



# Sanyo-PM 8200 Keypad Replacement

If one or more keys is malfunctioning, you may need to replace the keypad on your Sanyo-PM 8200. This guide will help you replace it.

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## INTRODUCTION

This guide will help you replace the keypad on your Sanyo-PM 8200 flip phone. In order to replace it, you will need to remove the back casing from the device and lift the motherboard.

### TOOLS:

- [iFixit Opening Tools](#) (1)
- [Push Pin](#) (1)
- [Spudger](#) (1)
- [Tri-wing Screwdriver](#) (1)
- [Tweezers](#) (1)

## Step 1 — Power Off Phone



- Power down the phone by holding down the red "end" button.

## Step 2 — Remove Old Battery



- Push and hold the button on the back toward the direction of the arrow to unlock the battery.
- Lift and remove the battery from the back of the phone.

## Step 3 — Back Casing



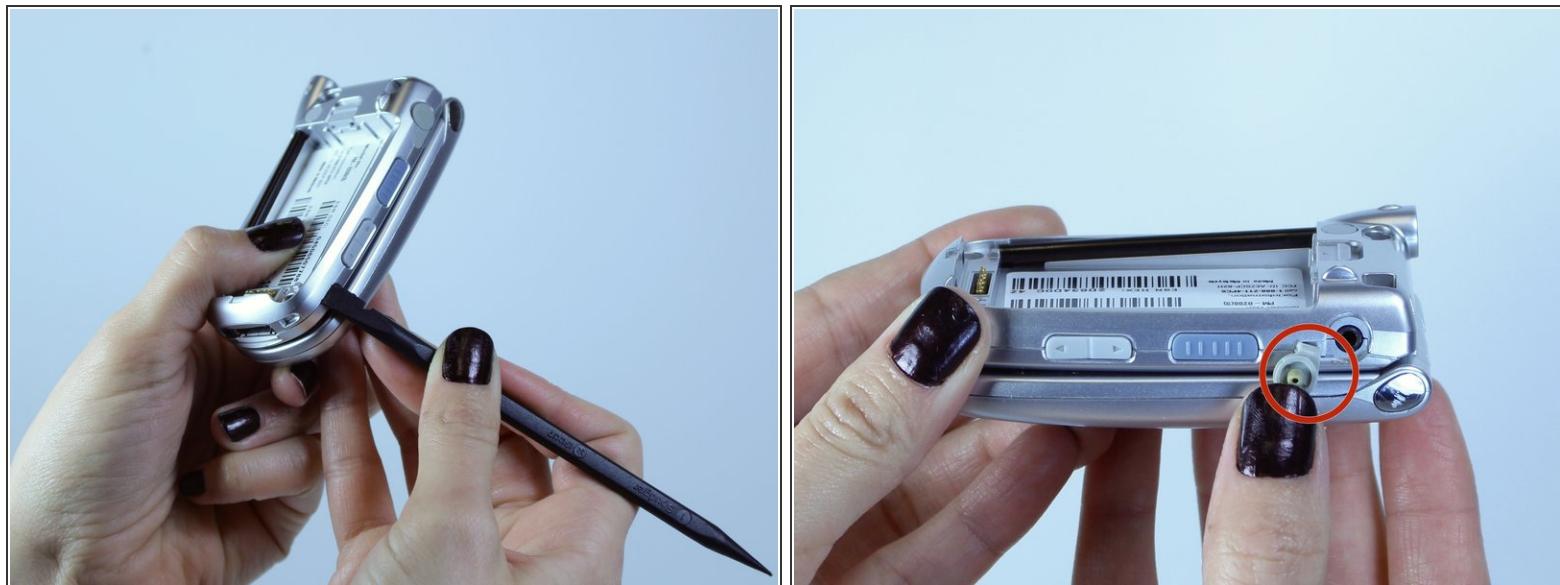
- Use a push pin or tweezers to remove the neoprene screw-cover located on the upper, left corner of the back casing.

## Step 4



- Unscrew all four, 5mm Tri-Wing screws.

## Step 5

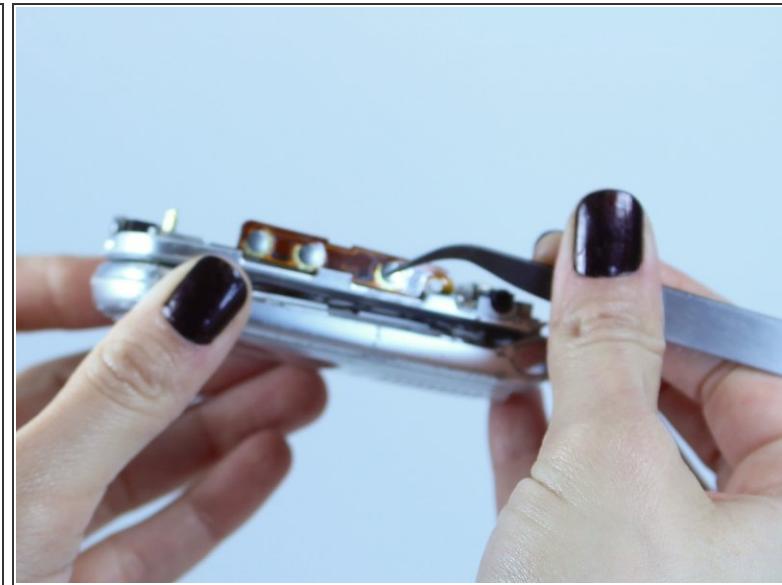
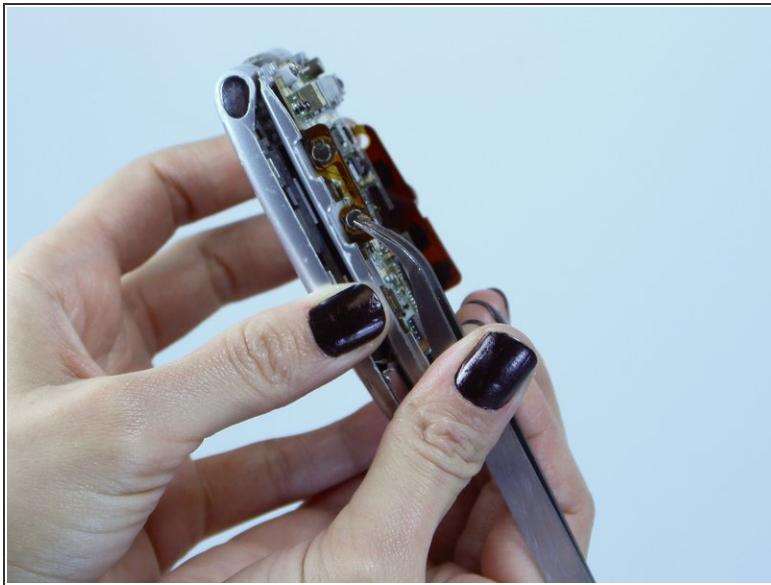


- Pry the back casing off the device using a spudger. Work your way along the edges to completely separate the back casing from the device.

⚠ This step may require extra force. But too much force could break the back casing.

- Remove the headphone jack cover when separating the back casing. The headphone jack is located on the opposite side of the antenna.

## Step 6 — Keypad



- Remove the camera and call keys from the side of the phone where the antenna is located.
- Remove the Readylink and volume control buttons from the other side of the phone.

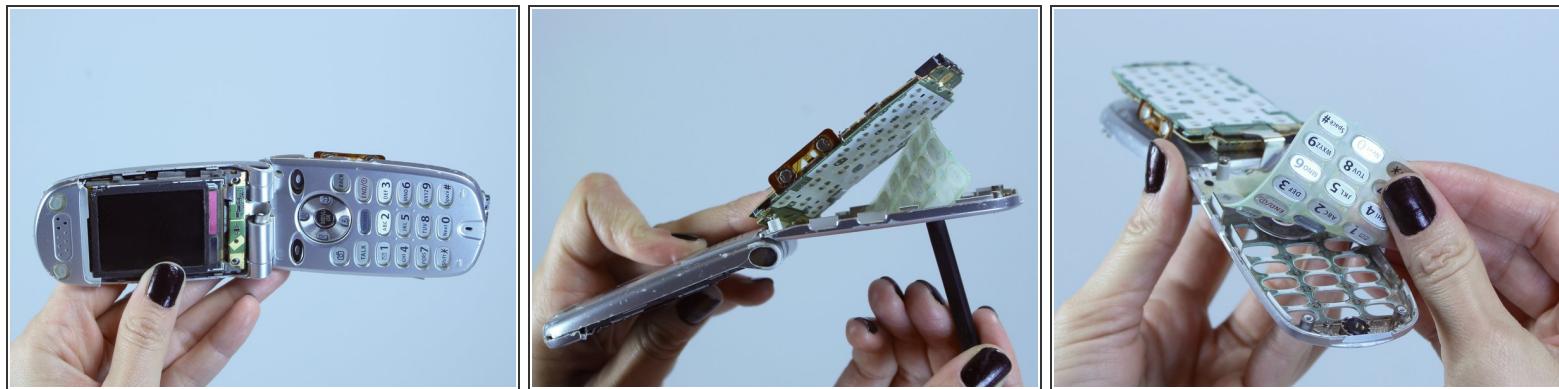
## Step 7



- Place the plastic opening tool underneath the motherboard and gently lift up.

 Be careful not to damage the flex cable ribbon connecting the motherboard to the device.

## Step 8



- Flip open the phone to reveal the keypad.
- Place the plastic opening tool underneath the keypad and gently push the keypad towards the motherboard.
- Remove the keypad.

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