



coin counter Disassembly

i will be showing you the motherboard in a coin counter but first i have to show you the steps on how i found the motherboard

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TOOLS:

- [Essential Electronics Toolkit \(1\)](#)
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Step 1 — Coin counter motherboard step 1



- I will be showing you how to look at the motherboard of a coin counter
- the first step is to flip it to the back to see the little screws

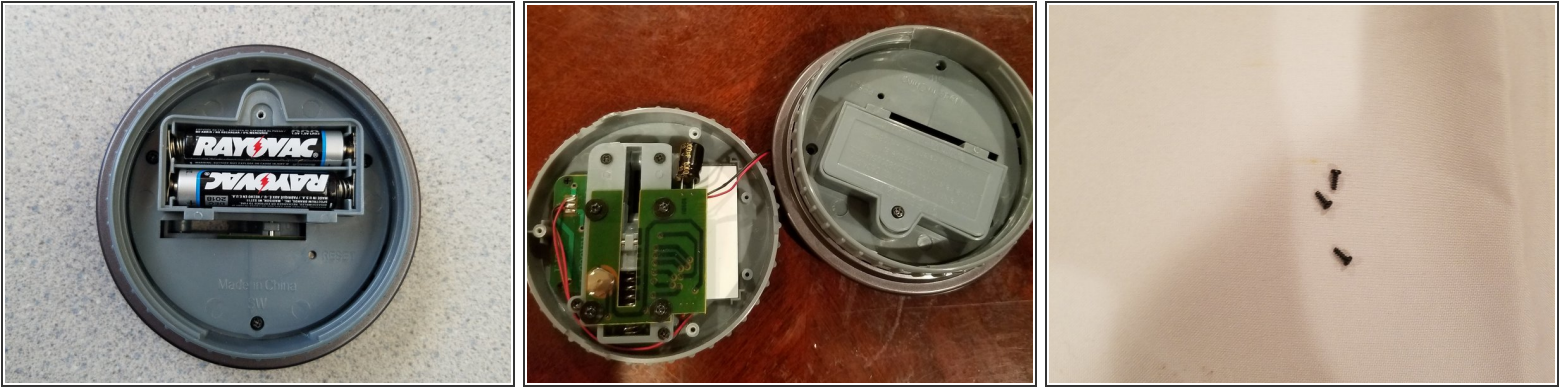
Step 2 — 2nd step for motherboard



- the second step is to remove the batteries.
- To remove the batteries you have to take the top screw off
- the second picture will show you how i took out the screw in order to take out the batteries. to be safe when i get to the motherboard

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Step 3 — 3rd step



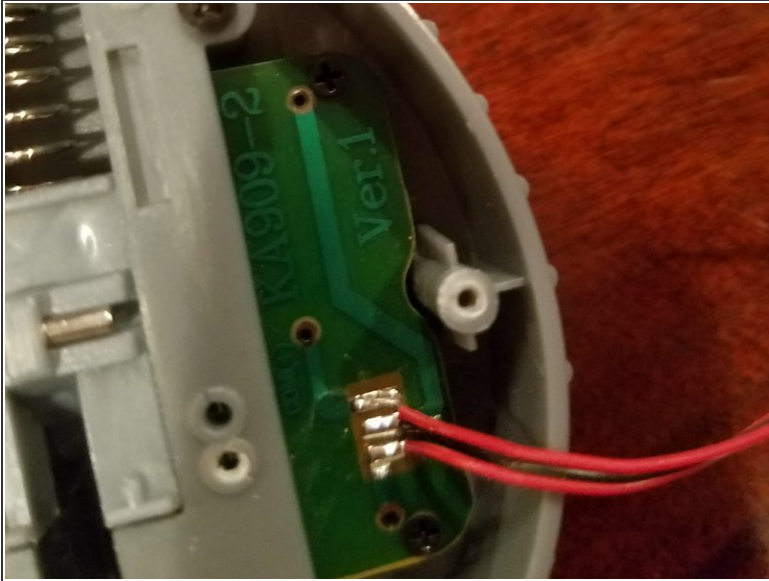
- the third step is to take out the 3 little screws in which side of the circle
- In total you should have 3 screws. make sure you don't lose them in case you want to put it back together

Step 4 — 4th step



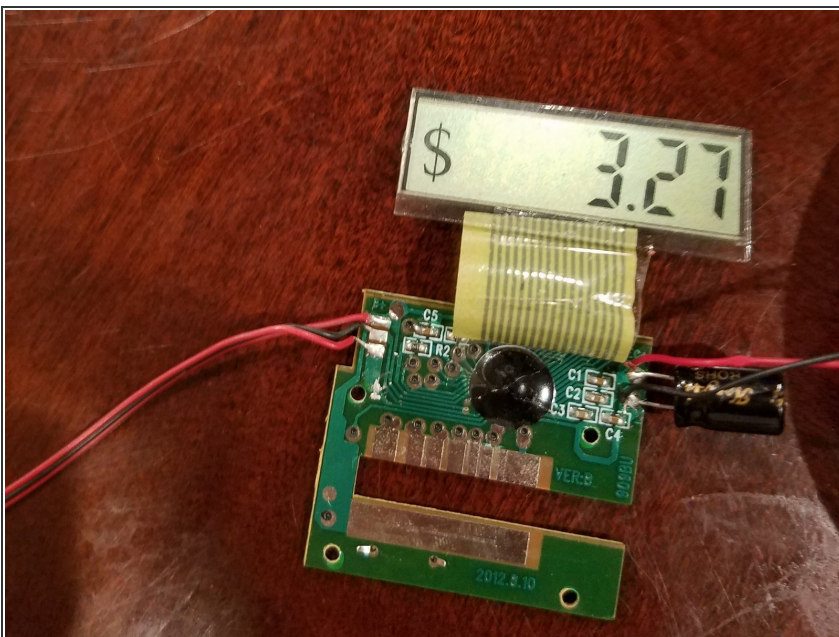
- The fourth step is to remove the other crews from the motherboard. You need to remove the crews in order to take out the motherboard.
- You have to have the 4 screws if your switch the motherboard to a other one.

Step 5 — 5th step



- The 5th step is the hardest part because you have to now remove the red and black wires from both sides so then you can see the motherboard.
- Be very careful removing or pulling the wires because it can break the other wires which will not work anymore.

Step 6 — last step



- The last step is you got to the motherboard which was my goal. you could use the motherboard for other projects or just put it back for more a challenge.
- My decisions was to put it back together, so then i can have more of a challenge. thank you for your time and i hoped this helped

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