



# Motorola V557 Screen Replacement

This guide demonstrates removal of the Motorola V557 inner and outer screens.

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## INTRODUCTION

The screen is a common breaking point for cellular phones, and can be replaced to repair an unusable phone.



### TOOLS:

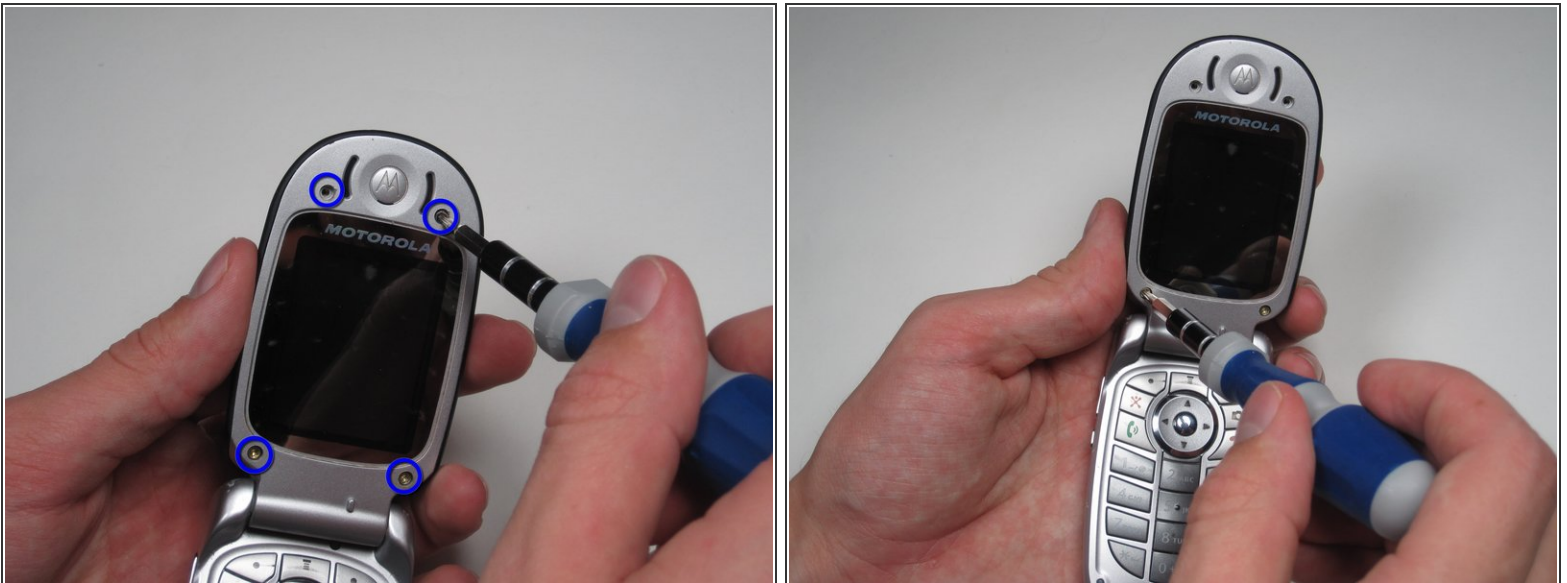
- [iFixit Opening Tools](#) (1)
  - [Spudger](#) (1)
  - [T6 Torx Screwdriver](#) (1)
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## Step 1 — Faceplate



- Remove the four rubber stoppers from around the screen with a pin to reveal four screws.

## Step 2



- Remove the four 3.8 mm T-6 Torx screws.

### Step 3



- Separate the cover from the edges using a plastic opening tool.

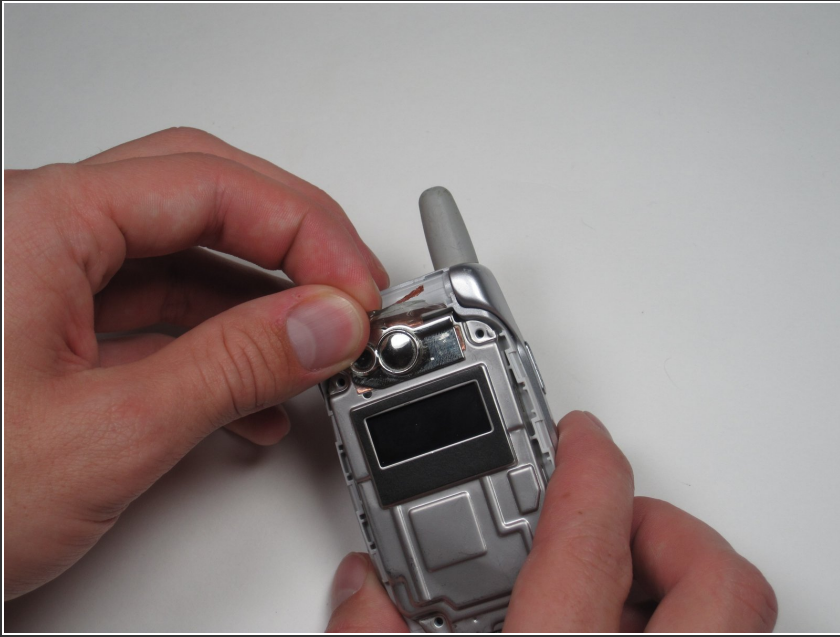
### Step 4



- With the edges separated, close the phone and lift off the faceplate with your fingers.



## Step 5 — Camera



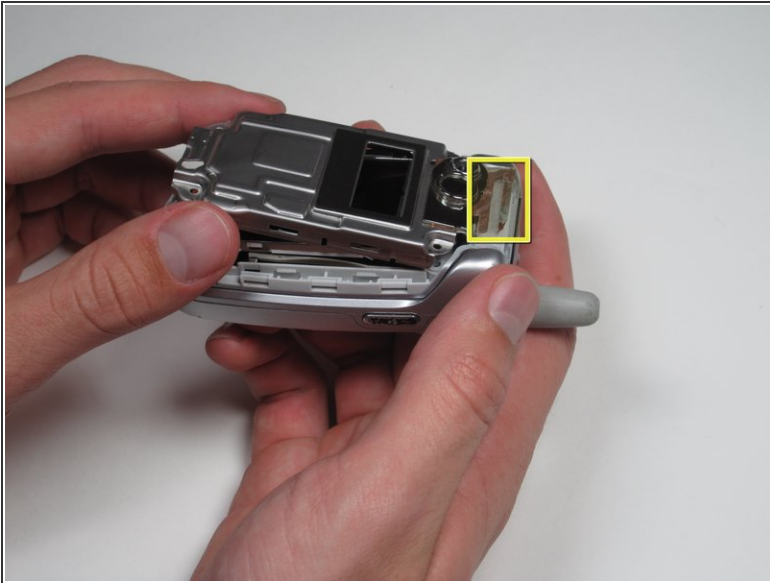
- Gently peel off the plastic film from the metal plate above the camera lens as shown.

## Step 6



- Insert the spudger into the slots marked and gently pry upwards to remove the metal cover.
- Repeat the previous bullet for the two corresponding tabs on the opposite side of the phone.

## Step 7



- Lift and peel back the tape attaching metal casing to body of the phone.
- Gently lift the metal cover and remove to expose the circuit board.

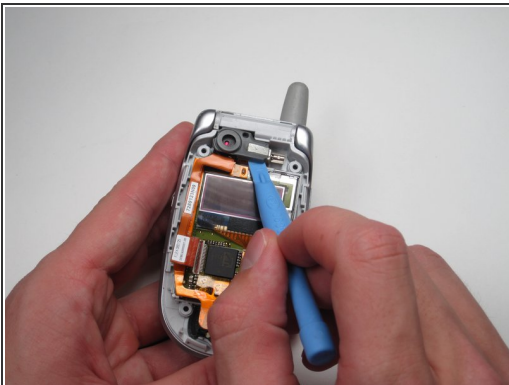
## Step 8



- Using a plastic opening tool, pry or lift open the pink door shown.
- After the door is open, gently pull on the ribbon cable's corner to separate it from the board.

⚠ Work out the ribbon cable's end slowly and gently to avoid damaging the pink door port.

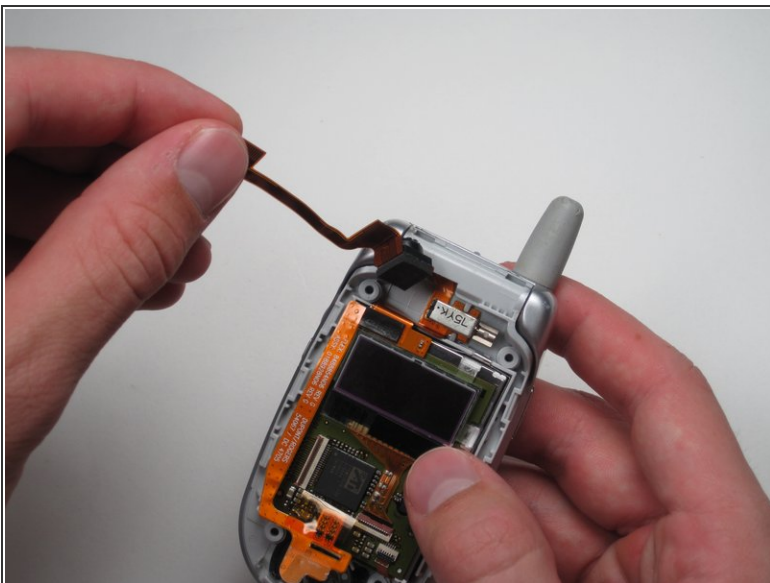
## Step 9



- Use a plastic opening tool to dislodge and remove the rubber camera cover.



## Step 10



- Lift the top ribbon cable, with camera attached, up and away from the rest of the phone.

## Step 11 — Screen



- Pull the ribbon cable up and out of the way to get access to the circuit board-screen unit.
- Using a plastic opening tool, gently pry and remove the circuit board-screen unit in both screens.

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