

We're saving some paper. View the full instruction manual online before use.

https://dhlifelabs.co.uk/help-support/

Need Help?

0300 373 0739 9 AM-5 PM, Monday-Friday





Clean the water tank every three days Filter cleaning/changing

Dernier & Hamlyn Products Ltv 201 Hollymoor Way, Rubery, Birmingham B31 5HE, United Kingdom

MADE IN CHINA

*This symbol on the product or on its packaging indicates that the product must not be disposed of with normal household waste. Instead, it is your responsibility to dispose of your waste equipment by arranging to return it to a designated collection point for the recycling of waste electrical and electronic equipment. By separating and recycling your waste equipment at the time of disposal you will help to conserve natural resources and ensure that the equipment is recycled in a manner that protects human health and the environment. For more information about how to recycle your DH Lifelabs supplied products for recycling, please contact our Customer Services Department on 0300 373 0739 or visit https://

**The Aaira + HEPA uses HOCl Technology that takes ingredients found in nature (water and non-iodized salt) and uses science (electrolysis) to create a powerful disinfectant.

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Aaira + HEPA

QUICK START GUIDE | AAHE-50WC04C



Your safety is important to us.

Please read the full instruction manual online and all safety instructions before you use the device.



WARNING! TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK OR INJURY PLEASE ADHERE TO THE FOLLOWING:

- ! Use only as described in the instruction manual. Do not carry out any maintenance other than that shown in this guide or as advised by customer support. Any other use not recommended by the manufacturer may cause fire, electric shock or injury.
- ! Ensure the device is fully assembled in accordance with the instructions before use
- ! Do not move the device while it is plugged in or powered on. Make sure the device is powered off and unplugged before moving.
- ! Remove the HOCl Generator before moving the device to avoid spilling water inside the device. If water is spilled while moving, wipe the device dry with a clean cloth and allow it to dry before use.
- ! DO NOT LOCATE DIRECTLY BELOW A MAIN FI ECTRICITY SUPPLY SOCKET

- ! This device is not recommended for use by children under the age of 8, and children and vulnerable consumers should have adequate supervision or instruction when interacting with the device.
- ! Do not use the device on wet surfaces or outdoors. Do not use in bathrooms. Never operate the device where it may fall in the bath or other water container. Do not use or store it where it may get wet or in the immediate surroundings of a bath, shower or swimming pool.
- ! Do not pour water into any openings except for the water tank. When refilling, only do so as described in this guide. DO NOT USE HOT WATER.
- ! This device may have hot parts inside.
 Do not use in areas where fuel, paint or flammable liquids are present. Keep combustible materials away from the device. DO NOT USE NEAR FURNACES, FIREPLACES, STOVES OR OTHER HIGHTEMPERATURE HEAT SURFACES.

- ! Always plug directly into a wall socket. Never use the device with an extension cord as overloading may result in the cord overheating or catching fire.
- ! Do not unplug by pulling the cord from the socket. To unplug, grasp the plug, not the cord.
- ! Do not handle any part of the plug with wet hands.
- ! Do not use the device with a damaged cord or plug. If the cord is damaged it must be replaced.
- ! Do not allow the area around the device to become damp or wet. Do not allow absorbent materials, such as carpeting, curtains, drapes, or tablecloths, to become damp.
- ! If the device is not working properly, has received a sharp blow, has been dropped or damaged, do not use the device.
- ! Do not use the device on a soft or unstable surface. ALWAYS PLACE THE DEVICE ON A FIRM, FLAT, LEVEL SURFACE.
- ! DO NOT COVER THE DEVICE WHILE IN USE.
- ! Never leave water in the reservoir when not in use. Empty and clean before storage. Clean before next use.
- ! Turn off all controls before unplugging. Always unplug the device if not in use and while filling or cleaning.

- For best performance, place the device on the floor at least 3 feet from any wall or device.
- ! READ AND SAVE THESE INSTRUCTIONS.
- ! THIS DEVICE IS INTENDED FOR HOUSEHOLD AND INDOOR USE ONLY
- ! Warning: Micro-organisms that may be present in the water or in the environment where the device is used or stored, can grow in the water reservoir and be blown into the air causing very serious health risks when the water is not renewed and the tank is not cleaned properly every 3 days.
- ! If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- ! The input voltage is 220-240V, 50-60Hz
- ! Be aware that high humidity levels may encourage the growth of biological organisms in the environment.

Read all safety instructions in this quick start guide, the online instruction manual, and on device.



Product Overview



- 1. Main Body
- 2. 3-Stage H13 HEPA Filter
- 3. HOCl Generator
- 4. Cold Evaporation Filter (CEF)
- 5. Remote Control
- 6. Salt Bottle with 1 Gram Scoop

Quick Start



Take off bottom cover, remove H13 true HEPA filter from plastic bag, and install in device. Replace the bottom cover.



Fill the generator with water to the MAX. water level (800ml/27.05oz.).





Add 1 scoop (1 gram) of non-iodized salt to the water.





Remove top cover to access the HOCl Generator.





Replace the CEF and lock it into the bottom of the HOCl Generator.





Grasp the handle and turn the HOCI Generator to unlock it and remove it from the device.





Wipe the exterior dry and place it back in the base. Using the handle, turn the HOCl generator and lock it in place. Replace top cover.





Remove the CEF by unlocking it from the generator.





Connect the AC adapter to the device, plug into an outlet, and press the power button to turn on.



Control Panel



Fan Speed

(1/2/3) Three fan speed



Sleep Mode

Lowest fan speed level that is ultra-quiet



On/Off

Powers the device on and off



Timer

(2H/4H/8H) Set the timer to have the device turn off automatically



Disinfect

On and flashing when generating HOCI



CEF Replacement Indicator

Press for 3 seconds to reset the filter life countdown



HEPA Filter Replacement Indicator

Press for 3 seconds to reset the filter life countdown



Wi-Fi Indicator

Flashing amber: Attempting to connect Steady amber: Connection successful Steady red: Not connected Connect/disconnect: Short press

Alerts



(SOLID)

Low Salt Alert

Solid salt level indicator Sound alert

or



(SOLID)

Low Water Alert

Solid water level indicator Sound alert



(FLASHING)

or High Salt Alert

Flashing salt level indicator Sound alert

What to do:

- 1. Power off device
- 2. Empty HOCl Generator
- 3. Rinse the CEF
- 4. Fill water to Max line
- **5.** Add 1 scoop total (1 gram) of non-iodized salt and stir evenly



(FLASHING)

HOCl Generator Alert

Flashing water level indicator

What to do:

- 1. Power off device
- **2.** Remove HOCl Generator and reposition correctly in device

Real-Time Air Quality Indicator







Good

Moderate

Poor

Connectivity



DH Lifelabs App

App Store

Aaira + HEPA can connect with your smart device when you download the DH Lifelabs App. Open the App and click '+' to connect your device. Follow the steps in the App. Works with Google Home or Amazon Alexa.



Cleaning Your Aaira + HEPA

The device should be cleaned regularly. Clean the HOCl Generator with fresh water. Use a clean, dry cloth for the external surfaces of the device. If water stays in the HOCl Generator for 7 days follow the alert process.

Maintenance Alert

Flashing water level indicator Flashing salt level indicator

What to do:

- 1. Power off device
- 2. Empty HOCl Generator
- 3. Rinse the CEF
- **4.** Fill water to Max line
- **5.** Add 1 scoop total (1 gram) of non-iodized salt

Descaling

Lime scale builds up in the device over time. To ensure the best performance, descale monthly.

What to do:

- 1. Power off device
- **2.** Empty HOCl Generator
- 3. Take out the CEF
- **4.** Add 200ml (7 oz) of 5% white vinegar; leave for 1 hour (**do not** turn device power on)
- **5.** Empty and clean HOCl Generator with fresh water

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