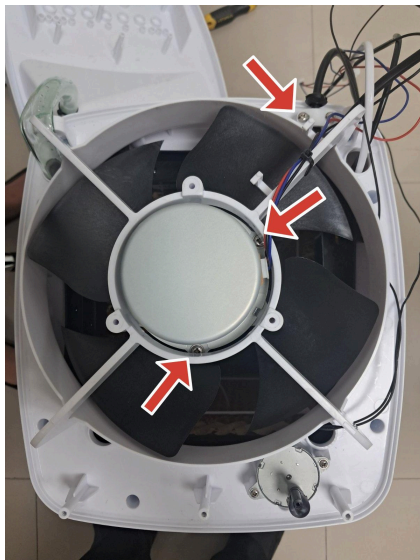


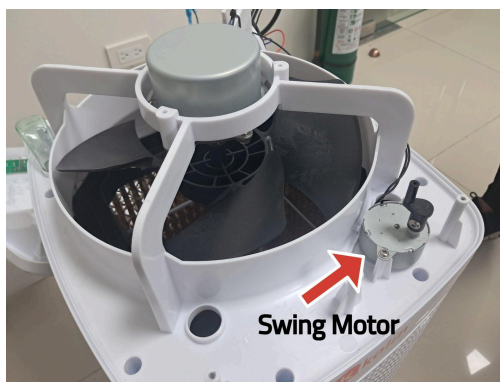
ASSEMBLY AND DISASSEMBLY OF AIR COOLER WITH PURIFIER

How to Assemble Air Cooler with Purifier

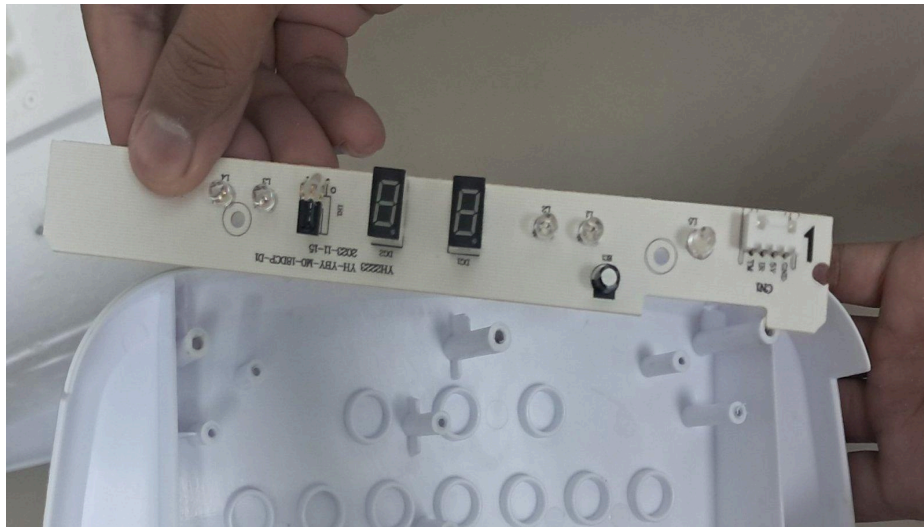
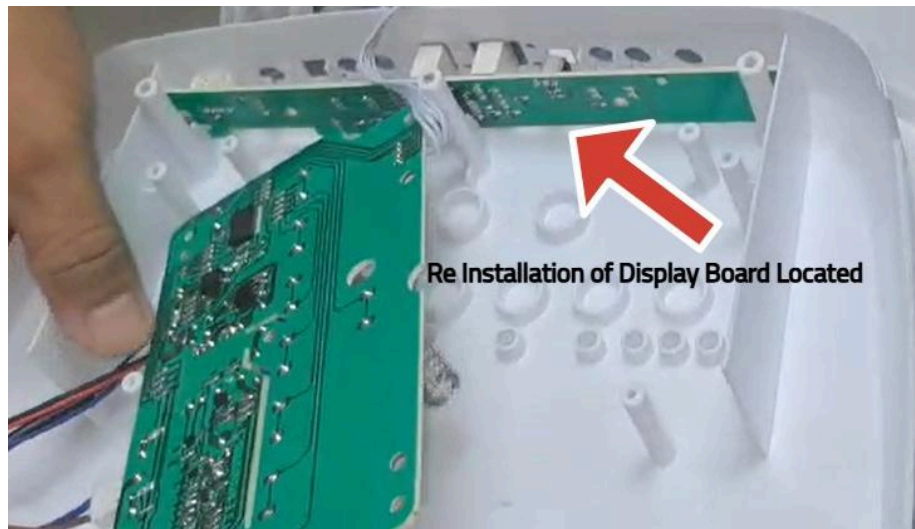
1. Install and Secure the Submersible Water Pump with Screws.
(VIDEO EDIT: Pa reverse na lang po ng ASSEMBLY/Video 9: Pagtanggal ng Water Pump) Timestamp ng Reverse: first 25 seconds
2. Install and Secure the Water Level Sensor
(Video to Use - 2: Pagbalik ng Water Level Sensor)
3. Mount and Screw in the Fan Motor (Arrows indicated different screws)
Use this photo:



4. Install the Swing Motor



5. Reinstall the Display Board and reconnect its wiring to the PCB



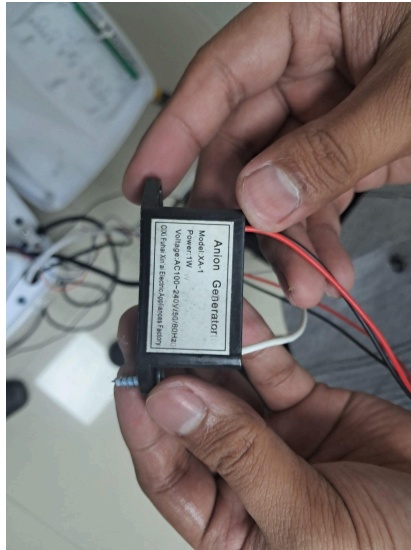
6. Reconnect all wiring to the PCB, following the correct connection layout.
(Videos to Use - 5: Pagbalik ng Wiring sa PCB, 4: Pagbalik ng Wiring sa PCB 2)

7. Carefully Reinstall the PCB, ensuring all springs align with their corresponding touch panel buttons.

First Video - 6: Pagbalik ng PCB 2 (Gamitin lang is first 45 Seconds)

Second Video - Pagbalik ng PCB

8. Mount the Screw in Anion Generator
(Video to Use - 7: Pagbalik ng Ion)



9. Re-Install the Styrofoam
(Video to Use - 8: Pagbalik ng Upper Part 4)
NOTE: First 35 seconds lang po gamitin.

10. Re-attach the Upper Cover, ensuring the swing motor aligns with their corresponding touch panel buttons.
(Video to Use - 9: Pagbalik ng Upper Part 3)

11. Re-Install the Touch Panel
(Video to Use - 10: Pagbalik ng Upper Part 2)

12. Confirm that the upper cover is securely fitted on all slides.
(Video to Use - 11: Pagbalik ng Upper Part)

13. Re-Install the Front Panel Screws (Top and Bottom)
(Video to Use - 12: Pagbalik ng Turnilyo sa Harap)

14. Re-Install the Back Panel Screws
(Video to Use - 13: Pagbalik ng Turnilyo sa Likod & 14: Pagbalik ng Turnilyo sa Likod Part 2)

15. Re-insert the honeycomb cooling pad, make sure it is properly aligned and locked in place, then re-install the grilles.

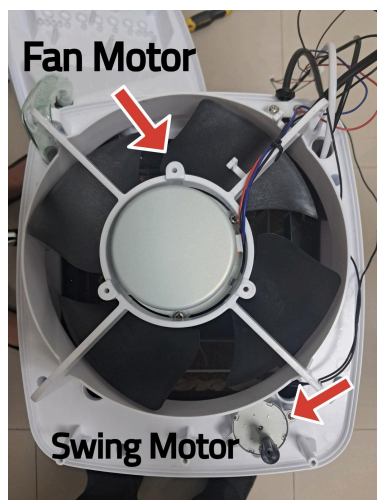
(Video to Use - 15: Cooling Pad Insertion)

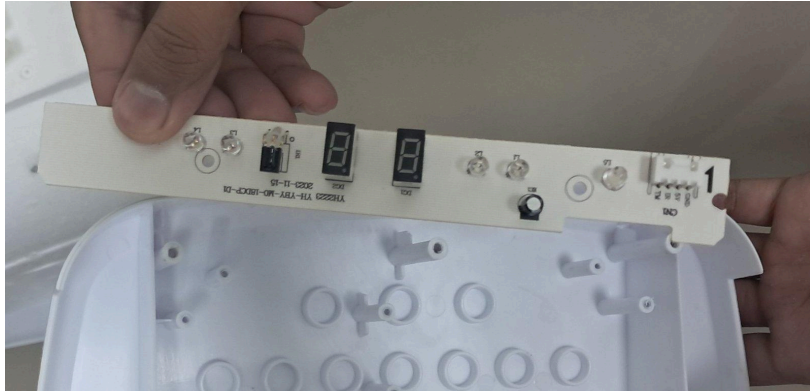
NOTE: 9 seconds mag-start doon sa video

How to Disassemble Air Cooler with Purifier

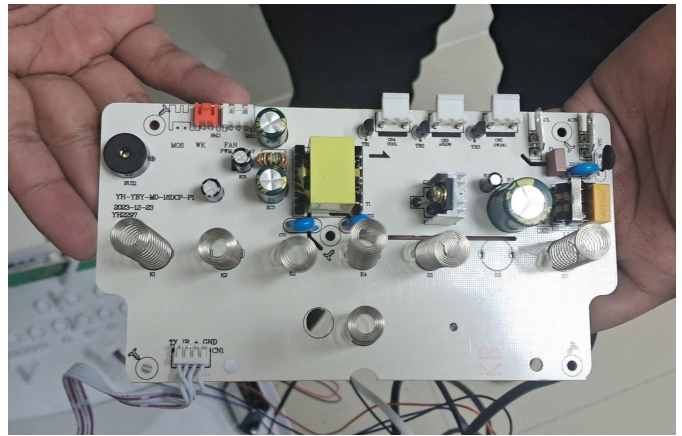
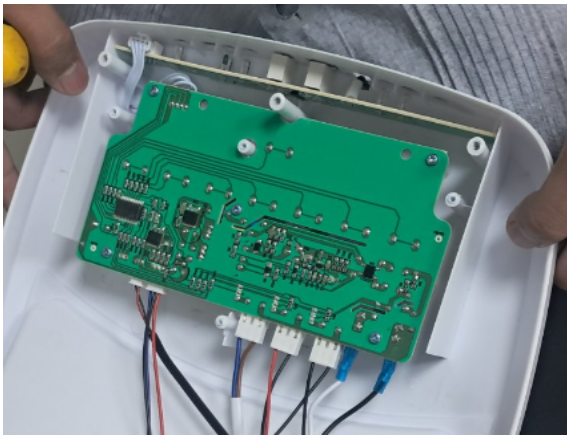
1. Remove the screws located at the back panel of the Air Cooler.
(Video to Use - 1: Patanggal ng Likod)
2. Remove the Front Panel Screws (Three at the Top, Three at the Bottom)
Videos to Use - 2: Patanggal ng Turnilyo sa Harap
2: Patanggal ng Turnilyo sa Harap Part 2
3: Patanggal ng Turnilyo sa Harap Part 3
3. Carefully detouch the touch panel, then lift the upper cover along with the styrofoam
Videos to Use - 4: Pagtanggal ng Taas
5: Pagtanggal ng Upper Part
4. Once the Touch Panel and Upper Cover are lifted, you will gain access to the Fan Motor, Display Board, PCB, Anion Generator, and Swing Motor.
(Video to Use - 6: Pull the Upper Part)

Insert these pictures:





Display Board

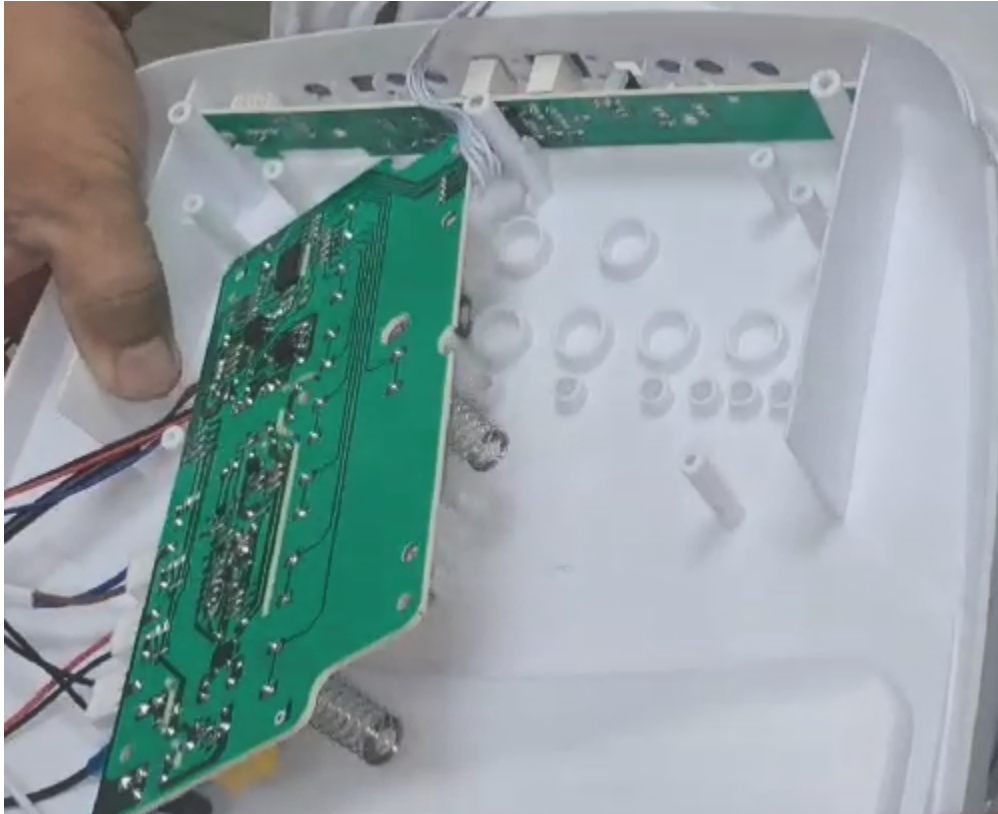


PCB

5. Open the PCB cover by unscrewing its mounting screws
(Video to Use - 7: Pagtanggal ng PCB)
6. Disconnect all wires from the PCB and gently lift the board.
Note: Pa reverse po ng video 4: Pagbalik ng Wiring sa PCB 2 sa Folder po ng Assembly)

7. Disconnect the wiring from the display board and lift it out.

Note: If kaya po gawan ng animation na parang tinatanggal po yung display board kahit arrows po na related to removing ng Display Board pa insert po since hindi mahanap yung video regarding this. **(Use this photo as reference) Display board po yung parang ruler na board.**

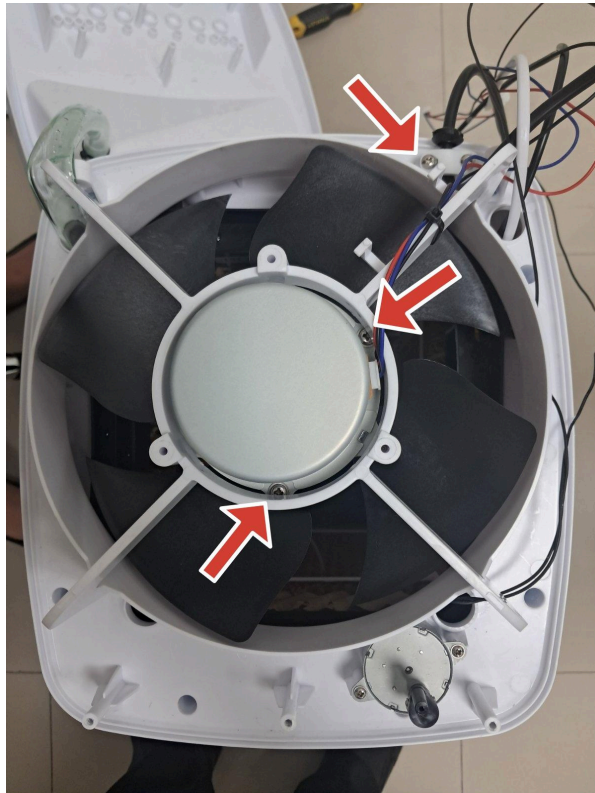


8. Unscrew and remove the anion generator.

Note: Pareverse po ako ng video **(Video to Use - 7: Pagbalik ng Ion)** padagdagan na lang din po ng animation ng parang nagiinstruct po na tinatanggal ung generator



9. Remove the screws securing the fan motor. (Location of Screws)



10. Carefully detach the grill cover from the cooling pad. Pull out the Cooling Pad by removing the lock stick.

NOTE: Pa reverse po ako ng video (**15: Cooling Pad Insertion**)

11. Unscrew and Remove the Water Level Sensor

(Video to Use - 8: Pagtanggal ng Water Level Sensor)

12. Unscrew and Remove the submersible Water Pump

(Video to Use - 9: Pagtanggal ng Water Pump)