

# Power Macintosh 8600(250) Teardown



#### Step 1 -

 There she is! i'm missing the bezel around the floppy drive :(







- Start by pressing the big green button. And pulling the door away and up from the computer.
- And on the Back of the door is the fan.



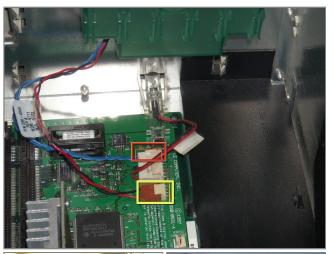




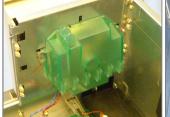
- Now it's best to lay the computer flat.
- And to flip up the tabs, grab the handle and open.



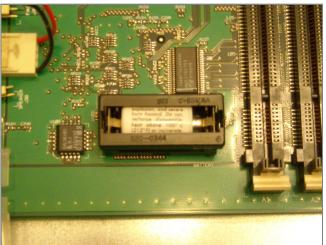
• The innards, motherboard, daughter board, RAM and so fourth.



- Now the speaker
- Remove the speaker wires
- And the fan wires from the motherboard
- Push in the two plastic tabs on either side and lift the speaker up and out.





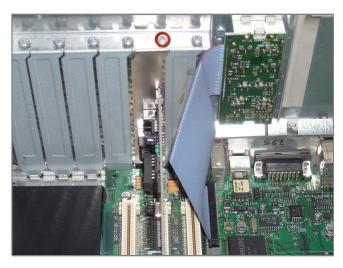


- The PRAM battery!
- Remove the housing by pulling it out and then take the battery out.





- The processor, firmly grasp and pull out.
- Remove the 4 #1 Phillips screws
- And push the 4 tabs off of the board



- Any video card or usb card, mine happens to be an ethernet 10/100 card.
- Unfortunately there are 6 spaces but only 3 slots on the motherboard :(
- Remove the #1 Phillips screw and pull the card out.



#### Step 9

RAM and VRAM slots!



- Moving on to the CD, ZIP, and Floppy drives (best to close computer now)
- Remove the bezels and if I had the top one remove that too.
- Remove the 6 phillips screws and pull the metal frames out.

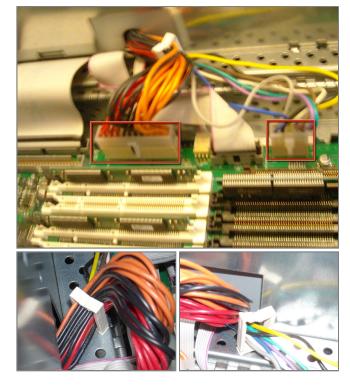


- Remove the data and power cables
- Pay special attention to this one, it has a clip on it, it helps to use a flathead or a spudger.
- Pull the drives out of the bay.





- Now the hard drive.
- Remove the two phillips screws
- And the data and power cables (might help to remove them as you pull the drive out)



- The power source
- Remove the two connectors
- There is a clip holding the wires in place. Separate and remove the wires. (both sets)



- Now remove the 4 phillips screws (it's best to start with the bottom two)
- And pull it out while de-threading the wires.