

Disassembling Nokia 1110i (RH-93) made in Hongrie

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INTRODUCTION

This is a disassembly guide for NOKIA 1110i(RH-93).



TOOLS:

- T6 Torx Screwdriver (1)
- Metal Spudger (1)

Step 1 — Disassembling Nokia 1110i (RH-93) made in Hongrie







- Notice to avoid shocks while disassembling.
- Turn the device face down and press on the small button at the bottom. Slide the back case down.
- To remove the battery, use your finger to insert it in the groove and pull the battery out.

Step 2

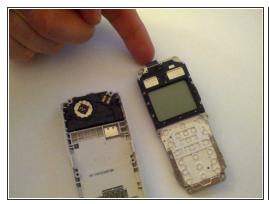






- To remove the protective cover, use the tool shown and press the grey button at the left bottom.
- The front cover ejects as shown. Remove it carefully to avoid damage.
- The keypad case can be removed easily. Pull it up off the device.
- Use a T6 Torx screwdriver to remove the screws.

Step 3

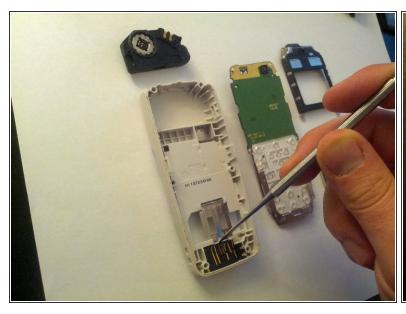






- Find this channel at the top of your device.
- Use a pair of tweezers to remove it carefully without harming the surroundings.
- Insert the spudger into the section to remove the module.

Step 4





- Use the spudger to remove the module casing safely.
- Your device is successfully disassembled.

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

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