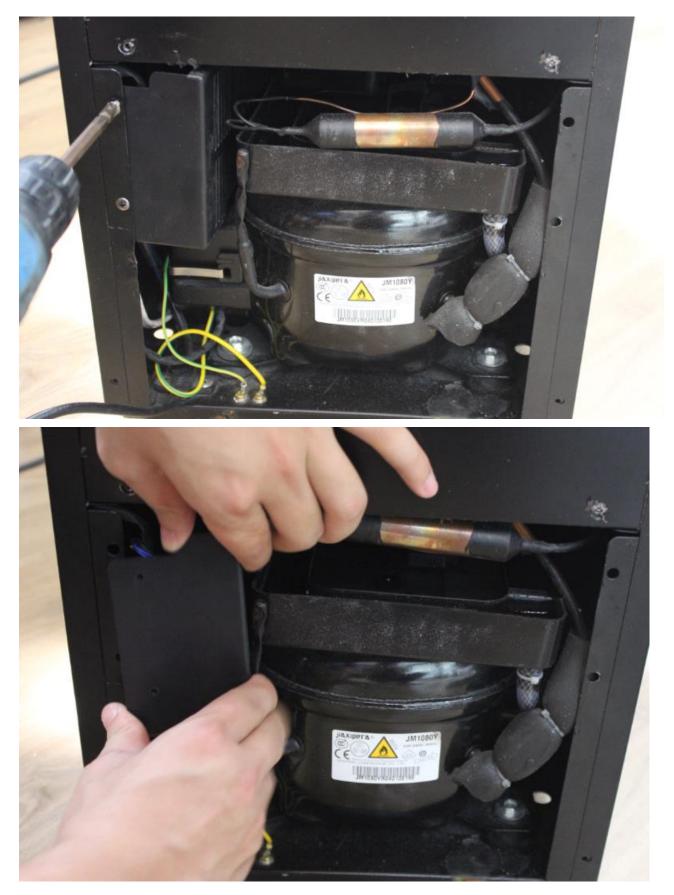
## 1. Unscrew the back plate



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2. Unscrew the box on the left hand side and take it off.



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3. Disconnect the wirings by press and pull off the connectors. All 4 of the connectors are

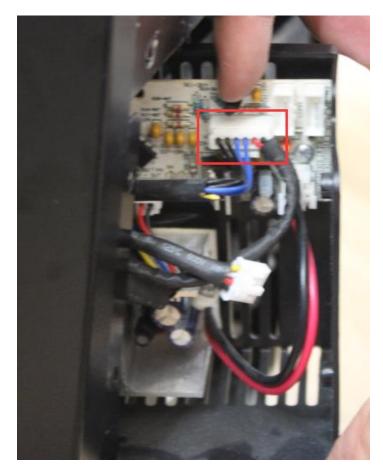
different from each other, so you will not make mistake on putting them back.

## 1<sup>st</sup> connector

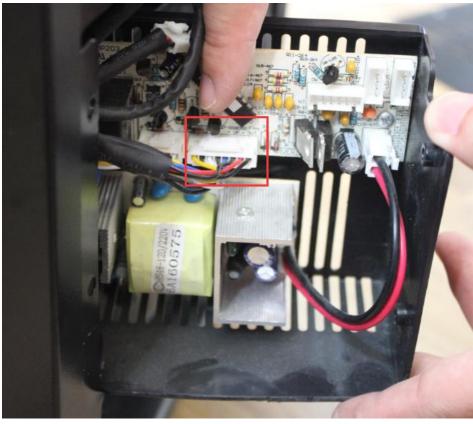


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2<sup>nd</sup> connector

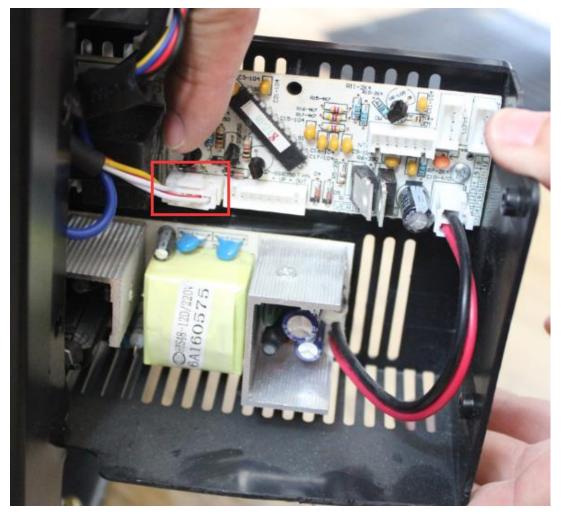


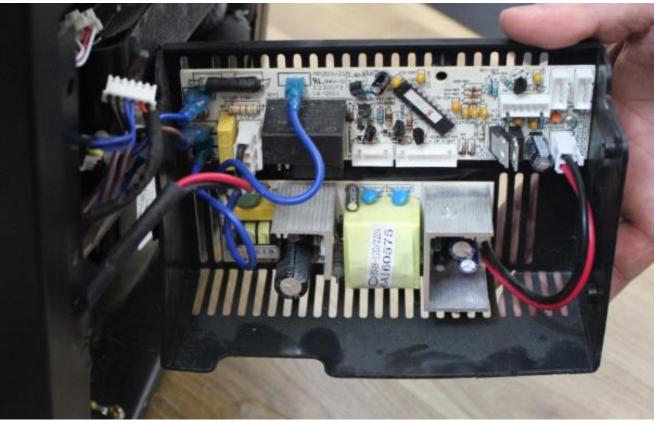
## 3<sup>rd</sup> connector



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## 4<sup>th</sup> connector





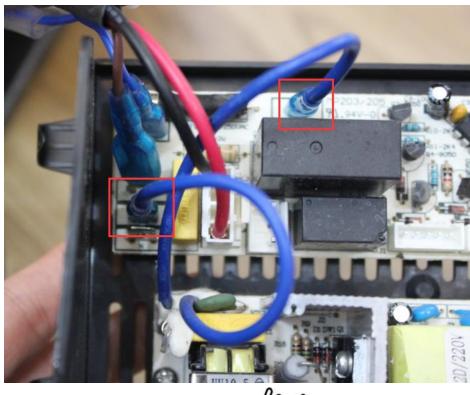
Kalamera

- 4. Disconnect the wirings of the main control board and power board (If it is difficult to pull off by hand, please use tools, like pliers)
  - $\mathbf{1}^{st}$  connector

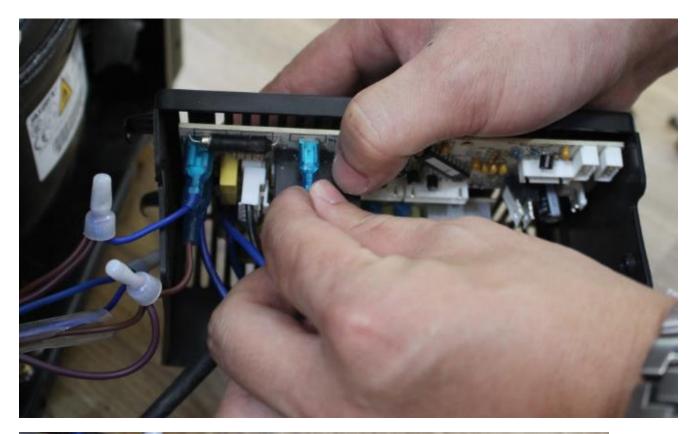


2<sup>nd</sup> & 3<sup>rd</sup> connector (please remember the position of each wire, they are crossing each

other to the connector)



Kalamera

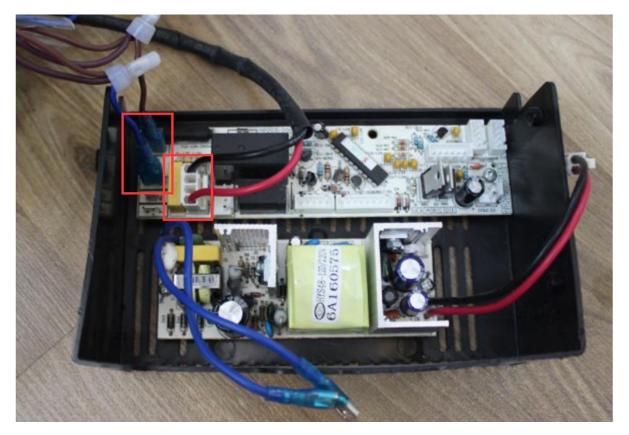




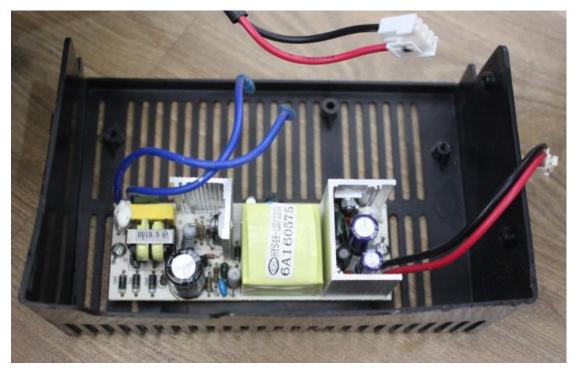
Kalamera

4<sup>th</sup> connector (please remember the position of each wire, they are crossing each other

to the connector)

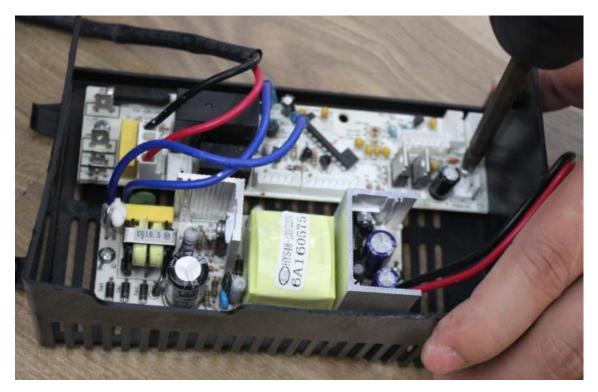


5. Unscrew the power board and take it off.



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6. Replace with a new main control board and fix it with screws.



7. Connect the wires according to the previous steps. Fix the box and screw it.



8. Assemble the plate back on.

Kalamera



9. Finish.

