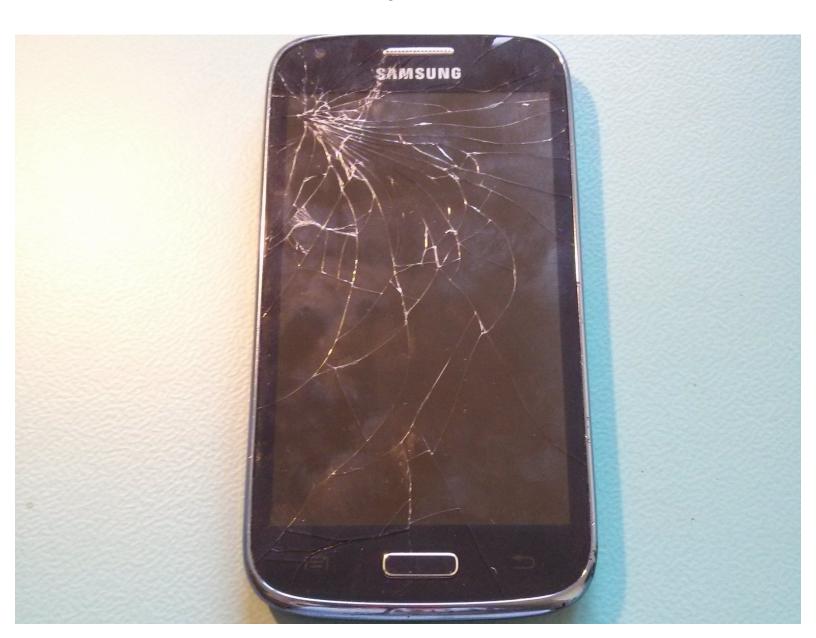


# Samsung Galaxy Core Screen Replacement

Replace the digitizer on the Samsung Galaxy Core I8260

Written By: ivan coene





# **TOOLS:**

- Phillips #0 Screwdriver (1)
- iFixit Opening Picks set of 6 (1)
- Heat Gun (1)
- iFixit Opening Tools (1)
- iOpener (1)

#### Step 1 — Screen







Flip the phone over and use your fingernail or an opening tool to remove the back cover.

## Step 2





- Remove the battery.
- (i) If your phone has a SIM card or MicroSD card, remove them.



 Remove the 9 Phillips #00 screws from the mid-frame.

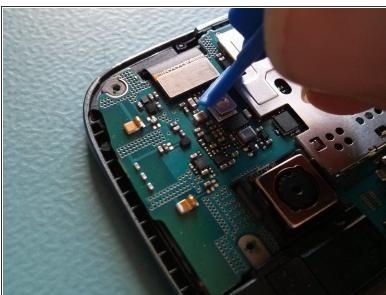
# Step 4





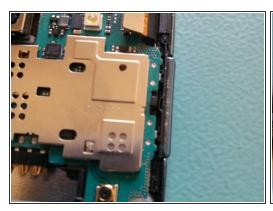
Use an opening pick to pry off the mid frame.





- Disconnect the following ribbon cables from the motherboard:
  - The digitizer and LCD assembly.
  - Headphone Jack and Earpiece.
  - Daughter board flex cable.
  - Antenna connector.

#### Step 6



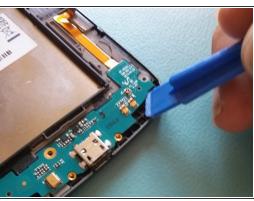




Use a plastic opening tool to remove the motherboard.



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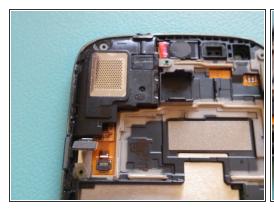




- Remove the single Phillips screw that secures the daughterboard.
- Remove the daughterboard.

↑ The flex cable is glued, so exercise extreme caution, as excessive force can damage the cable.

## Step 8







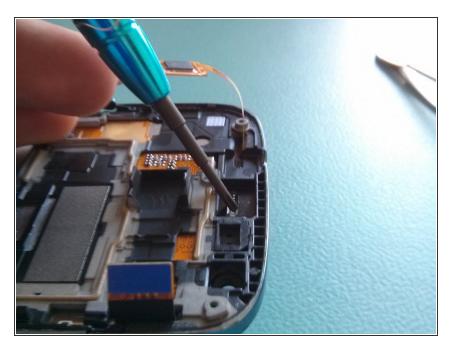
Use an opening pick to remove the audio jack.



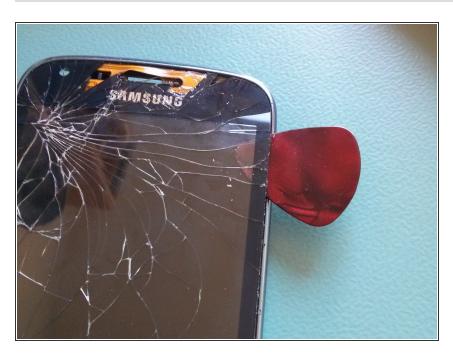


Disconnect the digitizer's ribbon cable.

## Step 10



 Push the earpiece mesh outwards to release it.



- Use a heat gun or an <u>iOpener</u> to heat the digitizer and soften the glue securing it.
- Use an opening pick to break up the glue around the edges of the digitizer.
- You may apply more heat if needed.
- Remove the digitizer and any broken glass.

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