



Motorola V325 midframe replacement

Written By: Adrian Doan



INTRODUCTION

The rear panel must be removed in order to access the main inner components of the phone.

TOOLS:

- Flathead 3/32" or 2.5 mm Screwdriver (1)
- T6 Torx Screwdriver (1)

Step 1 — Battery



- Flip the phone over so that the back is visible.
- Push down on the silver button using your fingernail or thumbnail. Push down all the way until the button stops.

Step 2



- While holding down the silver button, simultaneously pull downward on the rear cover, then lift it off to reveal the battery.
- This will only take a moment to do.

Step 3



- Using your thumbnail and fingernail, grip the battery where indicated as "pull here" and lift the battery upward, starting at that side.
- Remove the battery completely by lifting it straight out of the phone.

Step 4



- When replacing the battery, ensure that the side that has the "pull here" arrows goes toward the bottom of the phone. Place the side of the battery with the metallic contacts in toward the inside of the phone, making a full connection with the contacts within the phone (shown in the red rectangle).

Step 5 — Rear Panel



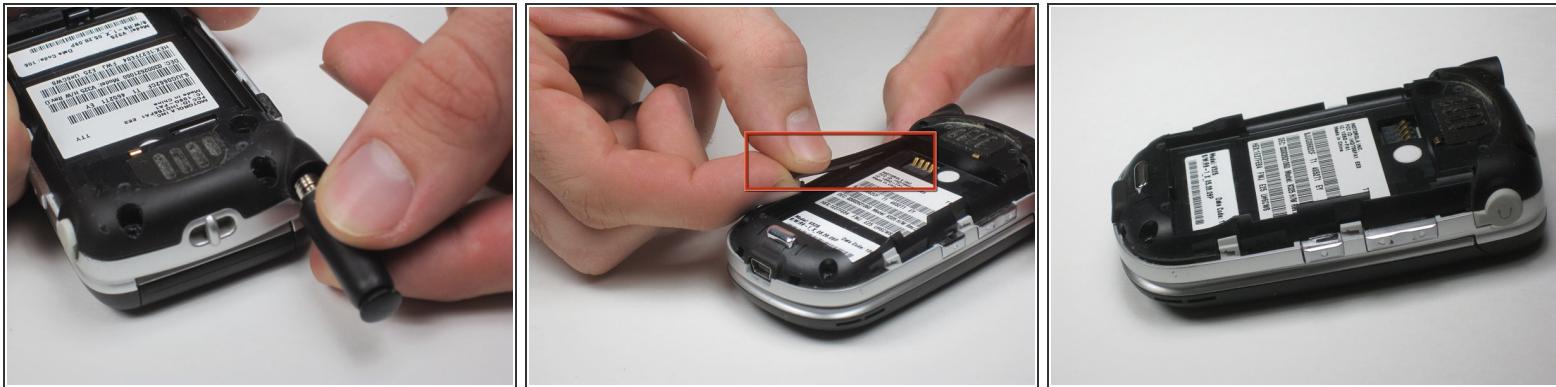
- Using a small flat head screwdriver or your fingernail, remove the rubber covers near the top of the phone

Step 6



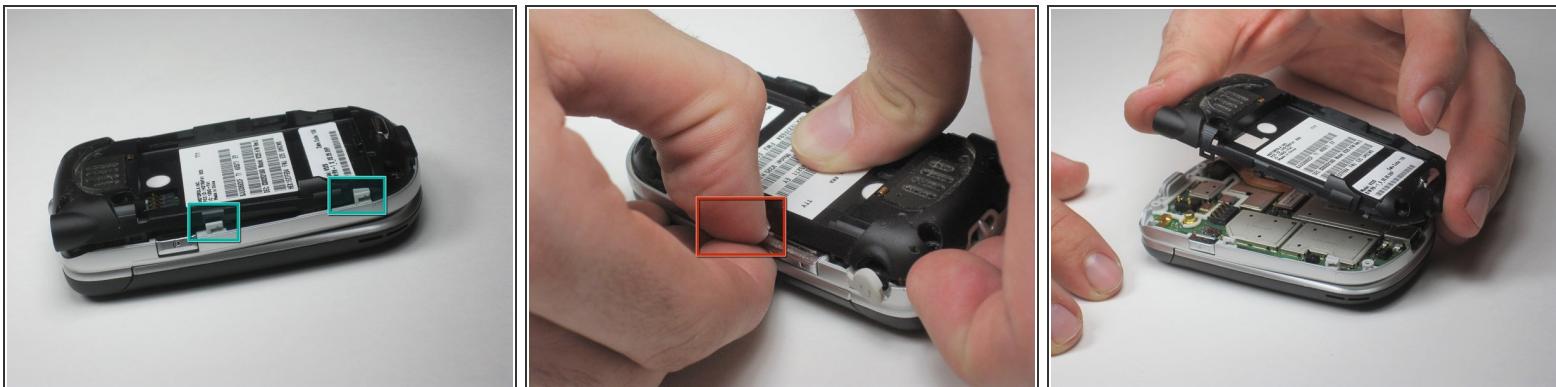
- There are four Torx screws located on the four corners of the rear panel
- Remove all four screws using the T6 Torx Screwdriver.

Step 7



- Unscrew the antenna.
- Remove the antenna protective tubing

Step 8



- There are four light gray tabs located around the phone (two on each side)
- Using your finger nail or a flat head screwdriver, pull the gray tab away from the body while simultaneously lifting upward on the black rear panel.
- Once all four tabs are removed, lift up the back panel to reveal the interior logic board.