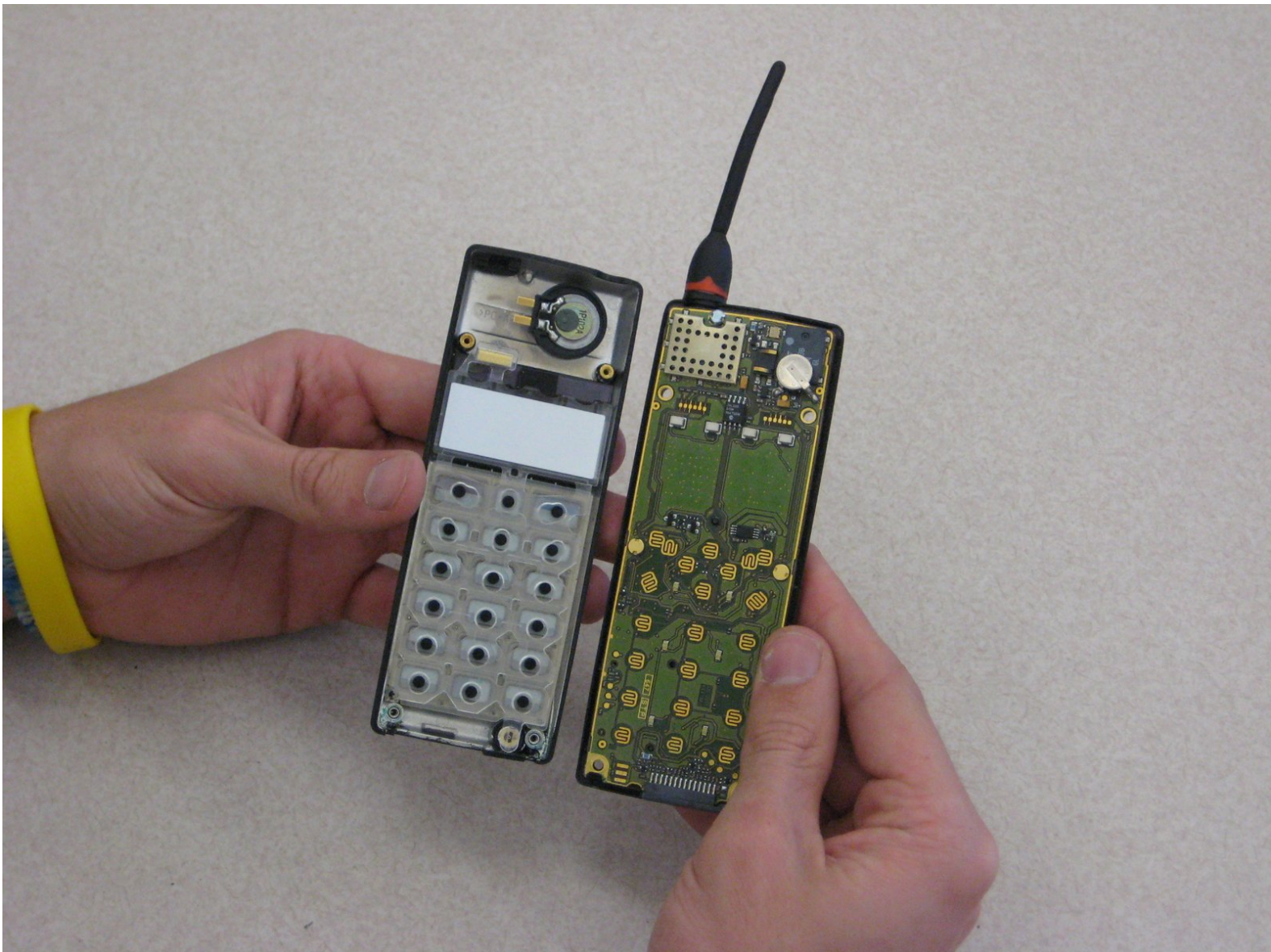




Disassembling Ericsson CF 388 Keypad Support Skeleton

This guide will allow the user to remove the plastic keypad support, allowing the user to remove or replace the keypad, microphone, and LCD display screen

Written By: Niccolas Tones

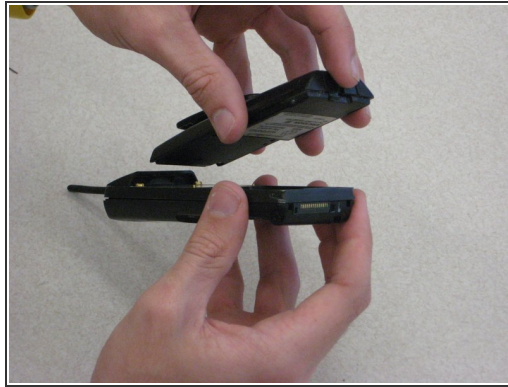
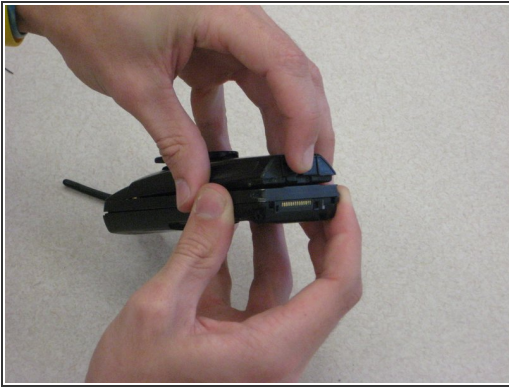




TOOLS:

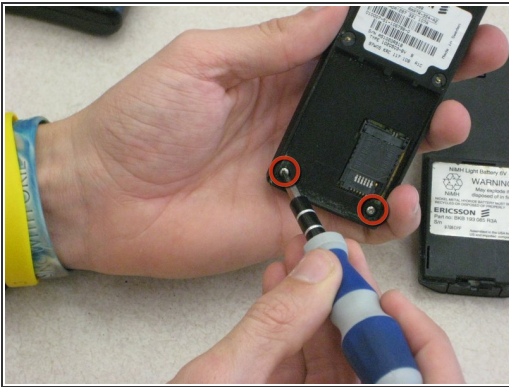
- [T6 Torx Screwdriver](#) (1)
- [Spanner 2.6 Screwdriver](#) (1)

Step 1 — Disassembling Ericsson CF 388 Battery



- To remove the battery from the casing, grab the front panel and back panel with opposite hands (as shown). The back panel is the same as the battery.
- With your index finger, push in the button on the bottom of the battery to release it.
- Pull the battery away from the phone.

Step 2 — Phone Casing



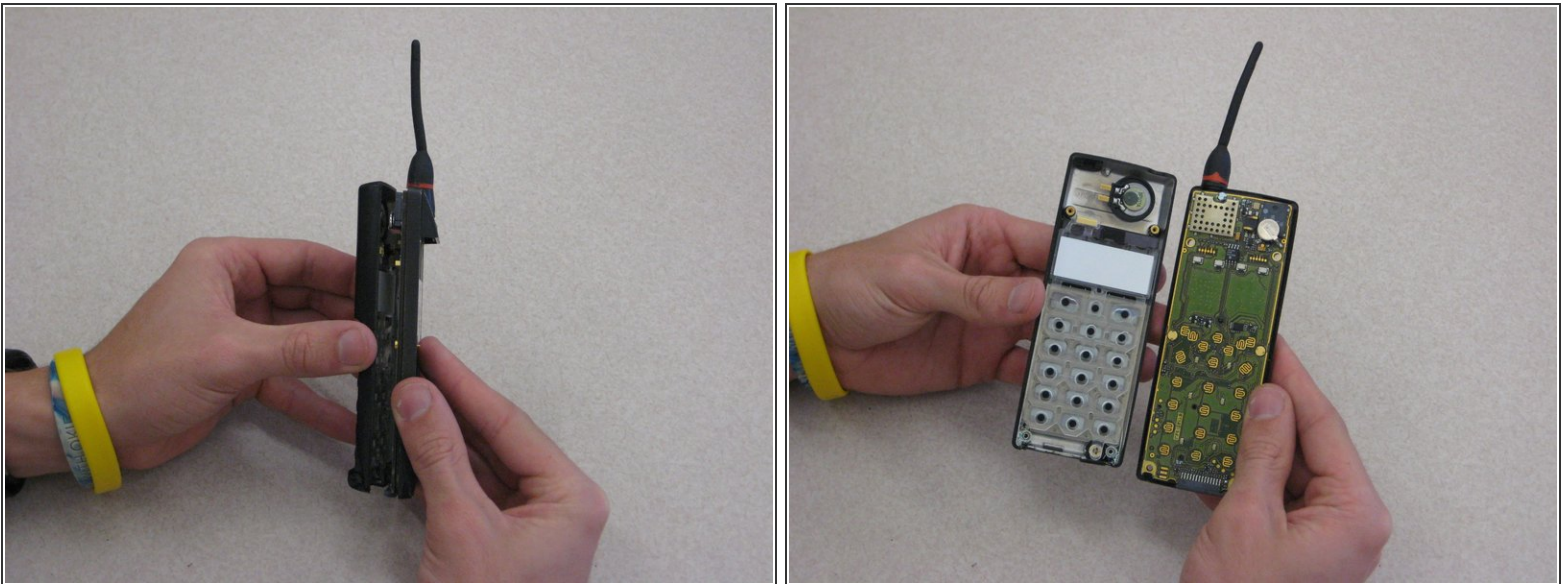
- After removing the battery, the front phone casing becomes accessible.
- Locate the two star-shaped T6 screws on the bottom end of the rear of the phone, underneath the battery, as indicated by the red circles.
- Remove these two screws using the Torx T6 Screwdriver.

Step 3



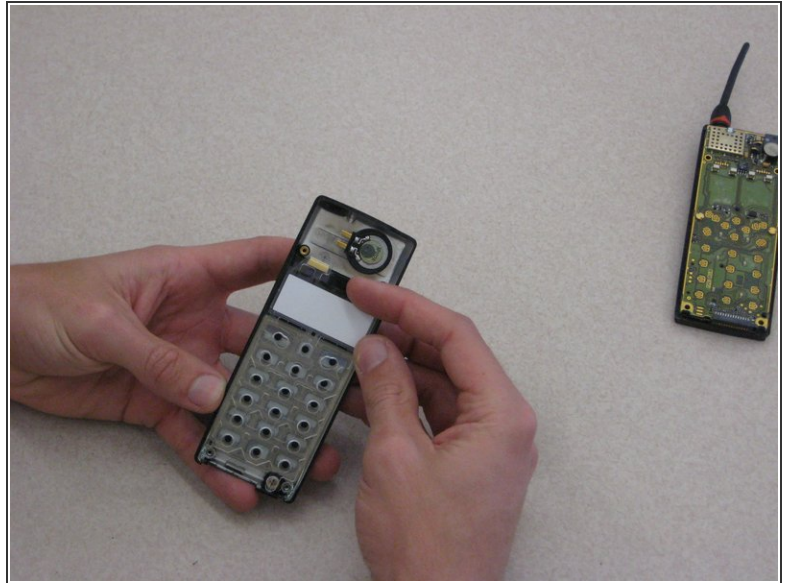
- Locate the top two U-shaped screws on the back of the phone, as shown by the red circles.
- Remove these two screws with a SP 2.6 screw driver.
- ⓘ Note: Remove gray plastic grommets with screws.

Step 4



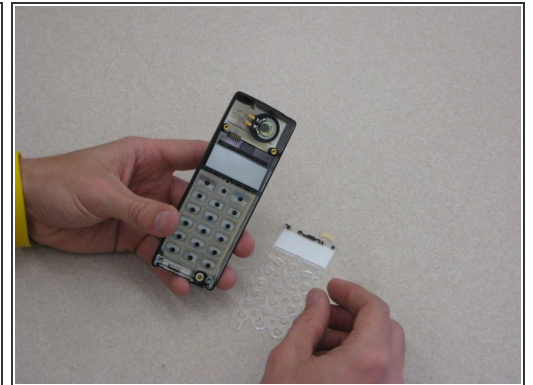
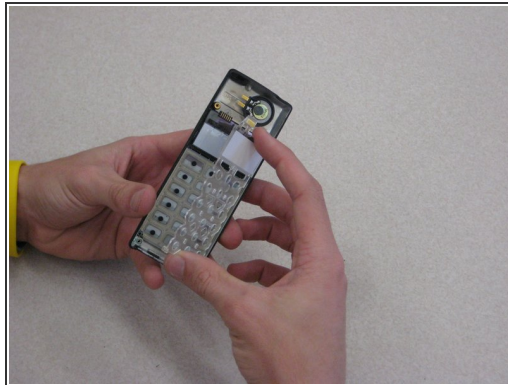
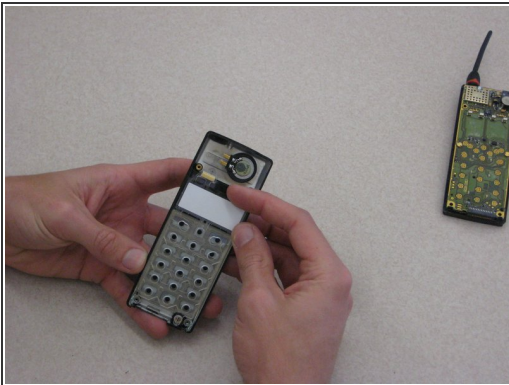
- Grab opposite panels of the phone casing and carefully open and pull apart the phone, as shown in the image.
- ⓘ Note: Be careful not to damage the circuit board and components as you as open the casing.

Step 5 — Keypad Support Skeleton



- After removing the battery casing and taking apart the phone casing, the keypad is held in with a plastic skeleton structure as shown.

Step 6



- To remove the plastic skeleton structure, locate the tab at the top of the phone near the LCD display screen.
- Carefully remove the skeleton by holding on the front phone casing with one hand and pull tab with your index finger while having your thumb at the bottom of the phone as shown.

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

This document was generated on 2019-09-18 09:44:20 AM (MST).

