Opening Tools (1)
- T5 Torx Screwdriver (1)

Step 1 — Battery





 Using the thumbtab molded on the bottom of the phone, pry the back cover off using either a fingernail or a plastic opening tool.

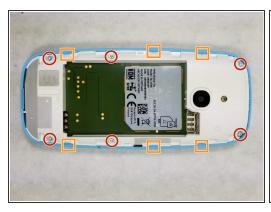
Step 2





- There is a molded notch in the white frame of the phone near the top right of the battery. Using either a finger or a plastic opening tool, utilize the notch to lift up on the battery, and remove it from the device.
- (i) This specific device did not come with a battery.

Step 3 — Frame





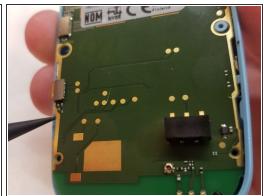


- Using a T5 screwdriver bit, remove the (6) 5.0 mm screws along the outside edge of the frame.
- Using a metal spudger, wedge the 6 plastic tabs molded into the outer shell away from the frame to lift up and remove it.

Step 4 — Motherboard







• Use a spudger to simultaneously leverage the shell away and the motherboard up from the body of the shell.

Step 5 — Speaker





- Using a metal spudger, lodge the tip underneath the speaker and between the soft foam surrounding the screen.
- Use the metal spudger to leverage out the speaker.
- The speaker is attached to the shell with an adhesive. Do not be too aggressive in your removal, else the speaker will come apart.

Step 6 — Outer Frame



 Using your finger, push the keyboard insert out of the front outer frame.

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