



RCA Pro10 Edition Power/Volume Buttons Replacement

If the power button is being unresponsive or is jammed down you may need to readjust or replace it.

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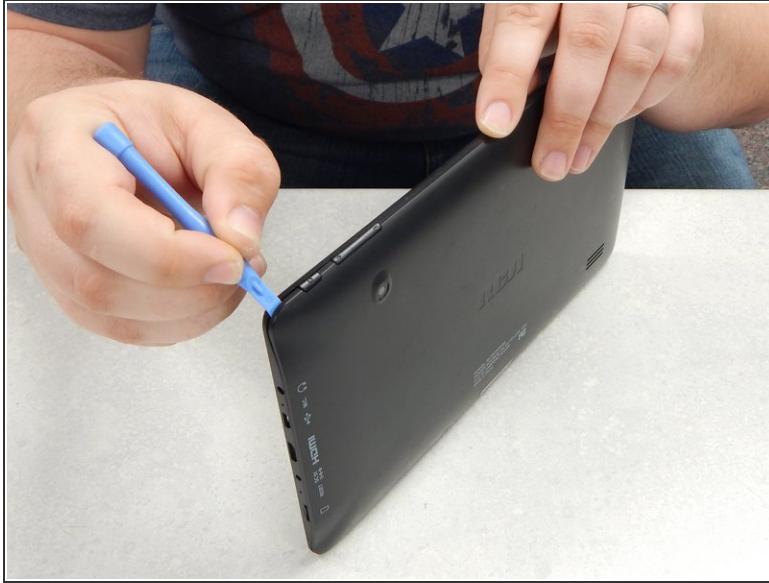


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 **TOOLS:**

- [iFixit Opening Tools \(1\)](#)
- [Plastic Cards \(1\)](#)
- [Phillips #00 Screwdriver \(1\)](#)
- [Soldering Iron \(1\)](#)

Step 1 — Speaker



- Using a separating tool, look for a seam in the plastic casing that looks most accessible.
- Use the prying tool to separate the front and back casing, working your way around the perimeter.
- Utilize a card tool or a pick to assist in keeping the case separated.

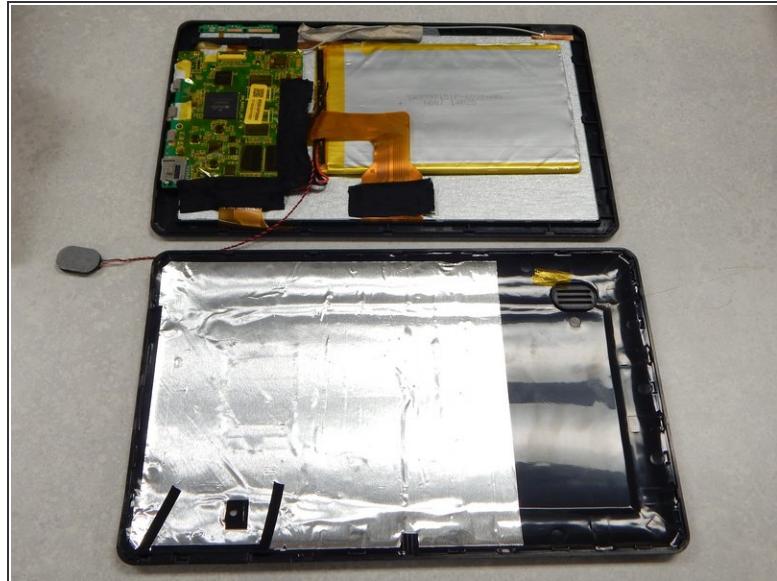
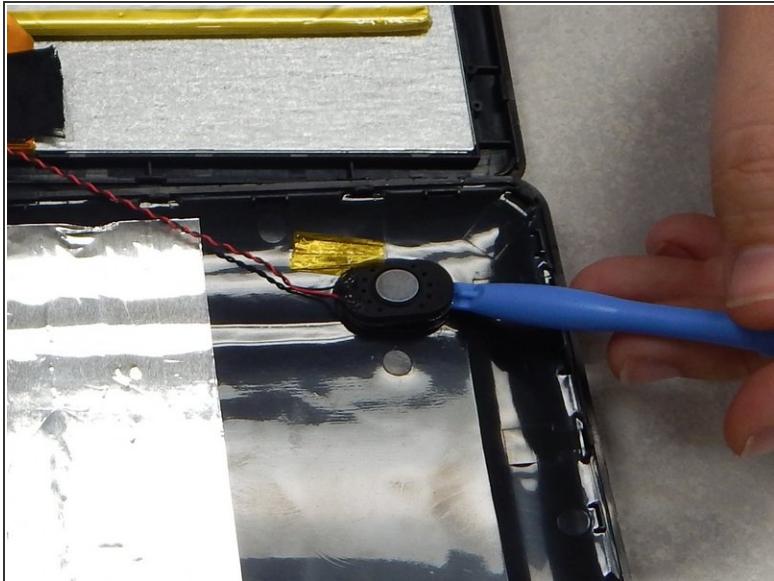
 To reassemble the device simply align the two casing halves and pinch to snap together or press down on the edges while the device is on a table.

Step 2



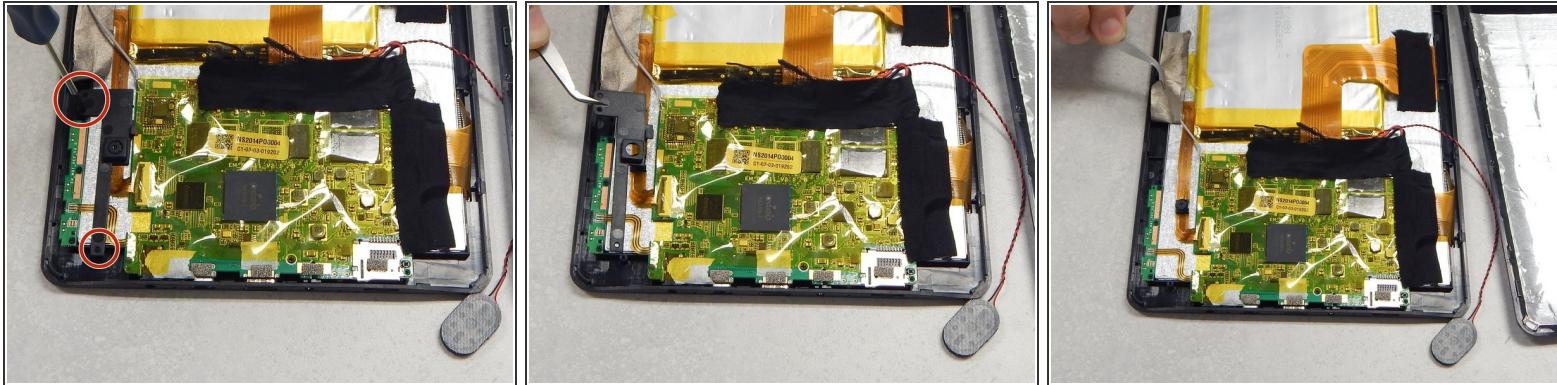
- Flip over the back of the device while keeping it close to the front, the speaker is attached to it.
- Remove the yellow tape securing the speaker to the back casing.

Step 3



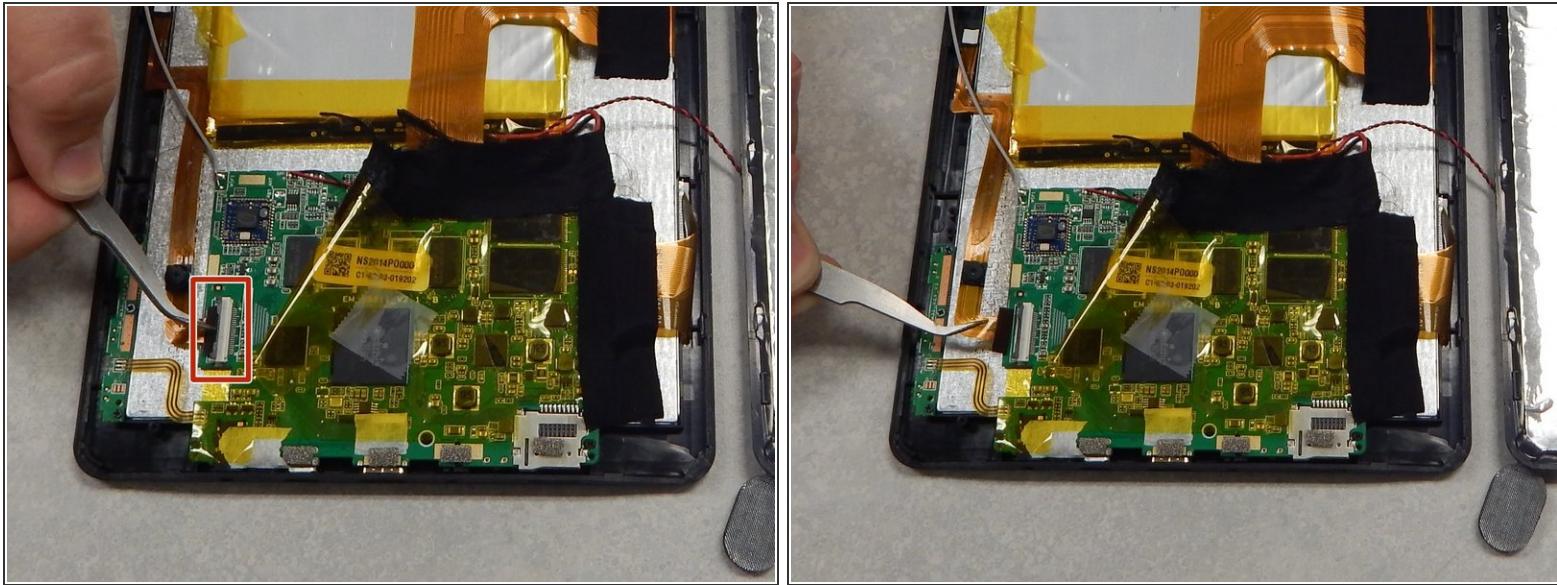
- Use the separating tool to pry the speaker from its surface.
- ⚠ Use caution when removing the speaker, you may damage the screen.
- Cut or desolder the wires to replace or repair the speaker.

Step 4 — Camera



- Using a P00 Phillips screwdriver, remove the three screws securing the black plastic camera housing and remove it.
- Peel back the beige tape while holding down the camera ribbon cable to prevent tears

Step 5



- Lift the locking tab that is securing the camera ribbon cable.
- Slide the ribbon cable out from the connector and remove from casing.

Step 6 — Power/Volume Buttons



- Use a P00 Phillips screwdriver to remove the three screws securing the button board.
- Desolder the contacts on the button board to remove or replace it.

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