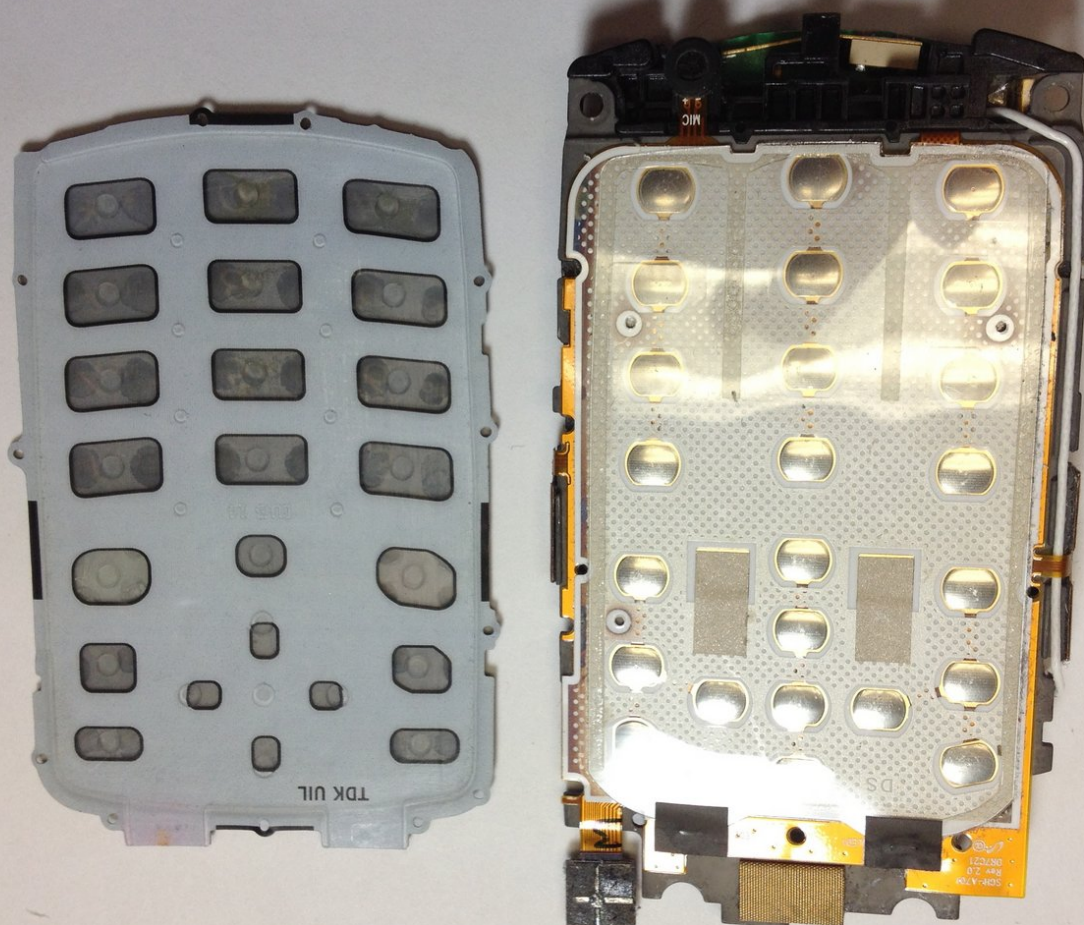# Samsung SGH A707 Keypad Replacement

Replace a keypad on your Samsung SGH A707 phone.

Written By: yfm

INTRODUCTION

Use this guide to replace your Samsung SGH A707 phone's keypad.

🔧 TOOLS:

- Tweezers (1)
- Phillips #0 Screwdriver (1)
- iFixit Opening Tools (1)

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Step 1 — Battery

- Press on the markings on the cover and pull it down to reveal the battery.

Step 2

- Use your fingers to pull the battery out of its position. You may also flip the phone and the battery will fall out.

Step 3

- Here is the phone without the battery.

Step 4 — Logic Board

- Unscrew the six screws on the back of the phone using the Phillips #0 screw driver.

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Step 5

- Use the prying tool the pry off the phone's plastic frame.

Step 6

- Use the prying tool to disconnect the rectangular connector.

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Step 7

- Use the prying tool to disconnect the small connector.
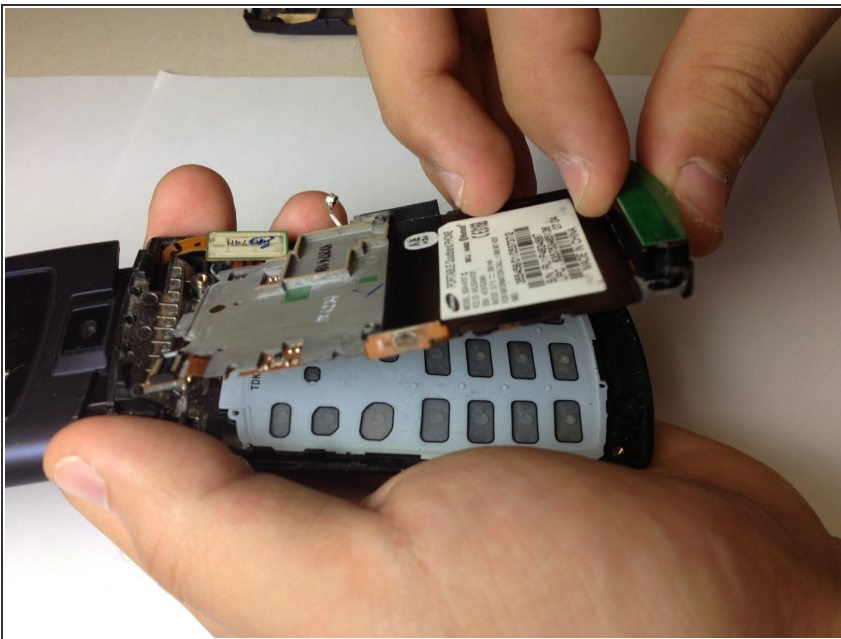
Step 8

- Gently pull off the circuit board.

Step 9

- Here is the phone without the logic board.

Step 10 — Keypad

- Hold the phone and gently separate the circuit board that holds the dome switches and the front face of the

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phone, revealing the rubber keyboard.

Step 11

- Here is the phone without the dome switch circuit board.

Step 12

- Here is the phone and the rubber keyboard.

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Step 13
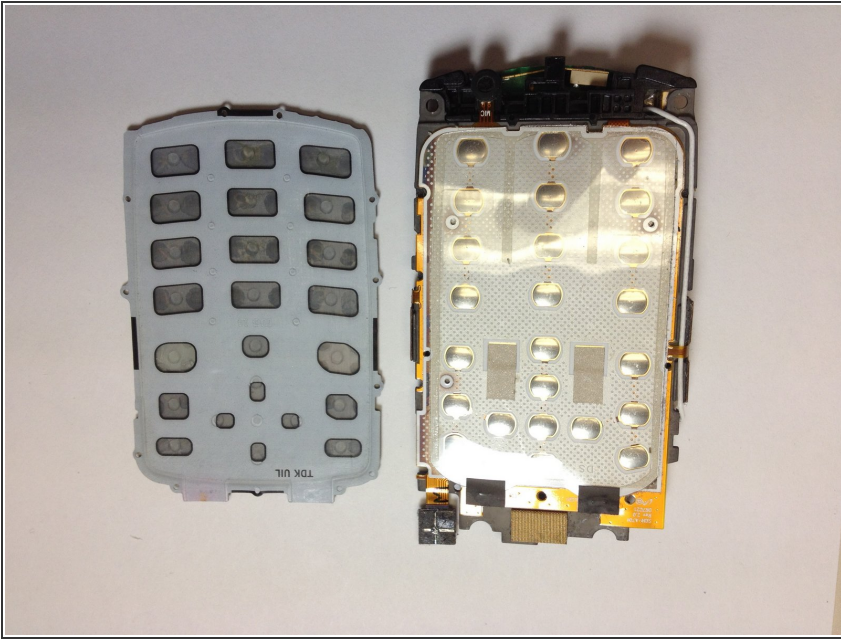
- Here is the rubber keyboard and the dome switch circuit board. A quick inspection of these elements can reveal keypad malfunctions. Look for dirt or debris that do not belong there.

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