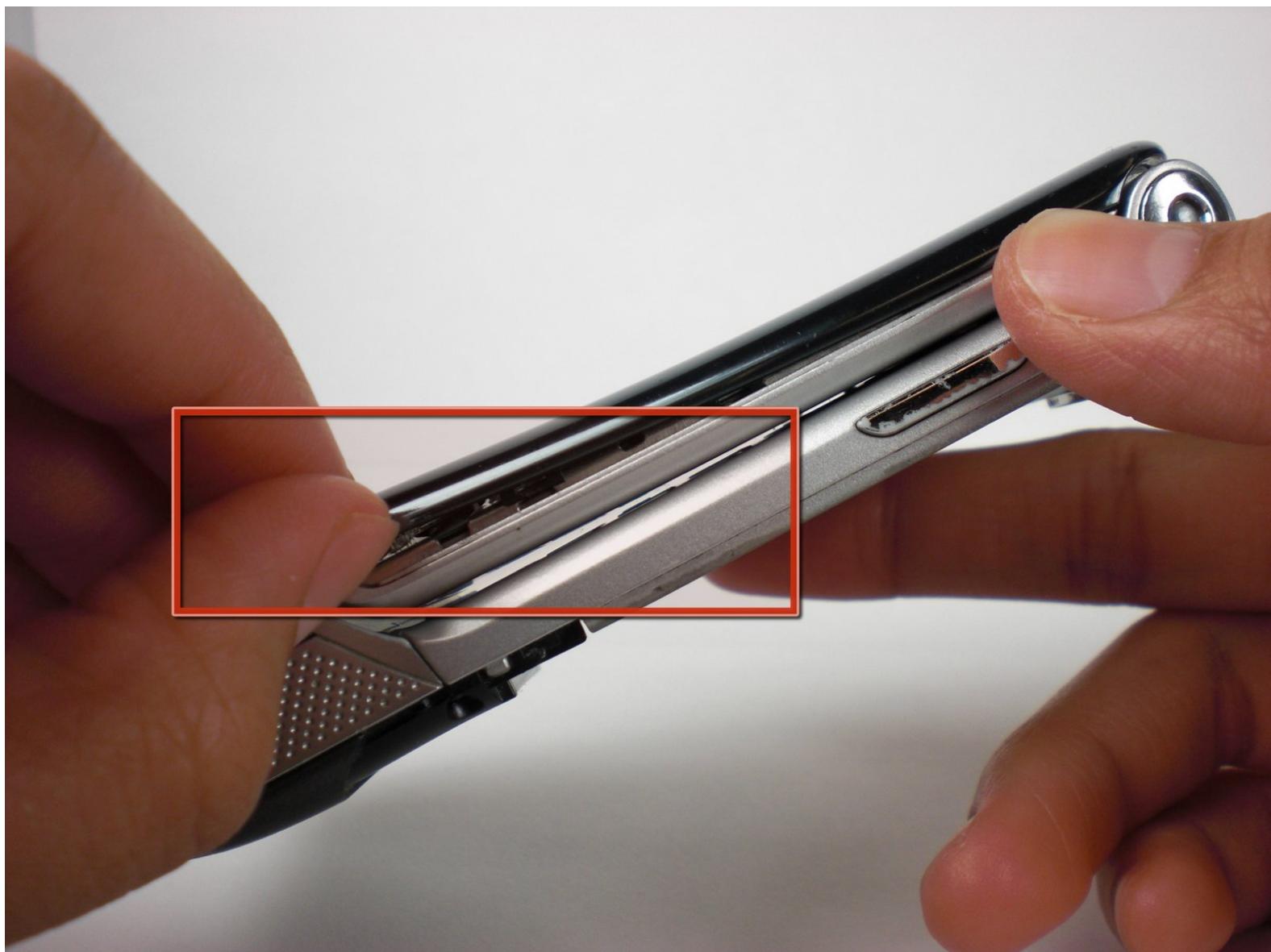




# Motorola Krzr K1m LCD Replacement

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## INTRODUCTION

This guide will provide the steps on how to disassemble a broken or cracked LCD(Liquid Crystal Display) screen for the Motorola K1m cellphone. It will also give you the instructions to replace the broken LCD screen with a new and working one. Once you finish this guide you will have a new working LCD screen.

## TOOLS:

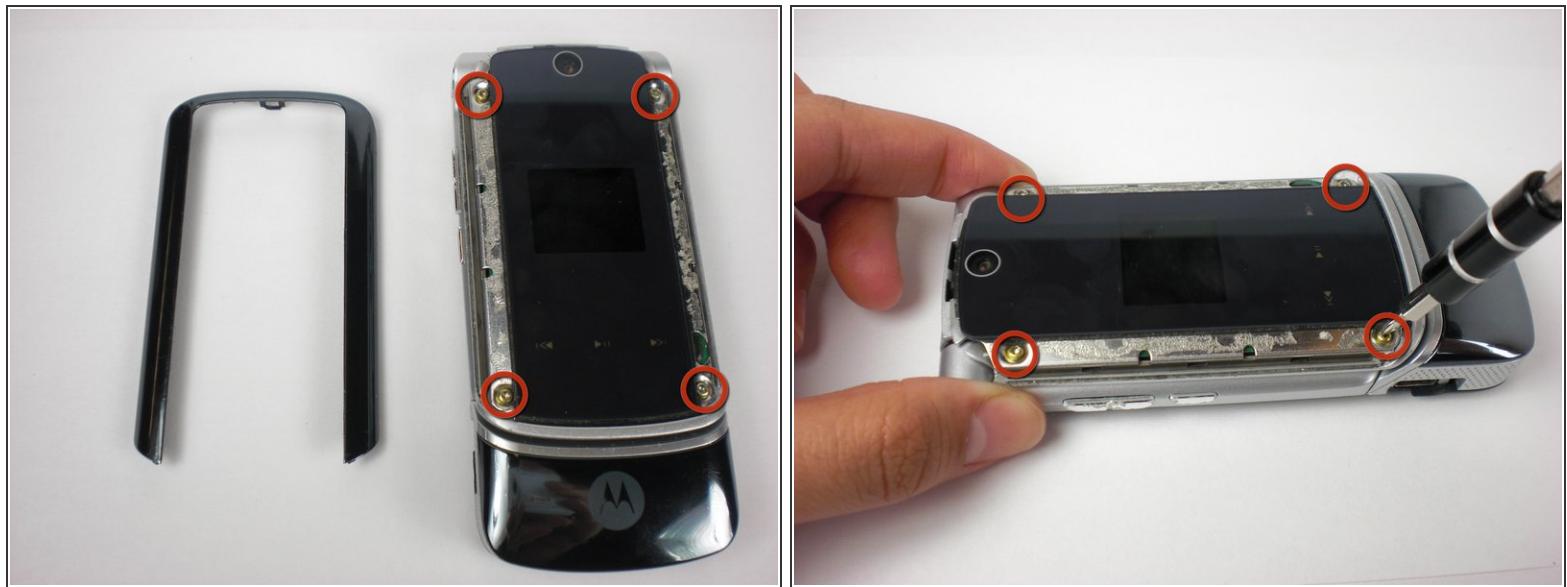
- [Fingers](#) (1)
- [Spudger](#) (1)
- [T5 Torx Screwdriver](#) (1)
- [Tweezers](#) (1)

## Step 1 — LCD



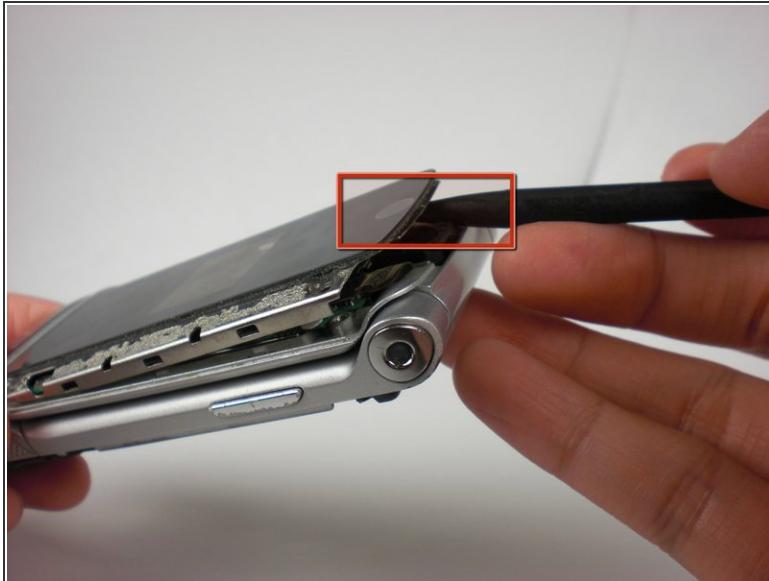
- Begin by removing the trim piece from around the front face plate.
- ⚠ Be very careful when dealing with the trim. It is very delicate, so be cautious when approaching this next part.
- Using your fingers or [The Spudger](#) get underneath the trim. Start by applying enough force to pry the trim off.
- ⓘ Be patient when trying to pry off the trim. The tape attaching the trim to the phone is very strong. Just be persistent and patient and it will eventually give.
- Remove the trim piece.

## Step 2



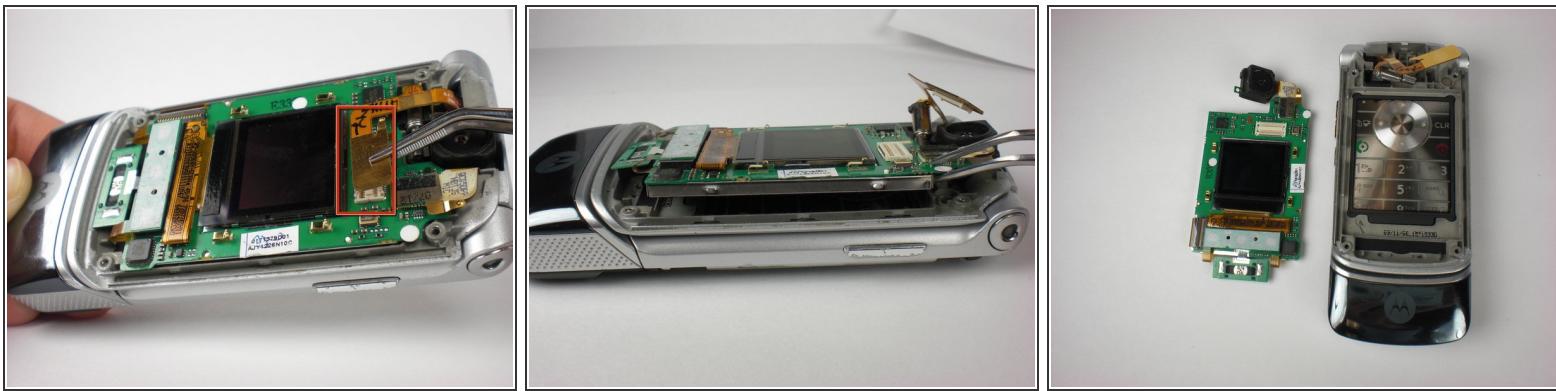
- Once you have removed the trim you will see 4 gold screws at the corners of the phone. Using a T5 Torx Screwdriver, remove the screws.

## Step 3



- Gently use [The Spudger](#) towards the edge of the phone and lift the face plate off.
- ⚠ The touch-sensitive keys and chip board/LCD screen (which is green) may remain attached to the face plate because of the glue.
- Gently hold the green logic board down as you lift the face plate apart from it.
- Remove the face plate.

## Step 4



- Gently, with your fingers or a tweezer, lift the orange flex cable apart from the pin connector it is connected to.
- Gently remove the green logic board/LCD (Liquid Crystal Display) screen away from the phone.
- Replace with new green logic board/LCD screen.
- To reassemble the phone, follow of the steps in reverse order.

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