



Motorola Razr V3c Keypad Cover (CDMA) Replacement

How to replace a Motorola Razr V3c keypad cover.

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INTRODUCTION

The purpose of this guide is to help you replace your keypad cover.



TOOLS:

- [iFixit Opening Tools](#) (1)
 - [T6 Torx Screwdriver](#) (1)
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Step 1 — Battery (CDMA)



- Press down on the the rear panel release button while simultaneously prying the rear panel straight away from the V3c.
- Lift and remove the rear panel away from the V3c.

Step 2



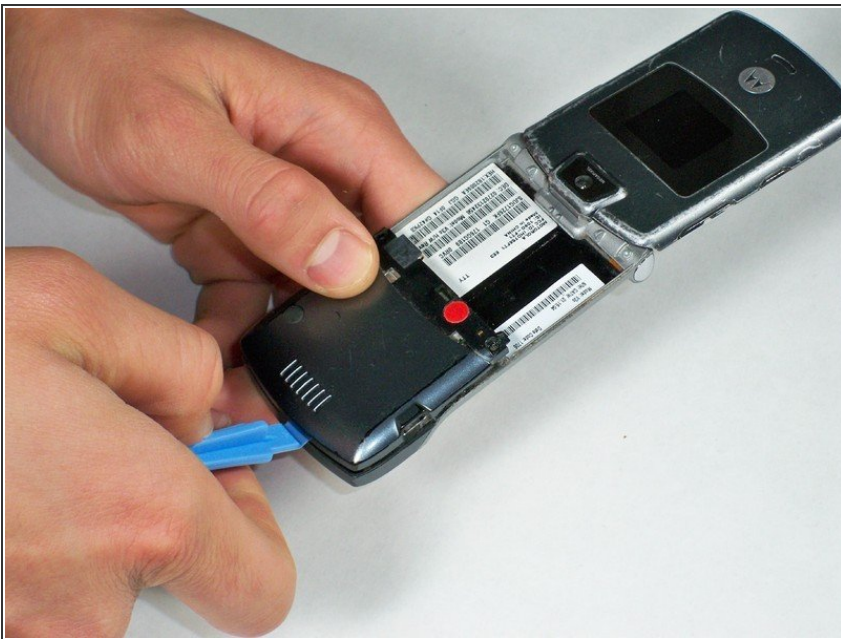
- Remove the battery by pushing in the top of the battery and lifting it away from the phone.

Step 3 — Keypad Cover (CDMA)



- Remove the two T6 screws on the back of the phone.

Step 4



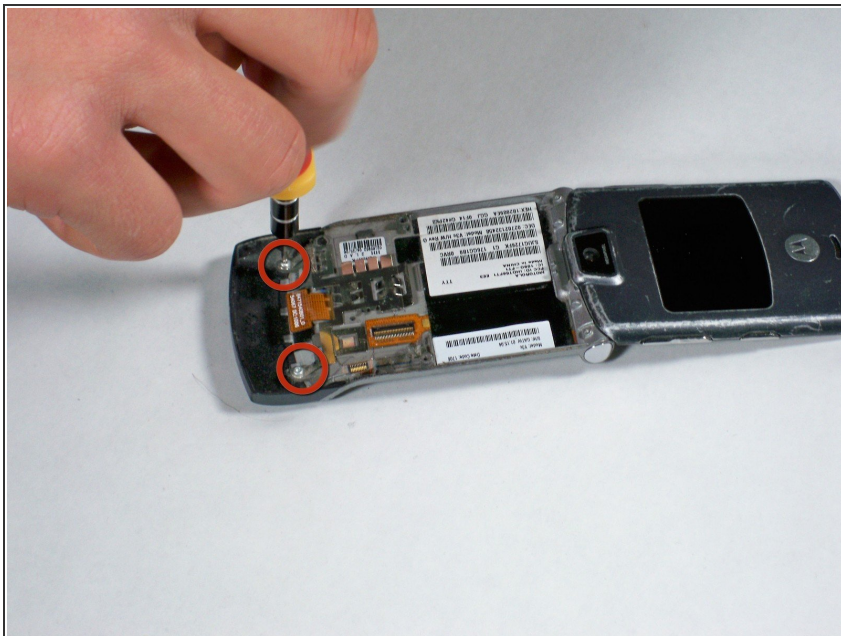
- Use the plastic opening tool to pop the bottom part of the back case out.
- ⚠ The back case is connected to the phone with a ribbon cable; take care not to pull too hard or violently on the cable.

Step 5



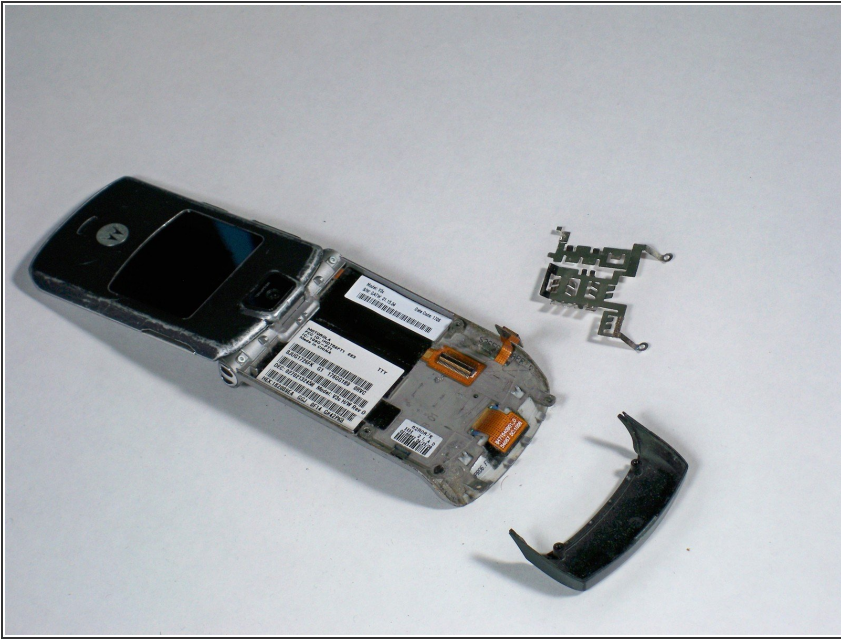
- Gently pull back case out and lay it over to the side.
- Now pull up on the cable attaching the back case to the phone body to separate the two parts. Lay the back case aside for now.

Step 6



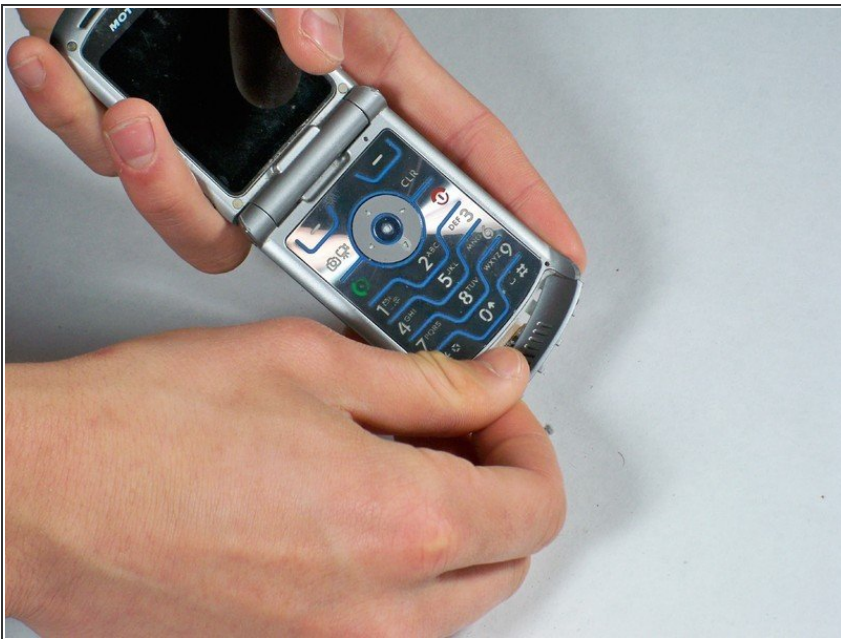
- Remove the two T6 screws securing the plastic speaker cover to the phone.

Step 7



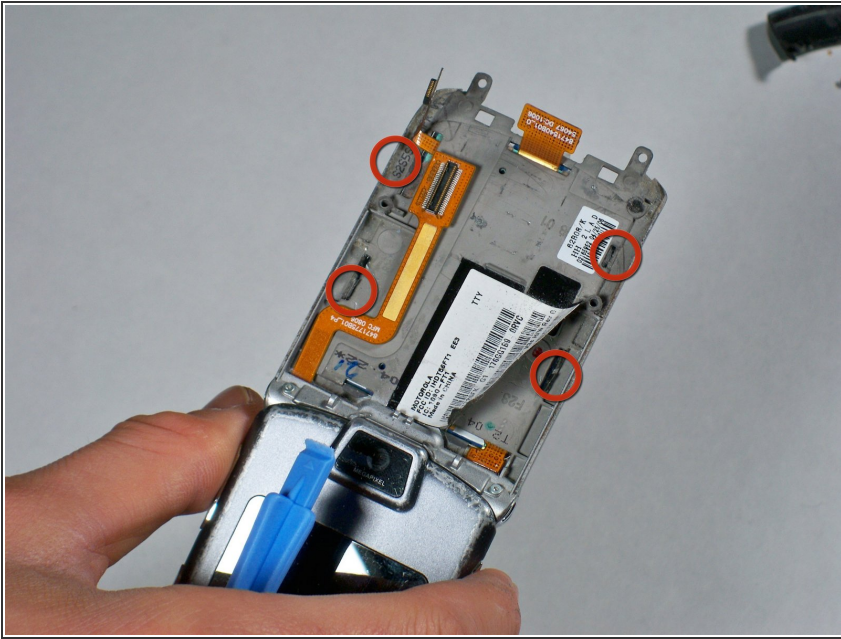
- Pull off the lower front casing.
- ★ The metal shield will come off when the lower front casing is removed. Make sure to replace this when reassembling the lower bottom casing.

Step 8



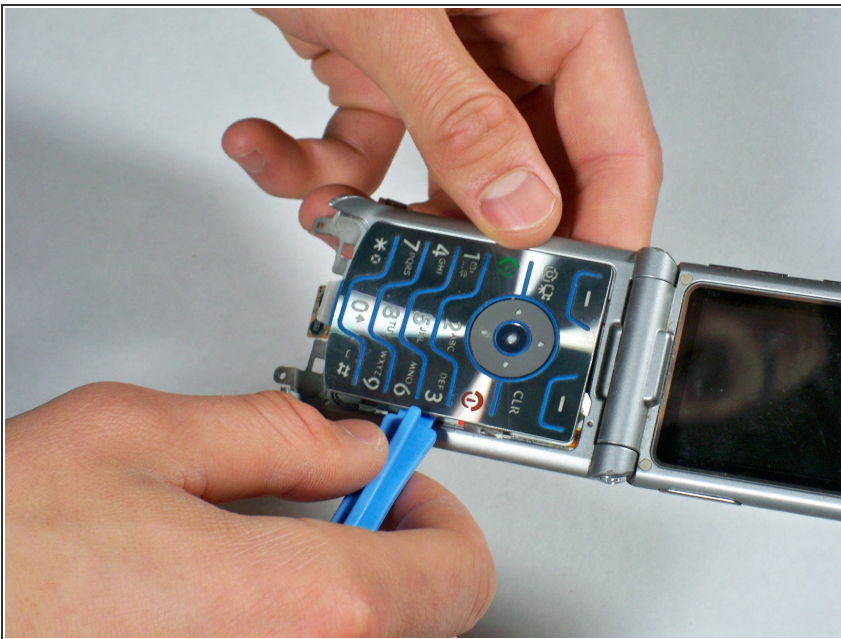
- Pull the silver plastic cover down away from the rest of the phone.

Step 9



- Push the metal tabs along the perimeter of the device through towards the keyboard with your fingers.

Step 10



- Gently lift up on the keypad with the plastic opening tool while being careful not to bend the thin metal portion lining the keypad.

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