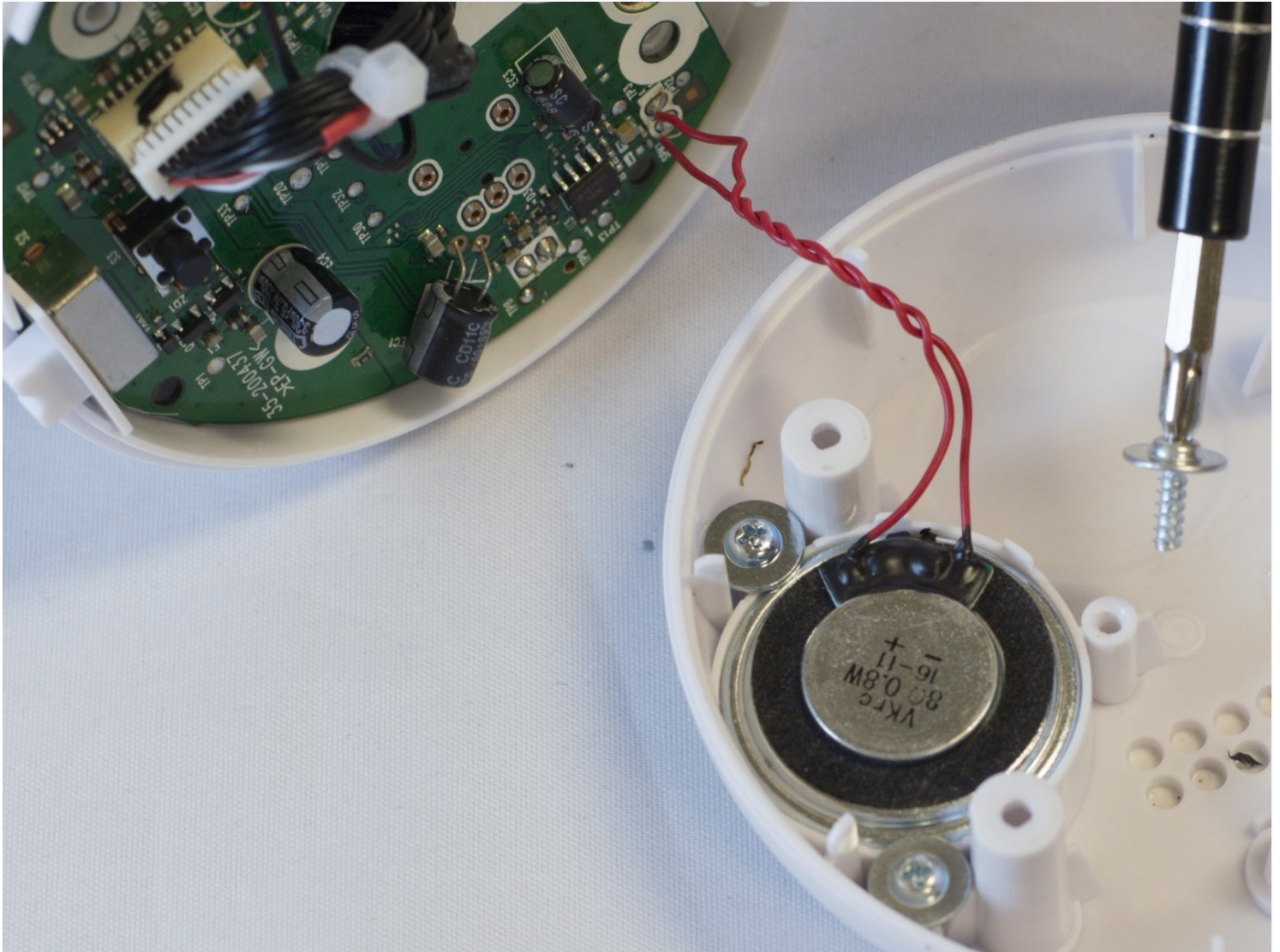




Motorola MBP33SBU Baby Unit Speaker Replacement

The Baby Unit Speaker allows sound between the...

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INTRODUCTION

The Baby Unit Speaker allows sound between the two units. You will need a soldering kit to successfully install a new speaker.

TOOLS:

[Tweezers](#) (1)

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

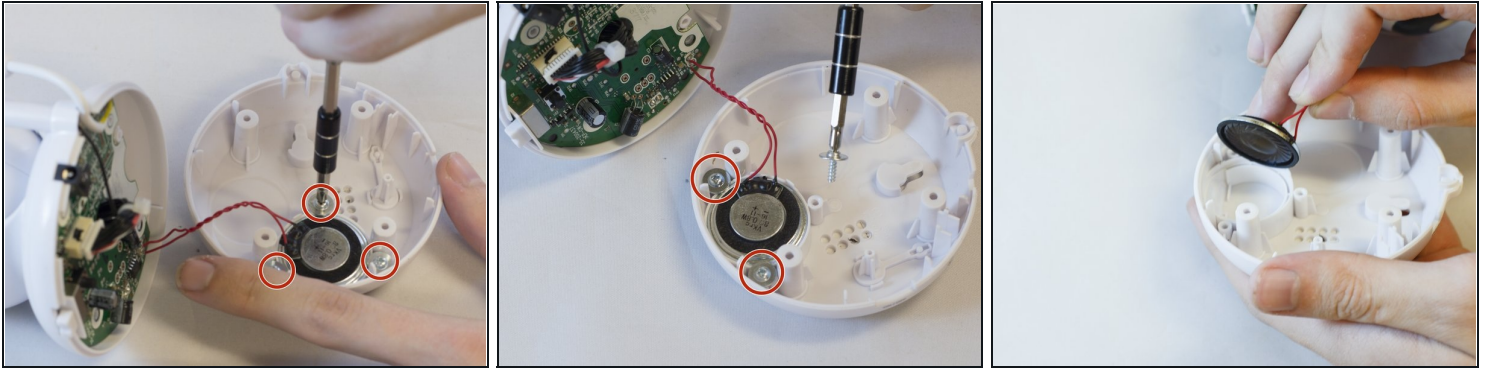
[Soldering Iron](#) (1)

Step 1 — Baby Unit Speaker



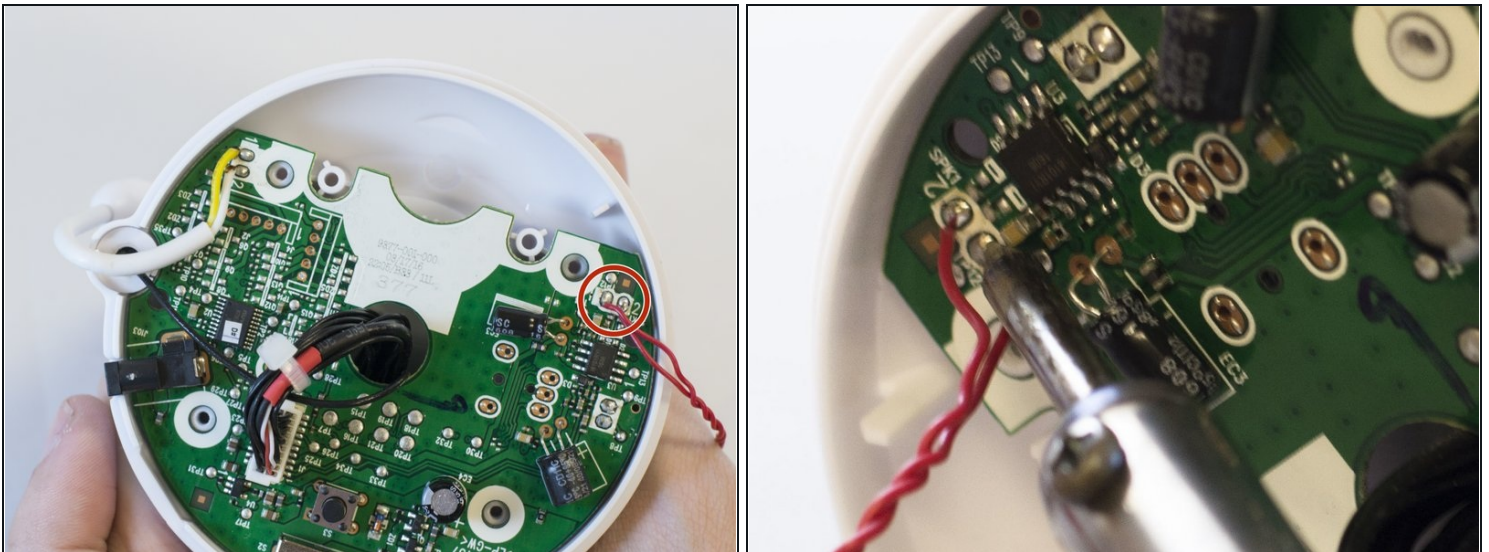
- Using precision [tweezers](#), remove the (4) four rubber feet from the bottom of the baby unit.
- Using a Phillips #1 screwdriver remove the 9.5mm screws that were under the rubber feet.
- Open the base of the baby unit.

Step 2



- Using the Phillips #1 screwdriver remove the 9.5mm washer head screws holding the speaker in place.
- Gently lift the speaker by the wires from its plastic base.

Step 3



- Desolder the wires connecting the speaker to the circuit board.

⚠ Beware of overheating, the soldering kit is capable of damaging the circuit board.

⚠ Beware of the potential for personal injury from heated metals.

① For soldering procedures please refer to iFixit's guide to [Soldering Skills](#).

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