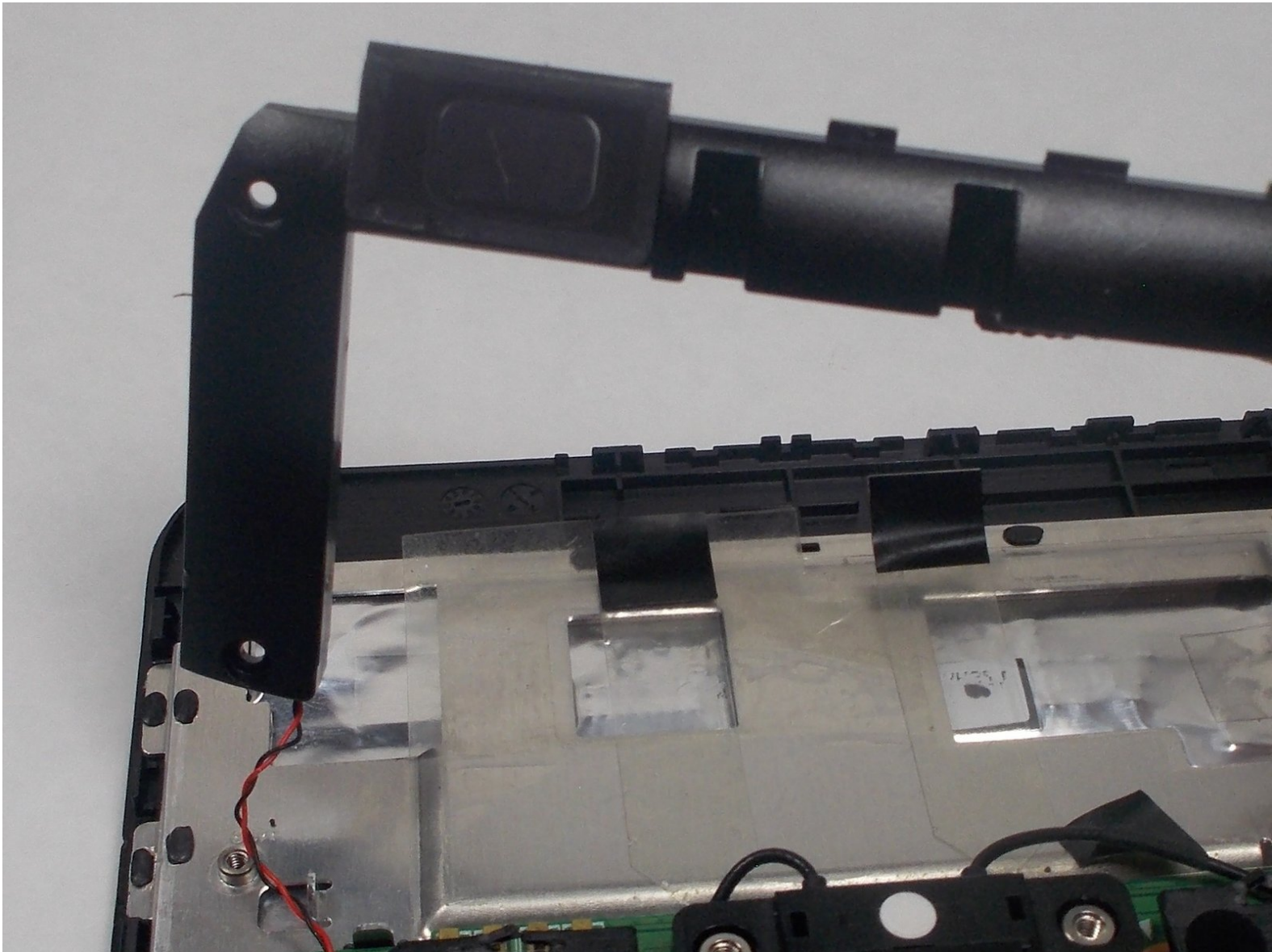# ASUS Padfone X mini Station Speaker Replacement

How to replace a faulty ASUS Padfone X mini Station speaker to restore sound to your device.

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INTRODUCTION

This guide will be helpful for repairing the speaker if the troubleshooting page recommends that you replace it. This is a necessary step when you have determined no other way to repair your current speaker.
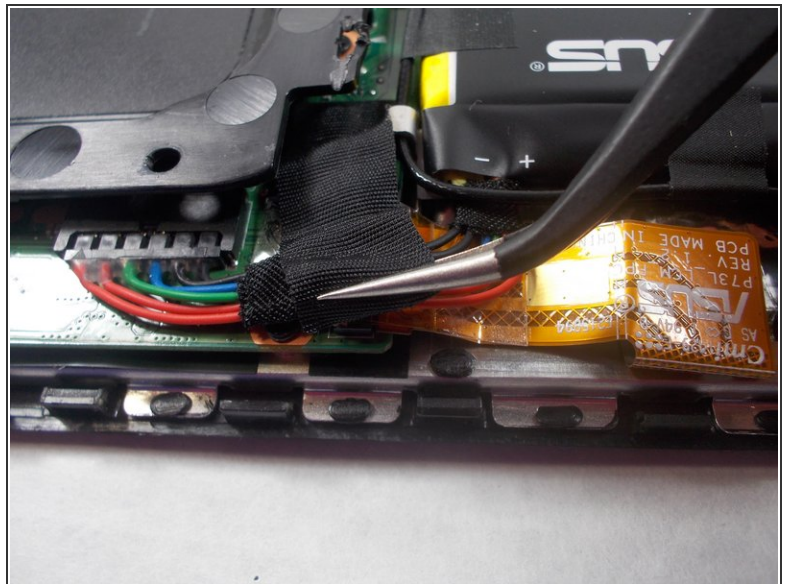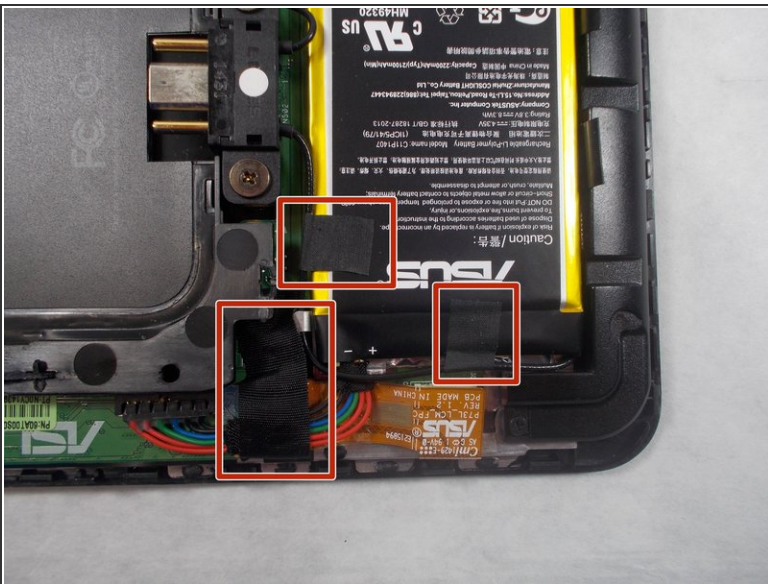
🔧 TOOLS:

- Tweezers (1)
- iFixit Opening Tools (1)
- Phillips #00 Screwdriver (1)
- Metal Spudger (1)

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www.iFixit.com

Step 1 — Battery

- Insert the plastic opening tool between the edge of the screen and the back cover.

- Gently pry them apart. Use hands to pull them apart if necessary.

Step 2

- Remove the three pieces of tape that secure the battery and its wires. Peel gently so you don't damage any wires.

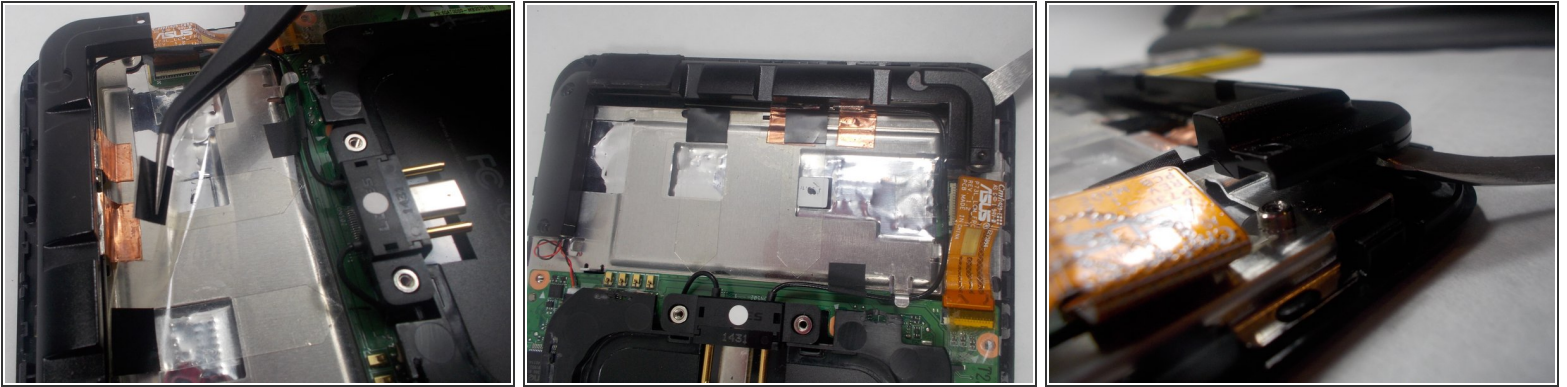This document was generated on 2020-11-28 07:10:56 AM (MST).

Step 3

- Disconnect the ribbon from the motherboard by gently pulling with your fingers.

- Using the opening tools, pry the battery off of the adhesive.

- (i) Be careful not to pull the battery out right away. The ribbon cable is tucked beneath another wire.
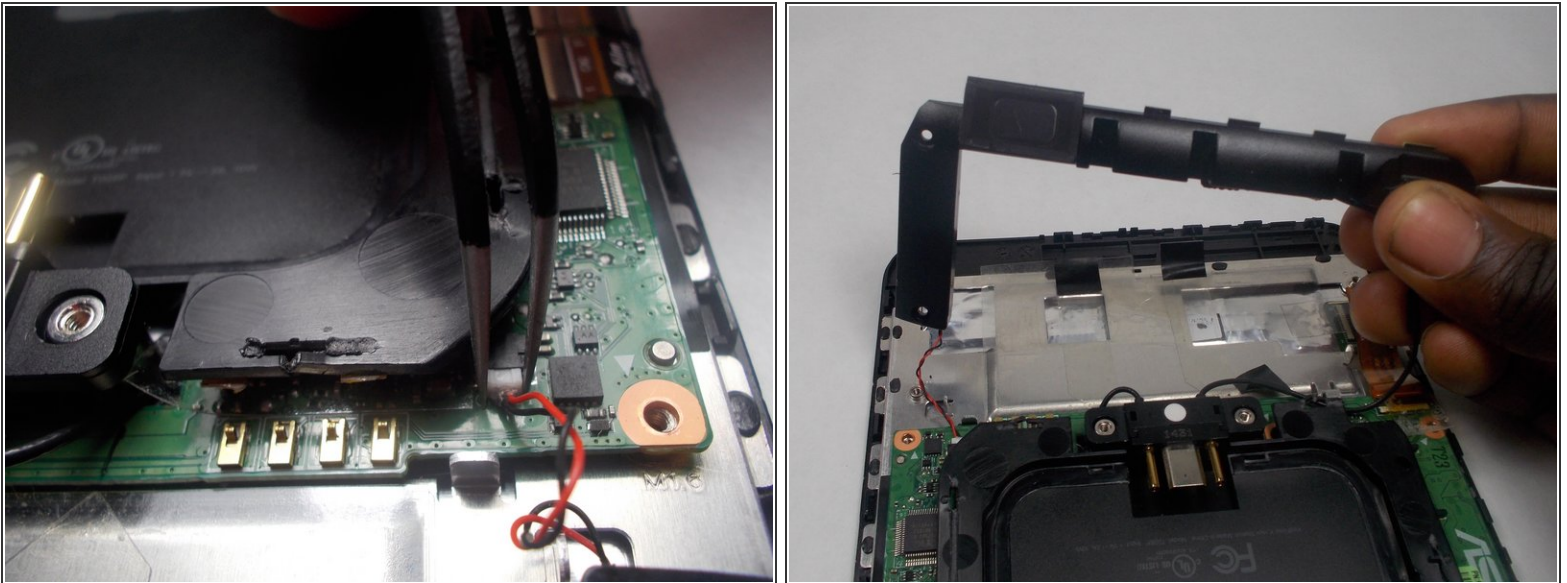
Step 4 — Speaker

- Use a Phillips #00 screwdriver to remove the three 2.5mm screws that secure the speaker case to the motherboard.

- (i) Remove all tape covering the screws before removing them.

Step 5

- Use tweezers to remove the three pieces of tape that are covering the metal.

- Insert the metal spudger beneath the speaker case and wedge it upwards to remove speaker case from the device body.

Step 6

- Use tweezers to detach the connecter from the motherboard.

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

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