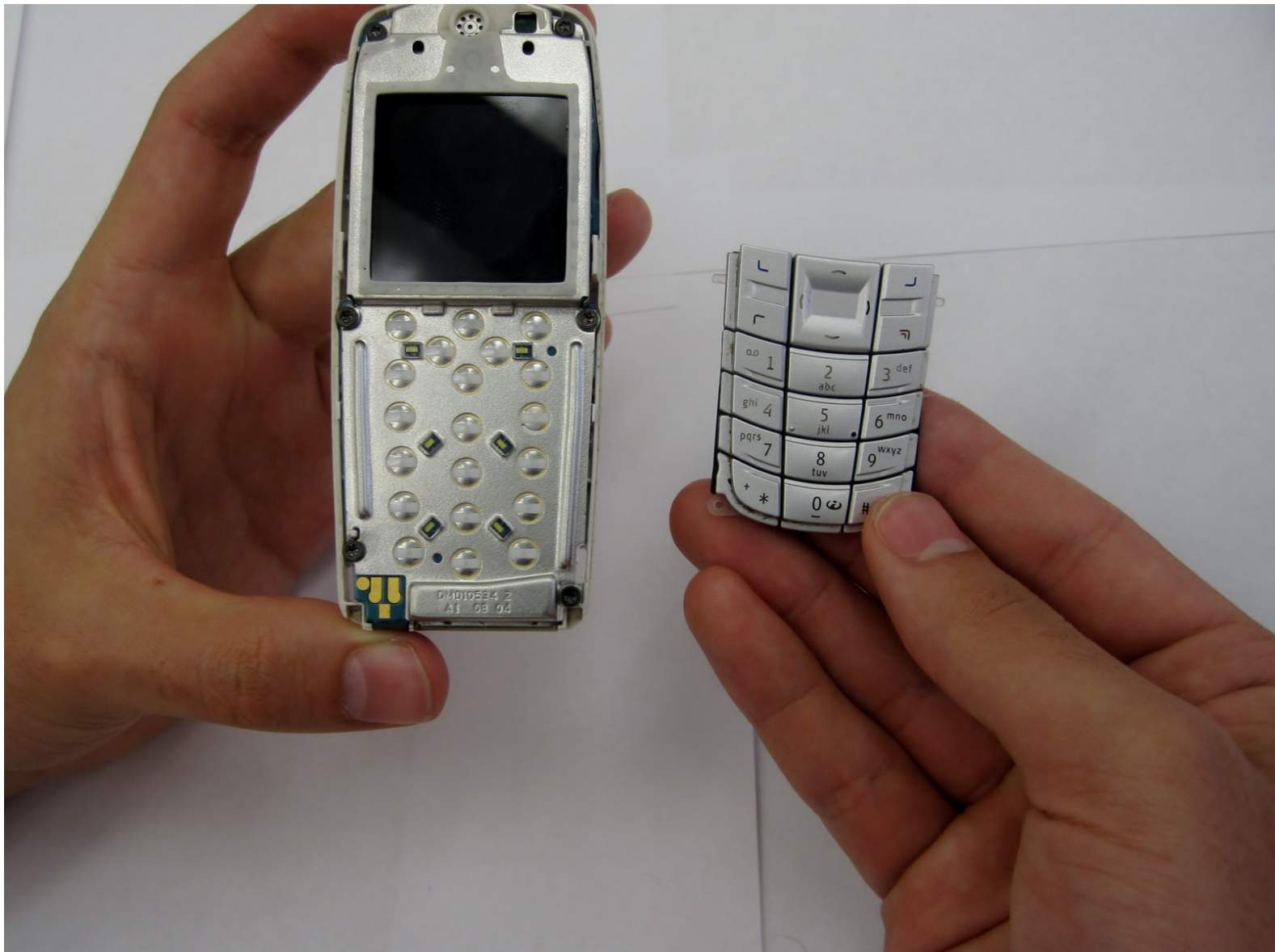




Nokia 3120 Liquid Crystal Display (LCD) Replacement

This guide shows how to install a new LCD to replace a damaged screen.

Written By: Pierre Tong



INTRODUCTION

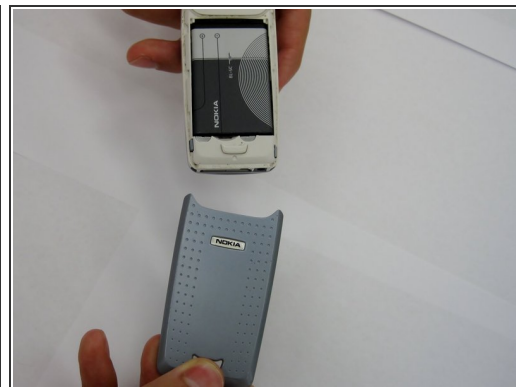
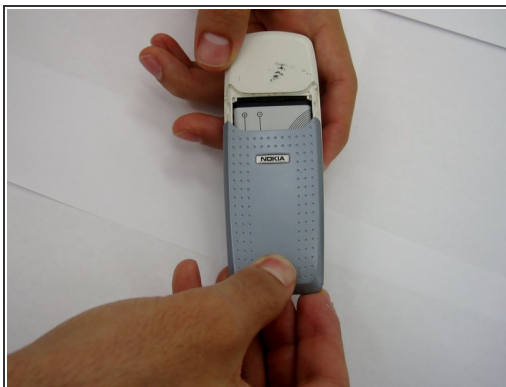
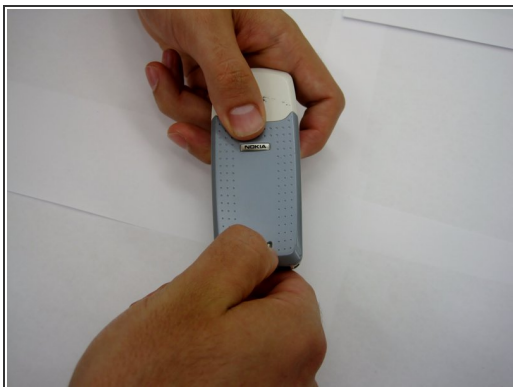
The LCD is difficult to get to and the guide requires a moderate amount of work. Tiny parts require patience during disassembly.



TOOLS:

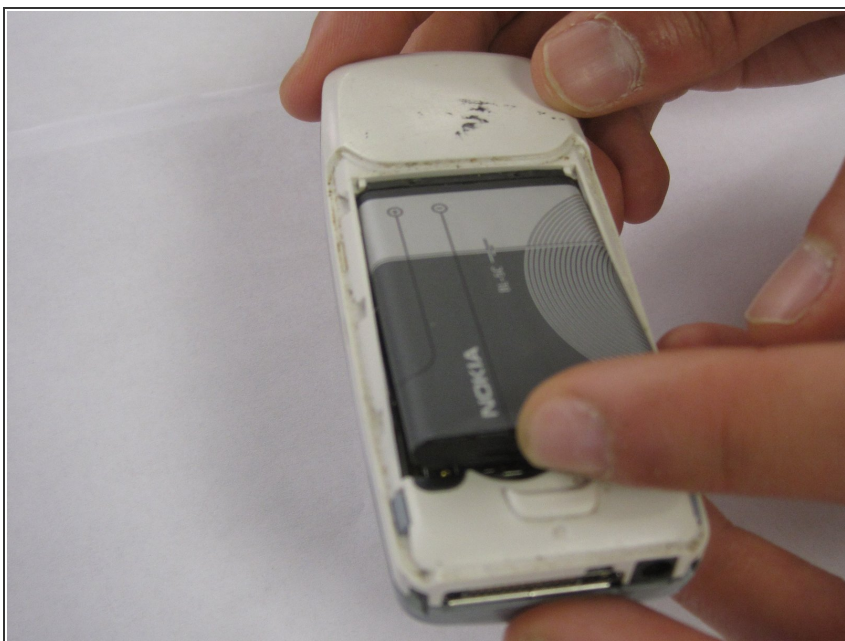
- [T8 Torx Screwdriver](#) (1)
-

Step 1 — Battery Installation



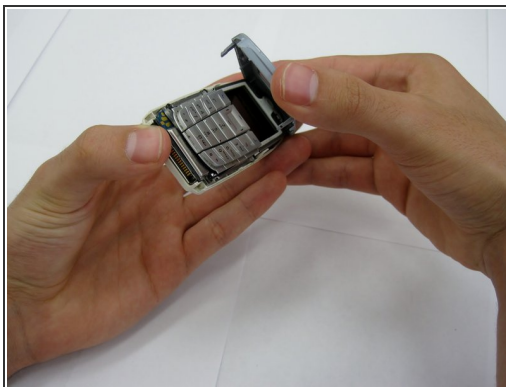
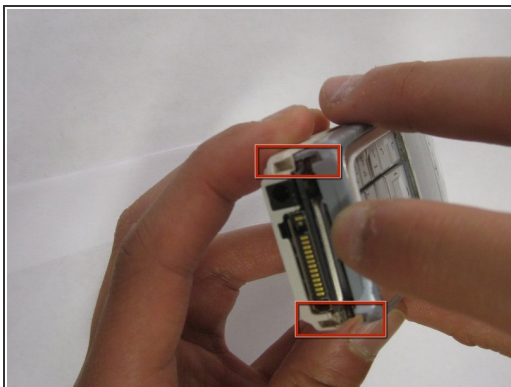
- Remove the back cover plate of the phone. To do this press down the lock as you slide the cover toward the bottom of the phone.

Step 2



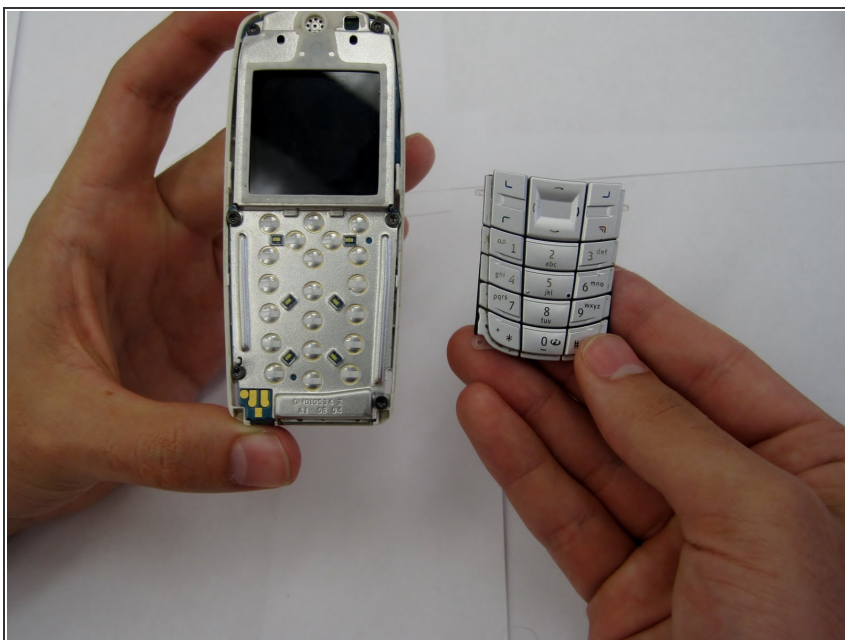
- Once the back cover plate is removed, the battery should be exposed. Remove the battery by prying it out. This can be done with your finger-nail or a prying tool.

Step 3 — Face Plate



- Using your fingernails or another tool, pry the front face plate out along its edges and corners.

Step 4 — Liquid Crystal Display (LCD)



- Once the cover plate has been removed, the keypad should easily pop out.

Step 5



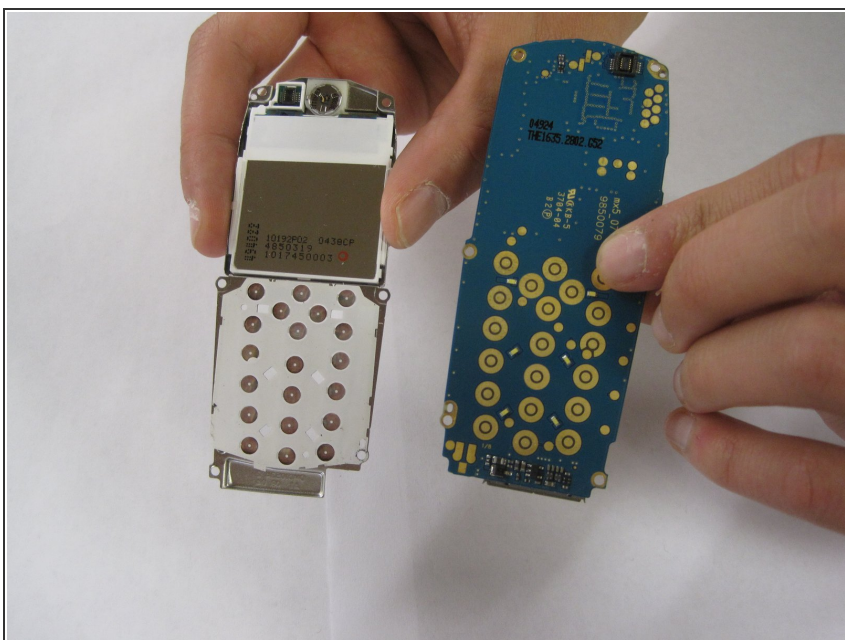
- Using a screwdriver, remove the 6, 7 mm Torx-head screws on the front of the phone.

Step 6



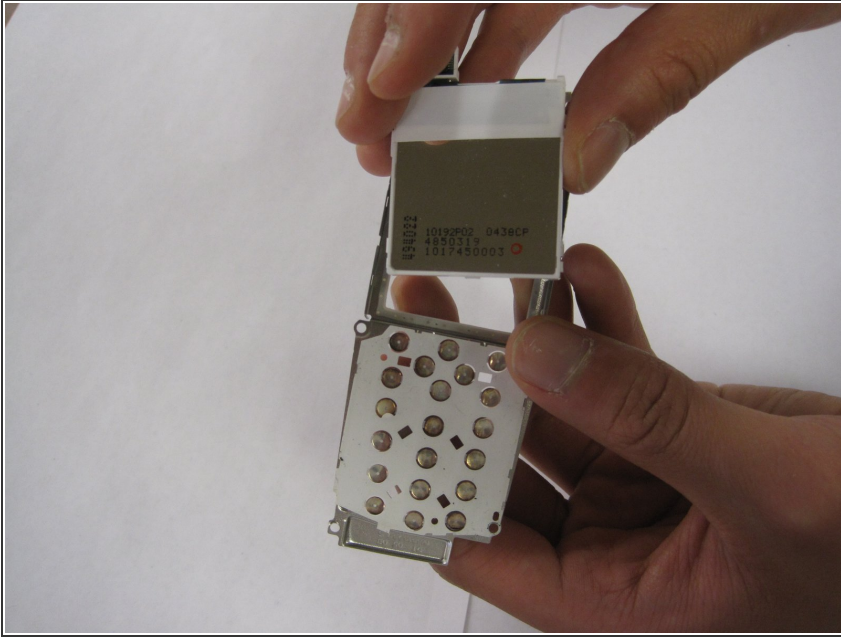
- Once the screws have been removed, the front plate of the phone should be removed, exposing the inside electronic components of the phone.

Step 7



- Take out the cell phone electronic board

Step 8



- The LCD screen can now be removed from the body of the phone.

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