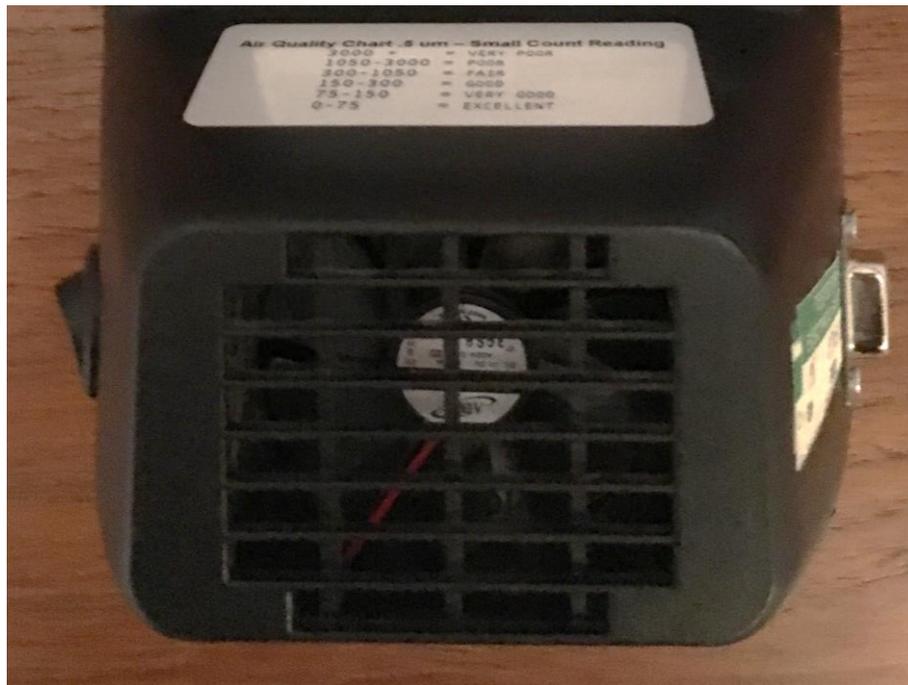


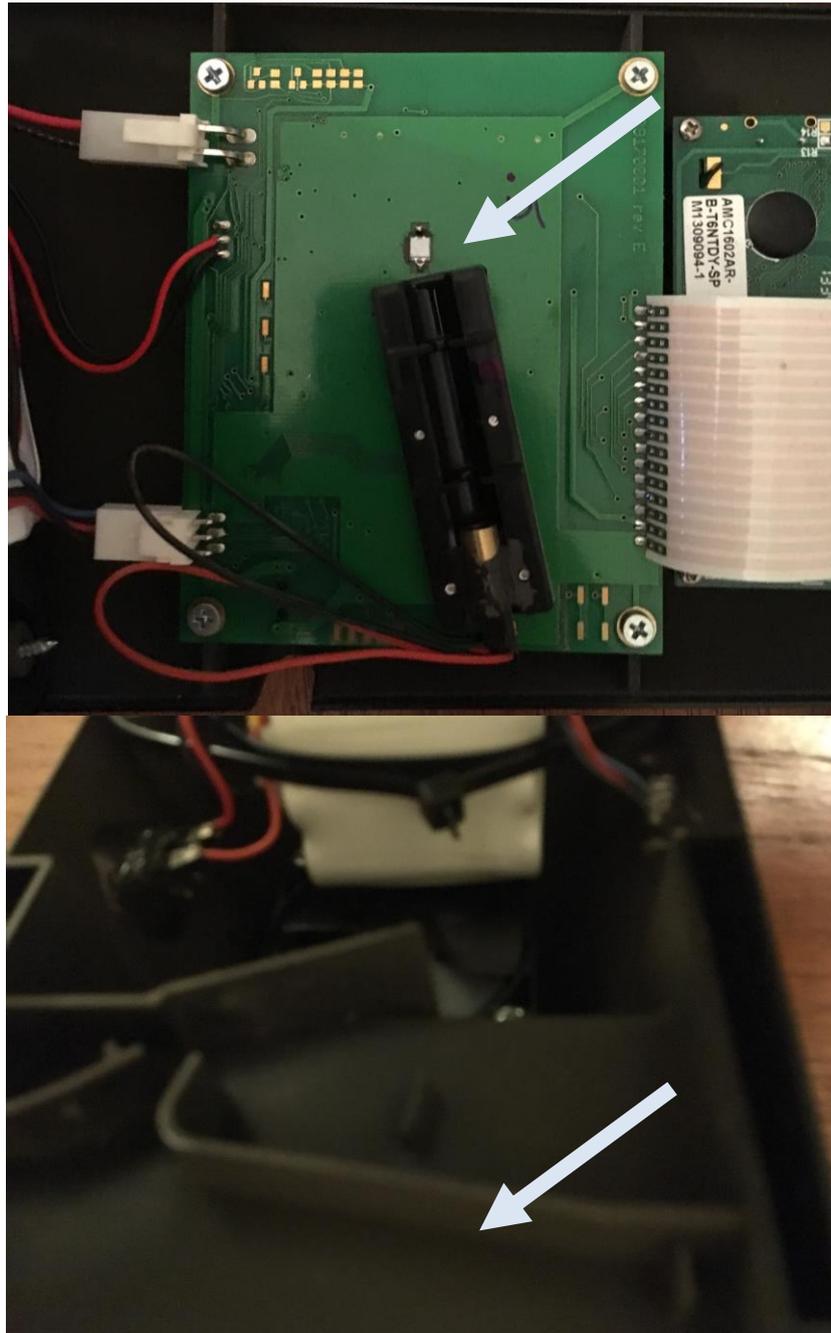
Standard operating protocol

Cleaning a Dylos

1. You will need:
 - a. Dylos DC1700 retrieved from a home
 - b. Philips head screwdriver
 - c. Can of compressed air
2. Make sure the Dylos is off and unplugged, with the battery switch on the side in the off position (down).
3. Using the compressed air in short bursts, blow dust from the fan on the back of the Dylos.



4. Put the Dylos face down on your desk or table.
5. Unscrew the four screws set into the back of the Dylos. These may or may not come out all the way – just unscrew them until the back is loose.
6. Grip the top of the monitor and pull it apart. If it doesn't pull apart easily, check that the screws are fully loosened.
7. Keep the monitor off and away from eyes, as the laser inside could damage your eyesight if it is turned on.
8. Using the compressed air, blow dust away from the sensor and monitor case in short bursts.



9. If dust is stuck, use a clean, dry towel or microfibre cloth to clean it away.
10. Close the monitor again, being careful that the battery pack doesn't dislodge and nothing becomes stuck in the case.
11. Replace and tighten the four screws in the back of the Dylos. Test that the device is working by turning it on briefly.