



Disassembling Kinivo ZX100 Mini Portable Speaker

Prerequisite only.

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INTRODUCTION

Prerequisite only.



TOOLS:

- [Philips screw driver- small](#) (1)
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Step 1 — Disassembling Kinivo ZX100 Mini Portable Speaker



- Open the circular portion at the top of the speaker by twisting it until it reaches the maximum possible height.
- ⓘ Make sure it is twisted fully, as this will allow access to four screws to be removed in the next step.

Step 2



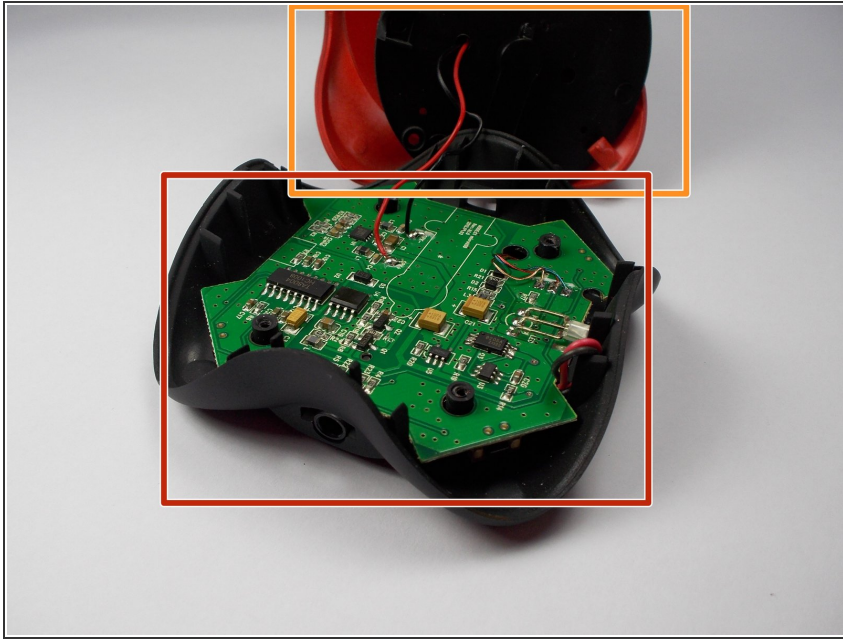
- Remove the four 12 mm Phillips screws from the enclosure.

Step 3



- Separate the resonator portion from the base of device to reveal the middle separator of the enclosure. The enclosure will now be in two pieces.
 - Hold the resonator portion of the enclosure gently aside to make sure there is no tension on the black and red wires coming from the bottom portion of the device.
- ⚠ Excessive force may disconnect the black and red speaker wires from the circuitry in the bottom portion of the device.

Step 4



- Separate the very bottom portion of the enclosure (marked in red) by pulling vertically on the red portion of the enclosure (marked in orange).
- Gently set the very bottom portion and the resonator section aside once they have both been separated.
- Remove the circuit board with your hands by lifting and sliding the board away from the LED indicator.

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