



Nokia 6350-1b Logic board Replacement

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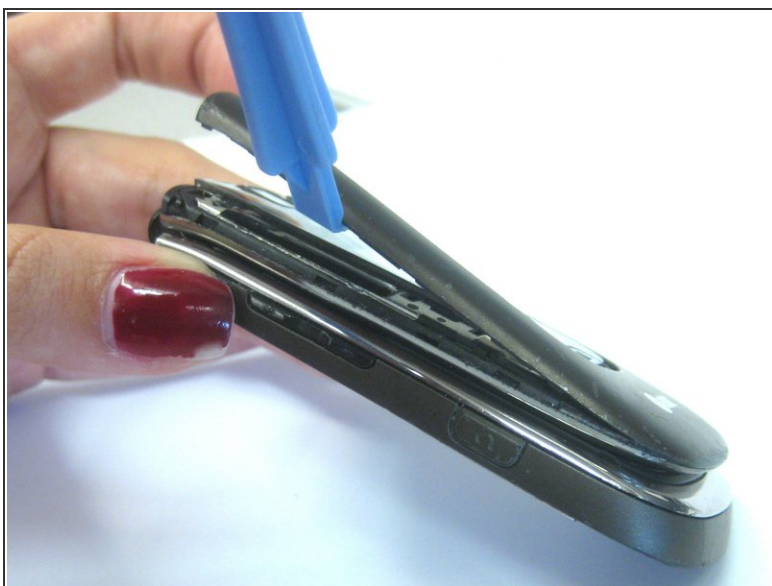




TOOLS:

- [T5 Torx Screwdriver](#) (1)
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Step 1 — Taking off the plastic frame



- Using a plastic pry, get between the plastic frame and the rest of the phone.
- Move it along the frame unlocking the locks that keep the frame in place.
- Remove the plastic frame.

⚠ Be careful not to pry too hard and crack the plastic frame.

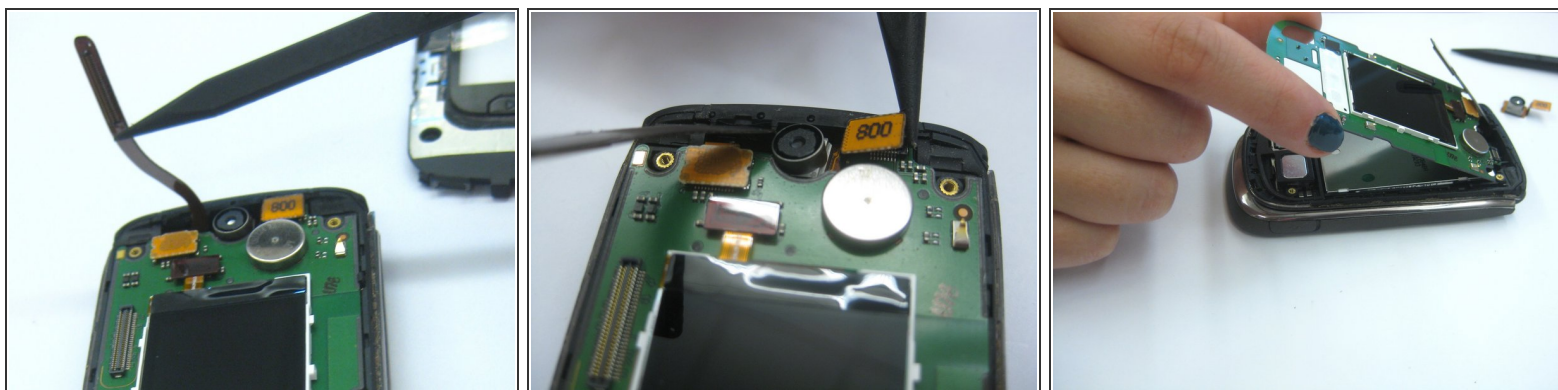
Step 2 — Removing the screen cover



- Using a T-5 screw driver, unscrew the screws on the four corners of the phone.
- Using a pry, get between the screen cover and the rest of the phone.
- Move along this layer unlocking the various locks that keep it in place.
- Carefully remove the screen cover to reveal the logic board.

⚠ Keep track of the four small screws. They will be needed to put the phone back together.

Step 3 — Removing broken logic board



- Disconnect the flex cable from the logic board.
- Disconnect the camera from the logic board.
- Disconnect the LCD display screen.
- Disconnect the LCD phone screen.
- Carefully remove the broken logic board by freeing it from the various locks holding it in place.

⚠ Be careful not to touch either of the screens. You can leave finger prints and damage the screens.

Step 4 — Replacing Logic Board



- Take the new logic board and connect all the parts you just disconnected to their correct locations.

Step 5



- Place the cover so that it is in the correct position to be re-installed.
- Press gently on the cover so that it snaps back into place.

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