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# INTRODUCTION

Prerequisite Only



## TOOLS:

- [64 Bit Driver Kit](#) (1)
  - [iFixit Opening Tools](#) (1)
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## Step 1 — Rechargeable Battery Pack



- Pull the plastic tab on the battery compartment cover panel to loosen it, then pull the panel off.

## Step 2



- Disconnect the battery pack wires from the device and remove the battery pack.



## Step 3 — Case Assembly



- Use the T10 hexagonal tip from the iFixit Bit Driver Kit or comparable tool to remove the two 22 mm hexagonal screws on the front face of the device.

## Step 4



- Remove the two 22 mm hexagonal screws on the upper rear of the device.

## Step 5



- Use a long, slender screwdriver to reach and remove the two 10 mm Phillips #00 screws recessed deep in the body of the device.
- ⓘ If you're using the 54-bit toolkit, the female hexagonal bit can be used to extend the reach of the Phillips #00 bit.

## Step 6



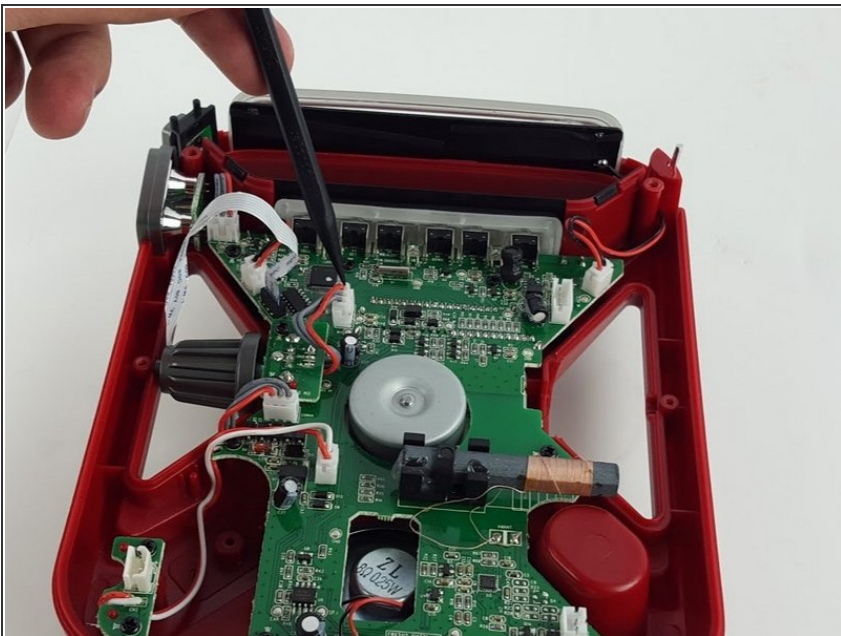
- On the bottom of the device are two rubber feet. Using the blue plastic opening tool, pry them up and pull straight off.
- ✦ It's best to place these on their non-sticky side while you work, as you'll want them to keep as much tackiness as possible for reassembly.

## Step 7



- Pull apart the two halves of the device at the seam.
- Three components from the back half will prevent you from fully opening the device, just unplug these connections as shown in the image.

## Step 8 — Tuning Dial



- Unplug the socket connection from the motherboard as shown in the image.

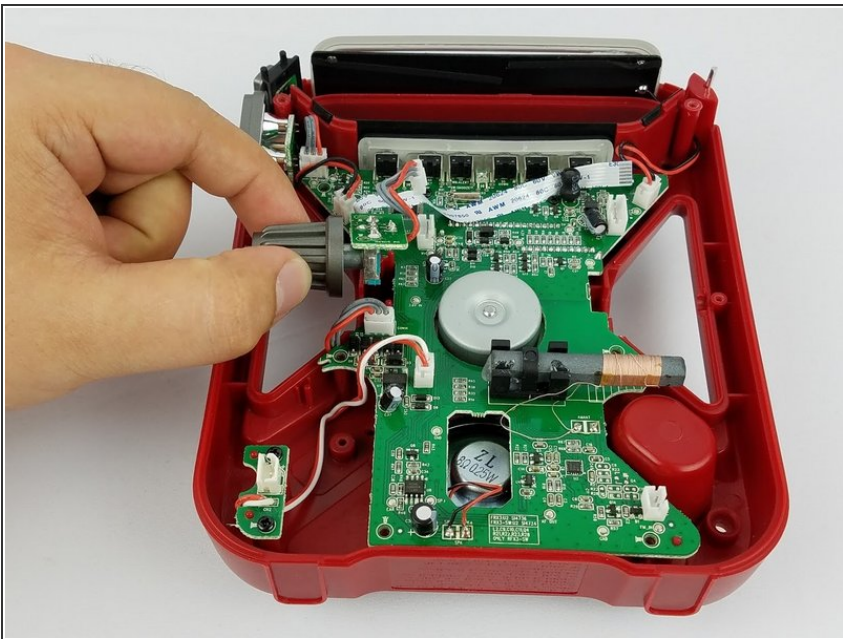


## Step 9



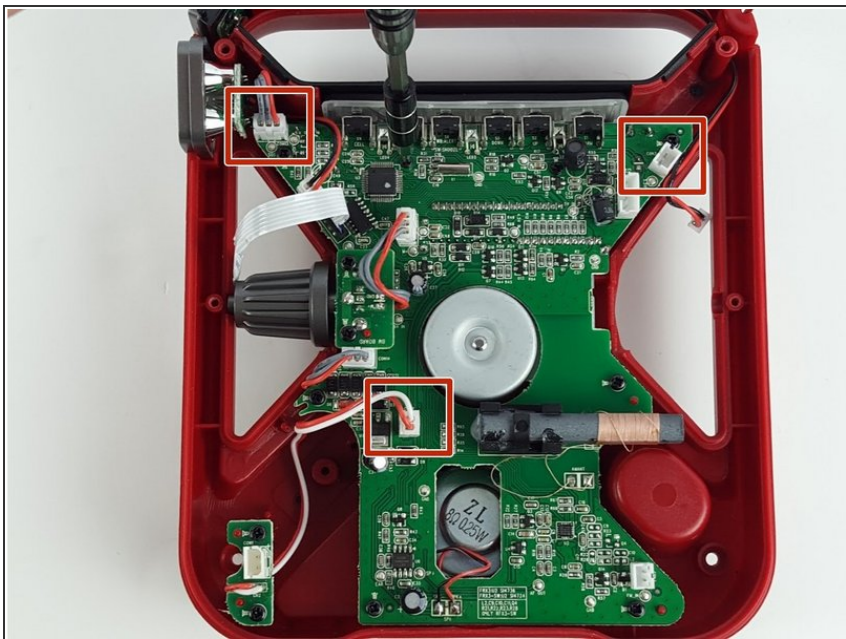
- Remove the two 1 cm Phillips #0 screws that secure the tuning dial panel to the motherboard.

## Step 10



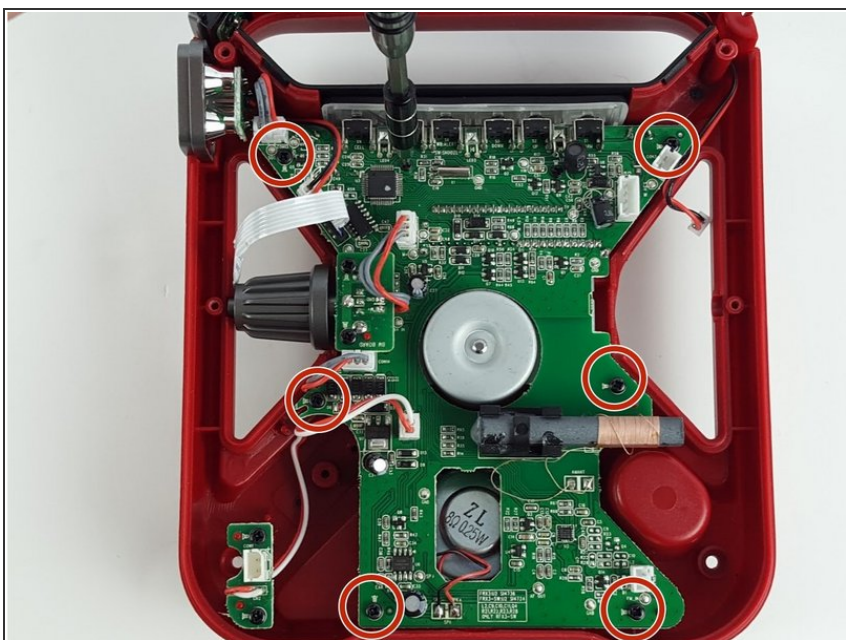
- Gently lift the dial upwards to remove it.

## Step 11 — Motherboard Assembly



- Unplug all the component socket connections from the motherboard as shown in the image.

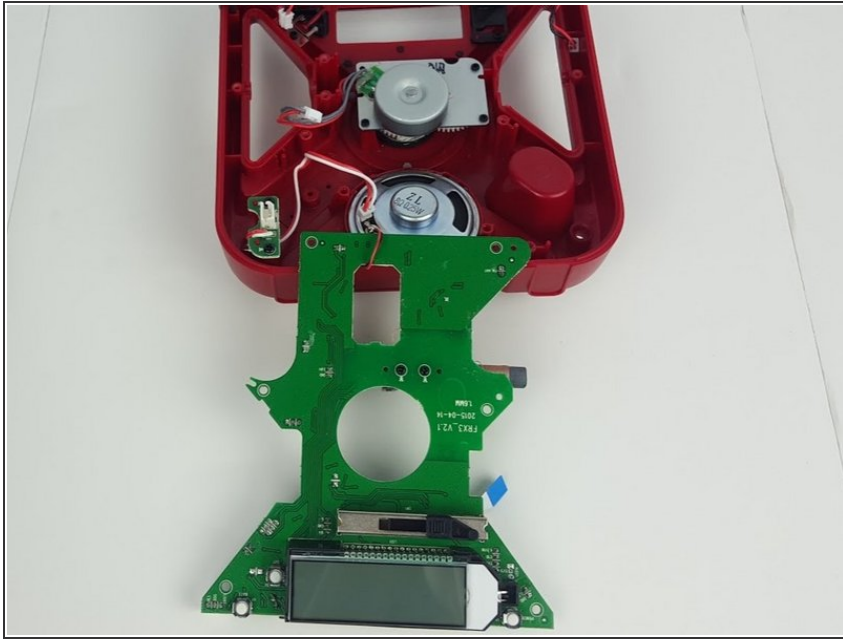
## Step 12



- Remove the six 1 cm Phillips #0 screws that secure the motherboard to the case.



## Step 13



- Fold the motherboard over the bottom of the device case.
- ⓘ Be careful not to damage the wires leading to the speaker.

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