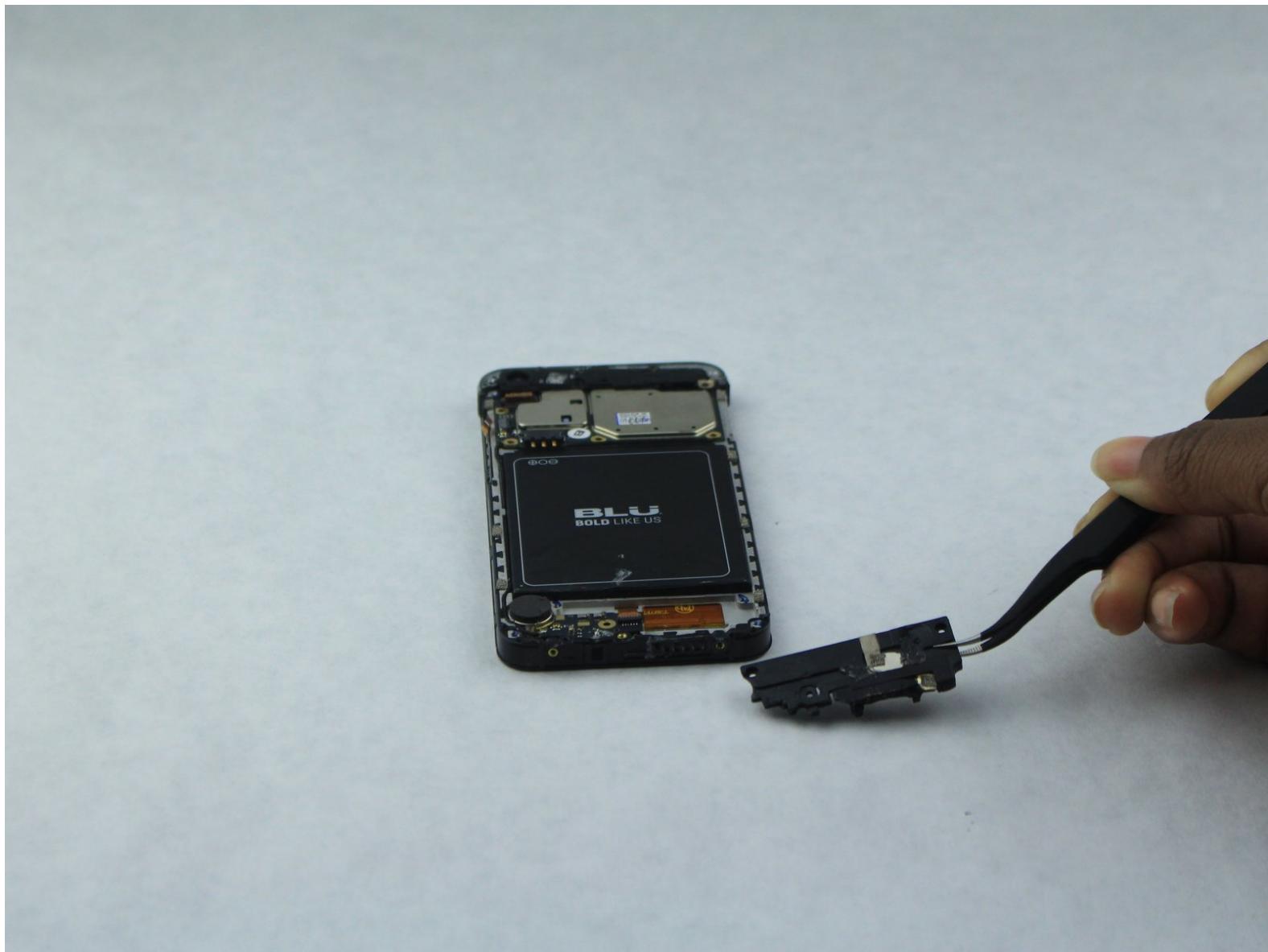




# BLU Vivo 5 Mini Speaker Replacement

Use this guide to replace the speakers at bottom of BLU Vivo 5 Mini.

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## INTRODUCTION

Use this guide to replace muffled speaker/ sound issues.

Complete the prerequisite before starting.

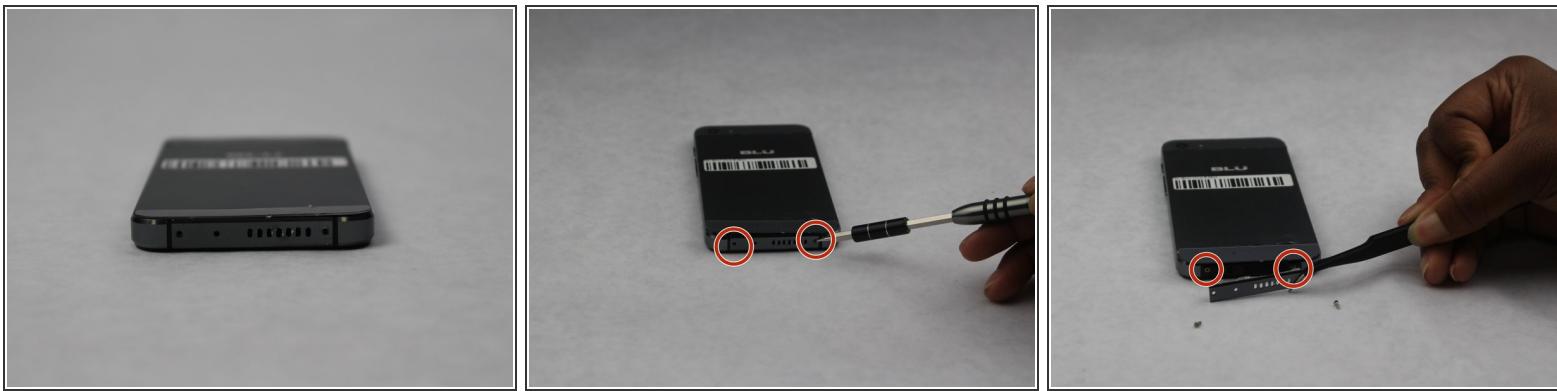
For better sound make sure volume settings are turned to desired loudness.

Use this guide to also check for water damage before replacement.

### TOOLS:

- [P2 Pentalobe Screwdriver iPhone \(1\)](#)
- [Spudger \(1\)](#)
- [Phillips #000 Screwdriver \(1\)](#)
- [SIM Card Eject Tool \(1\)](#)
- [Tweezers \(1\)](#)

## Step 1 — Back Cover



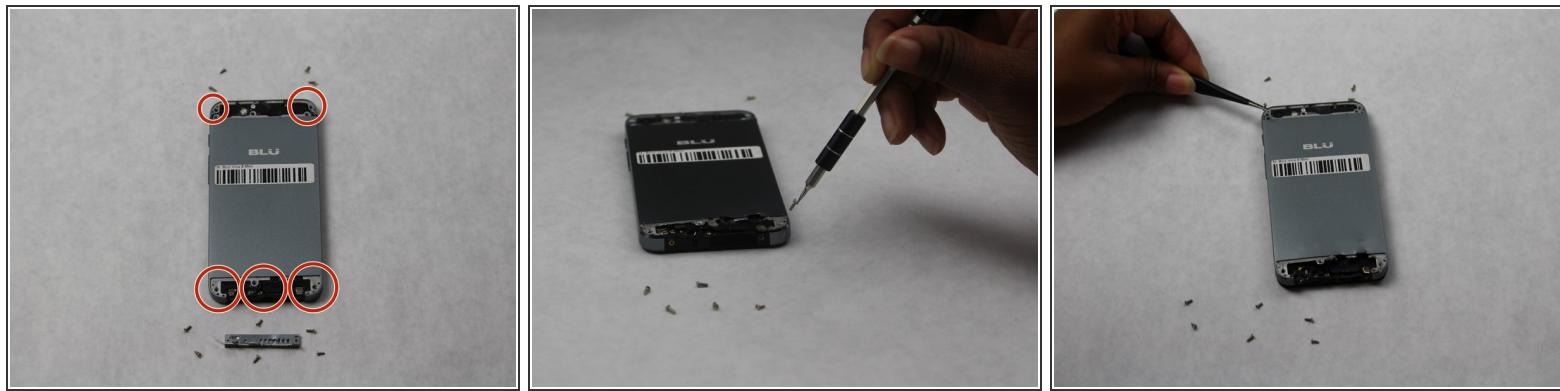
- Remove the 2 screws along the bottom on either side of the speaker port with the size 2 Pentalobe driver.
- After screws are removed, dislodge the speaker and charger port cover from device using the tweezers.

## Step 2



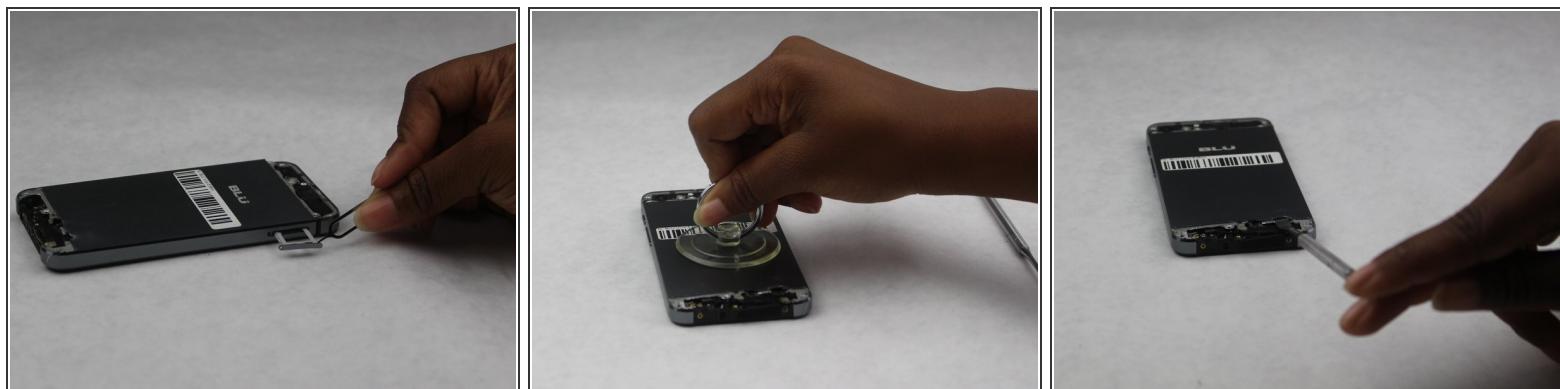
- Remove the top and bottom covers.
- Start by sliding the pick around the edges of both covers. (If you have the glue adhesive removal tool use that instead of pick, as it creates less damage.)
- After freeing the edges gentle start peeling the covers off.

## Step 3



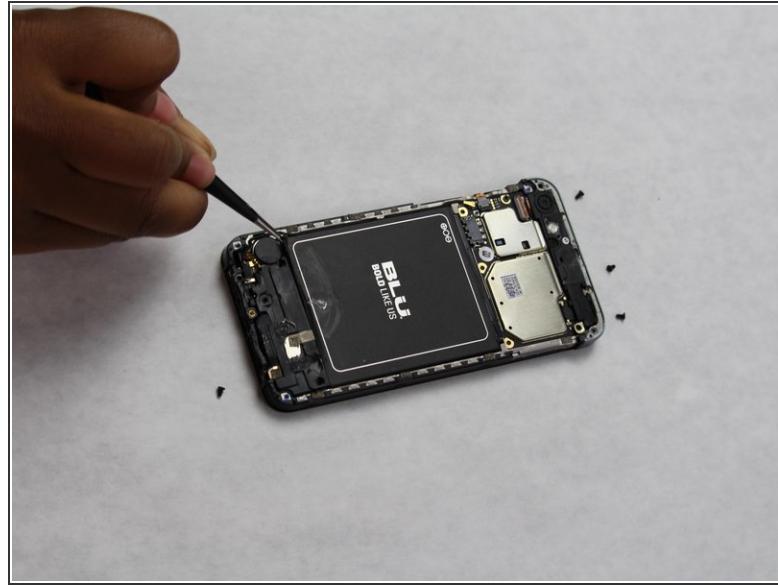
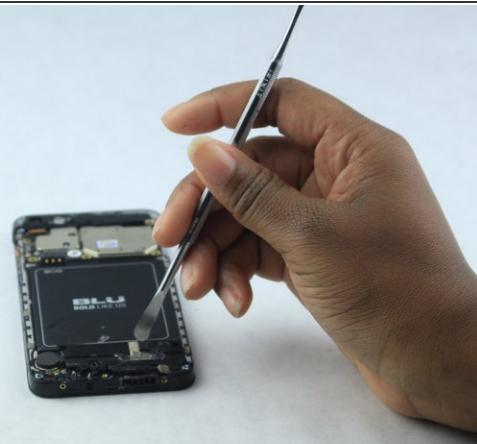
- Remove all 10 screws found.
- The 6 on the bottom are to be removed with a size PH000 Phillips Head screwdriver.
- The 4 on the top can be removed with the same screwdriver.

## Step 4



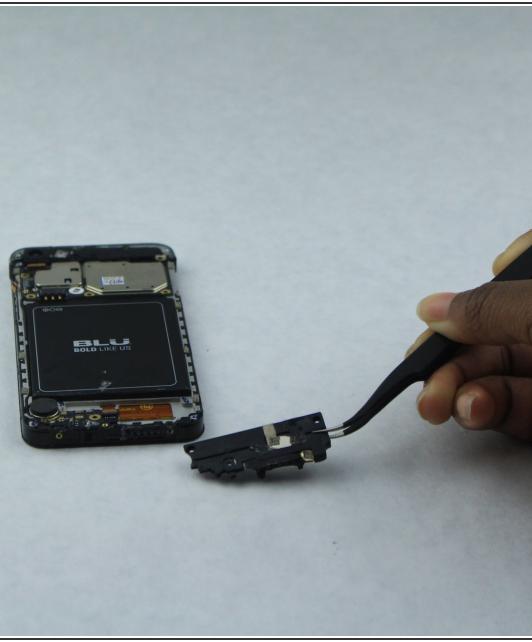
- Completely remove SIM card port from side of phone using the SIM Card Eject Tool.
- Release the back cover (it may be glued down encasing the phone) using the suction device to lift the back off.
- Begin inserting the pick sliding it between the back of the phone and the cover to completely remove back cover, if suction does not lift.

## Step 5 — Speaker



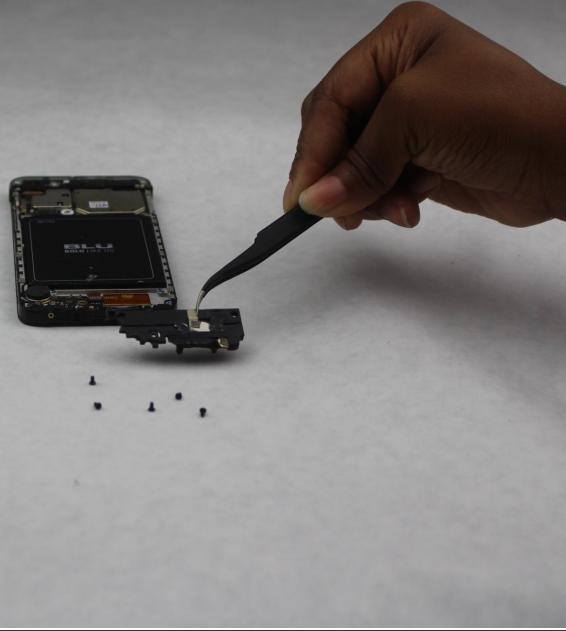
- Slide the spudger between the speaker covers (might be held down with adhesive stickiness.)
- Use the PH000 screwdriver to remove any leftover screws near bottom of the device.

## Step 6



- Gently slide the pick between the black sound motherboard (located under the battery.)
- Use the tweezers to lift speaker motherboard out of device.

## Step 7



- After checking for debris and water surrounding the speaker area, replace with new speaker.

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