



# Digitac Jazz Ultratab C725 Volume and Screen Buttons Replacement

The following guide will show how to remove the...

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# INTRODUCTION

The following guide will show how to remove the volume control and screen lock buttons from the Digitac Jazz Ultratab C725 for replacement.

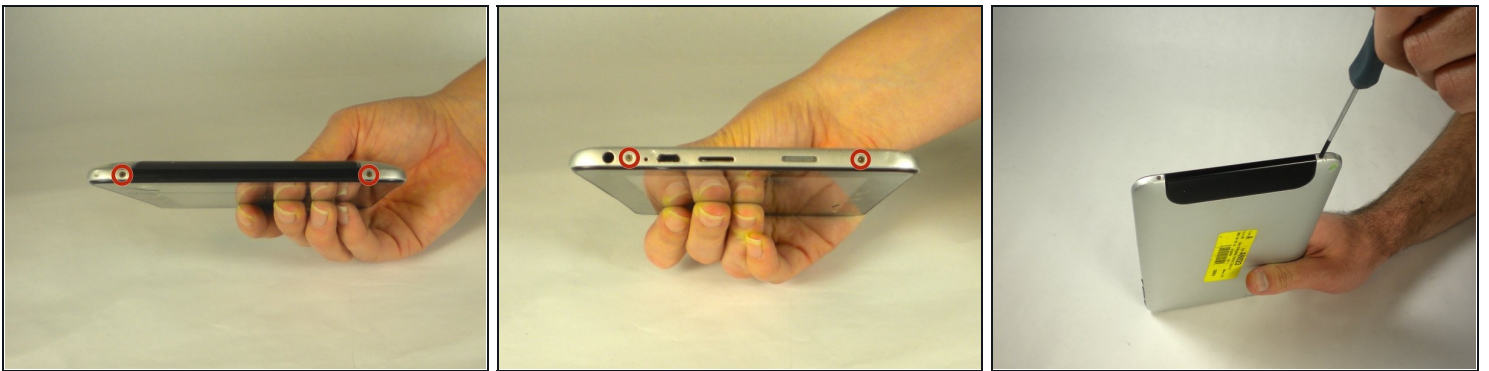
## TOOLS:


[Phillips #00 Screwdriver](#) (1)

[iFixit Opening Tool](#) (1)

[Tweezers](#) (1)

## Step 1 — Volume and Screen Buttons



- Locate the four 3.5 mm Phillips screws holding the silver back plate and the screen together. There are two screws on the top and two screws on the bottom.
- Using the Phillips #00 Screwdriver, remove all four screws.
-  ● Remove the screws with the least amount of force possible to avoid damage to the threads. If thread damage occurs, screw removal will become more difficult.

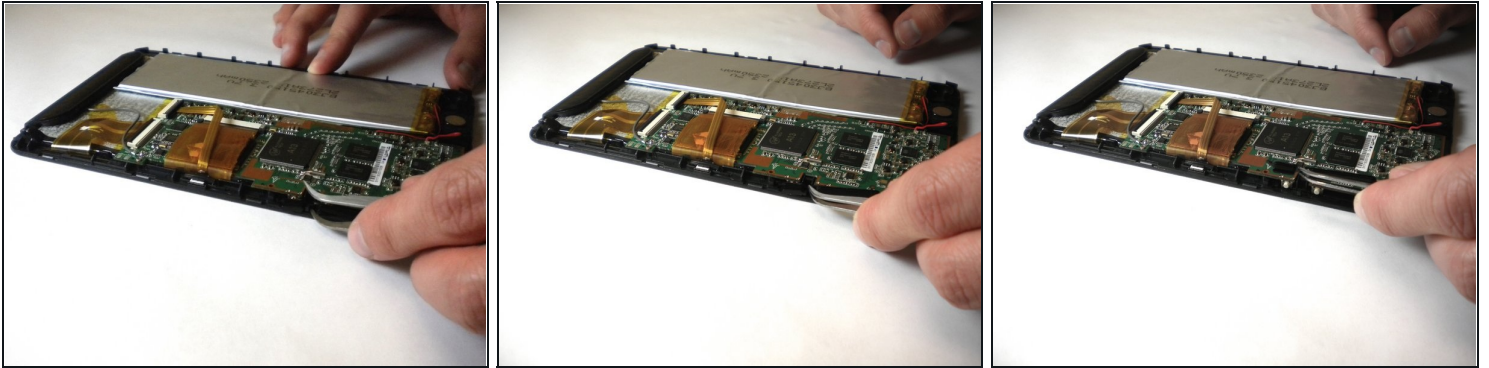
## Step 2



- Flip your device so that the long side without the buttons faces you.
- Insert the Plastic Opening Tool between the silver back plate and the screen about one inch from the corner of the device on either side.
- Using the Plastic Opening Tool, pry open the screen until it unsnaps from the back plate.
- Work your way down the edge of the device, unsnapping all locations where the screen meets the silver back plate.
- Go around the corners with the Plastic Opening Tool and unsnap additional snap-in locations as necessary.

⚠ Once the screen is loose, pull it towards you, then lift it to prevent damage to the buttons on the other side of the device.

### Step 3 — Freeing the buttons



- Using a pair of [tweezers](#), poke the square plastic piece between each of the buttons that connect them together. Each button has a plastic piece between their gaps.
- While poking the square piece in, simultaneously push it upward to release it.
- After releasing the first one, use the pair of tweezers, and do the same with the second one. This should free all buttons from the device.
- Once the buttons are free, use the set of tweezers to grab the buttons and pull them out.

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