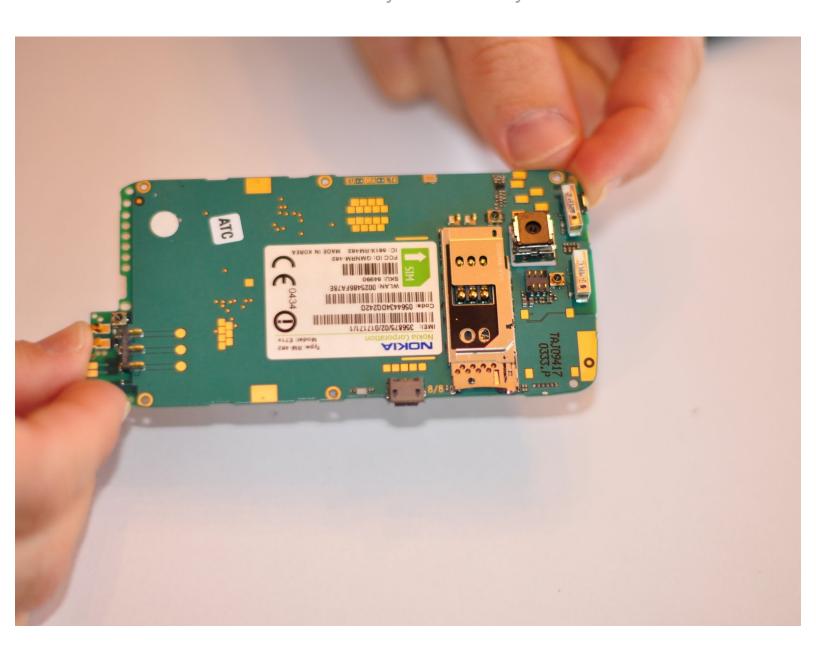


Nokia E71x Motherboard Replacement

You will need a Torx number 4 to complete this...

Written By: Will Goldby



INTRODUCTION

You will need a Torx number 4 to complete this repair guide.

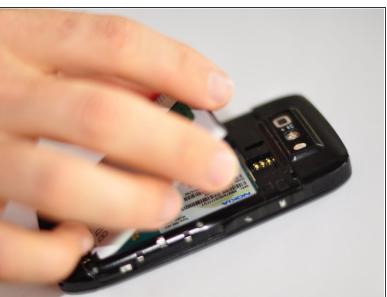


TOOLS:

• T4 Torx Screwdriver (1)

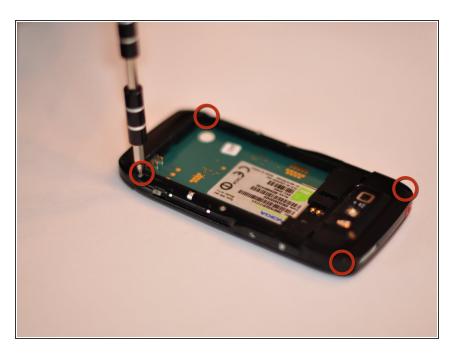
Step 1 — Motherboard





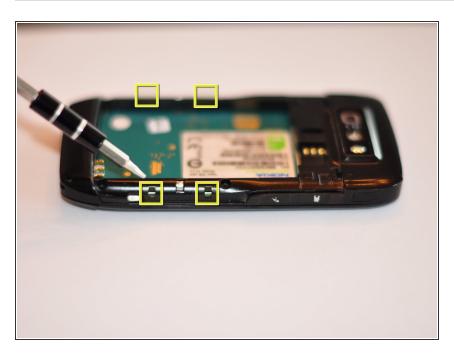
Remove battery

Step 2



 Using Torx number 4 unscrew the four 0.5mm screws.

Step 3



 Push in four clips to detach the body.

Step 4







Separate the body into two pieces.

⚠ Be careful not to damage the screen or body. Some force will be needed to separate the body.

Step 5







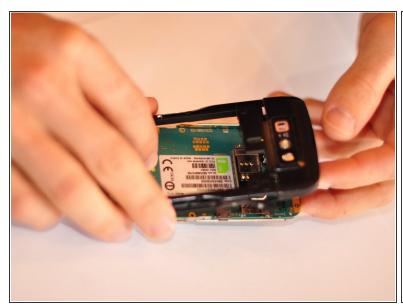
- Remove the bottom piece that is clipped on.
- Some force will need to be exerted to remove the clip.

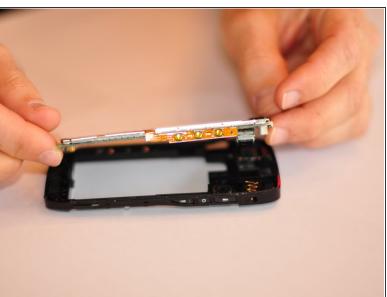
Step 6



 Using Torx number 4 unscrew the two 0.7 mm screws at the top of the device.

Step 7

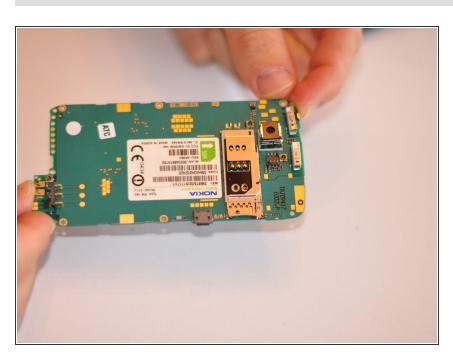




Once screws are removed detach back of phone from the motherboard.

This will require some force and maneuvering. Be careful not to break phone back or motherboard.

Step 8



 Replace motherboard, ensure that replacement has the same serial number. To reassemble your device, follow these instructions in reverse order.