



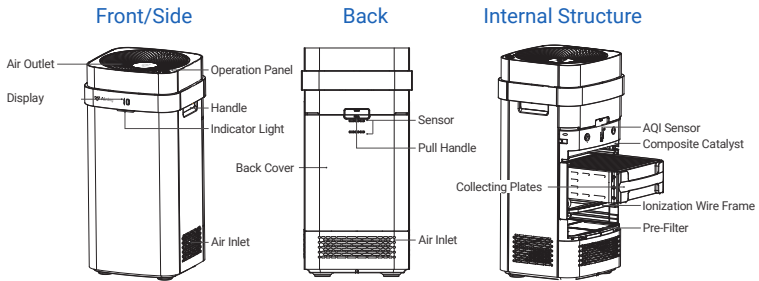
EdenPURE® Airdog® X5 Manual



Packing List

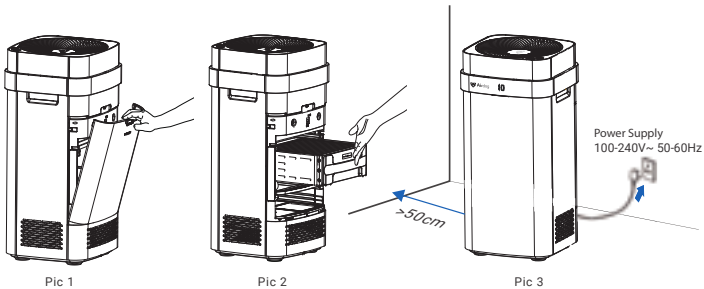
Air Purifier Main Body × 1 Collecting Plates × 1 Remote Control × 1

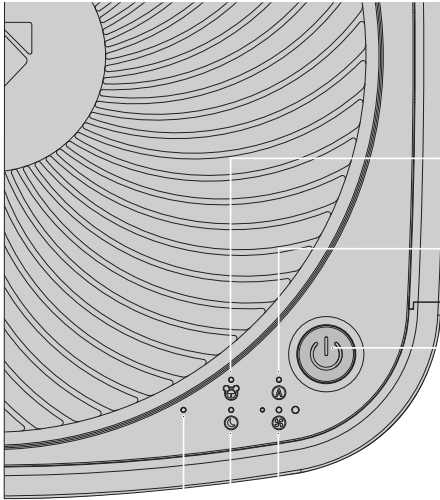
Components



Installation Guide

1. Take the collecting plates out of the foam box
—If any styrofoam packaging pieces are on the plates, blow or brush them out before installing the collecting plates
2. Use the pull handle to open the back cover (Pic 1)
3. Insert the collecting plates in the orientation described on the label (Pic 2)
4. Place the air purifier in an open location to achieve the best cleaning efficiency (Pic 3)





Air Purifier Operating Instructions

Child Lock Indicator

To prevent children's playful operation, under this mode the operation button is locked. The air purifier could only be controlled or unlocked by the remote control or APP. Use remote control or APP to turn on the child lock mode. (Power Switch has higher priority than Child Lock).

Auto Mode Indicator

When this light is on, the air purifier is running under automatic mode. It automatically senses the air quality and adjusts its running speed according to the air quality level. This is the most energy efficient mode and we recommend keeping the purifier in this mode most of time.

Power Switch

A short press (approximately 1 second) turns the power ON. A long press (over 3 seconds) turns the power OFF. When power is ON, each short press cycles through auto-mode ON/OFF, different fan speeds, sleep mode, etc... Check indicator lights to understand each operation mode.

Wind Speed Indicator Light

Left Light; Slow Mode
Middle Light; Mid-speed Mode
Right Light; High Speed Mode
ALL Lights; Turbo Mode

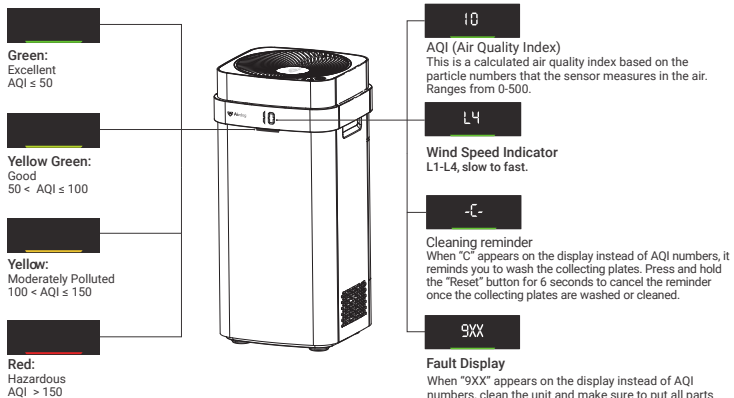
WiFi Light (Blue Light)

When the indicator is flashing the purifier is in pairing mode.

Sleep Mode Indicator

In sleep mode, your air purifier is still cleaning your air but in quieter low-speed mode. Also to avoid light disturbance, all display lights are OFF.

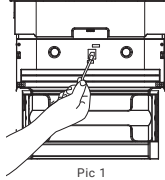
Display and Air Quality Indicator Instructions



- Notes:
1. Results based on the real-time monitoring about particles by using built-in sensors.
 2. Results affected by the position and height even it is nearby areas.

Air quality sensor cleaning

The EdenPURE® Airdog® air purifier has an embedded air quality sensor. To keep the air quality sensor reading correctly, please clean the sensor as illustrated every 6 months, using dry cotton swabs as illustrated.



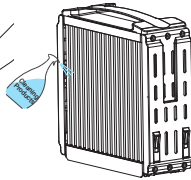
Pic 1

Collecting Electrode Cleaning

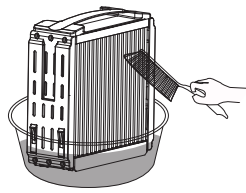
1. We recommend you clean the collecting electrode when the air purifier displays "-[-]".
2. Turn the unit off, open the back cover and pull out the collecting electrode (Pic 1).
3. Put collecting electrode into a container and use a cleaning brush to clean external sheet metal finishing with water (Pic 3).
Remarks: a. It is better to use detergent and soak for around 10 mins before brushing the collecting electrode. Do not soak for too long in order to protect the normal functions of collecting electrode (Pic 2).
b. Choose a gentle detergent. DO NOT USE corrosive detergents, such as daily laundry powder.
c. Ignore the small stains on the surface of the sheet metal as they will not seriously affect the use of the air purifier.
4. Dry the collecting electrode after cleaning, using either a hair dryer or natural sunlight (recommend over 24 hrs).
5. Put back the collecting electrode in the direction of labeling.



Pic 1



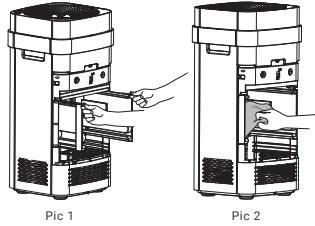
Pic 2



Pic 3

Cleaning and Maintenance

1. We recommend a complete cleaning every 6-12 months.
2. First, unplug the power supply. Open the back cover, pull out the ionization wire frame and collecting plates. Pull out the protective rubber sleeve as illustrated in Pic 1.
3. Clean the ionization wire frame and collecting plates properly according to the previous instructions.
4. Use a wet cloth to wipe down all surfaces of the protective rubber sleeve, as illustrated in Pic 2. Clean the sleeve completely, including the notches.
5. Clean the inner walls of the air purifier with a wet cloth.
6. Wash the pre-filter in water or clean it by vacuum.
7. Dry the parts completely, then put them back in order.



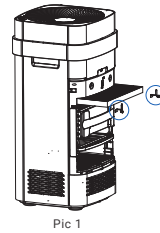
Catalytic Gauze Cleaning

The composite filter is composed of a composite catalyst, a formaldehyde removal catalyst, and active carbon. In principle the catalyst is not involved in the reaction and should not be changed. However, if the catalyst becomes coated with dust and moisture then the catalytic effect will decrease. Protect the device with the provided cover whenever it is not powered up to help extend the catalyst life. A periodic sunbath for 1-2 hours may also help to reduce the moisture build-up and reactivate the catalytic effect.

The shelf life of the composite filter depends on how much you use the purifier. Change the composite every year or two, or whenever you notice a significant decrease in the purifier's ability to remove odors from the air.

Note:

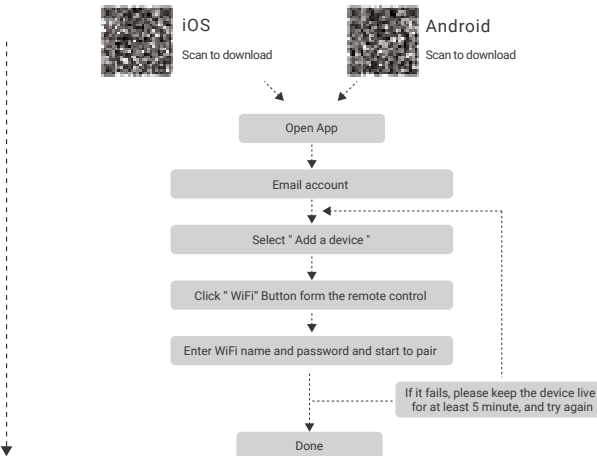
Please make sure the power has been turned off before any cleaning and maintenance.



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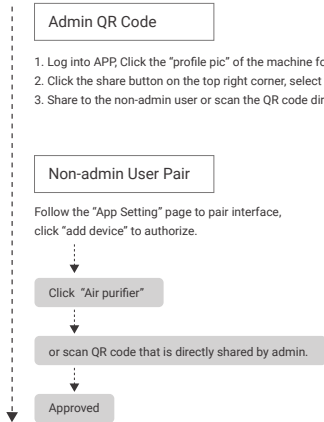
App Setting

Please keep your Wi-Fi open to help you set up your app settings.



App Authorization

The first successful paired user is the admin. Other users need to be authorized by the admin to control the machine.



Q&A

Q1: Air purifier is producing popping or crackling sounds

Why : Large particles are entering the air purifier, or the collecting plates need cleaned.

Solution: Clean the ionization wires and collecting plates. Using a sponge, wipe the ionization wires gently to avoid breaking them.

Q2: Display is showing a symbol as "-[-".

Why : The collecting plates need to be cleaned.

Solution: Clean the collecting plates and cancel the "cleaning reminder" as outlined on page 5.

Q3: Insensitive display for PM 2.5 concentration

Why : Sensor malfunction, or dirt has accumulated on the sensor.

Solution: Clean the sensor. If the problem persists, please contact customer service at www.edenpuresupport.com

Q4: Inefficient purifying effect

Why 1: The air purifier is placed in an unventilated area or surrounded by obstacles.

Solution 1: Move the air purifier to a ventilated area or clear obstacles from around the purifier.

Why 2: The collecting plates need cleaned.

Solution 2: Clean the collecting plates.

Q5: The collecting plates are not working.

Why : Damage to the collecting or generating electrode.

Solution: Contact customer service at www.edenpuresupport.com

Customer Service

Warranty

The Company warrants this product to the original purchaser to be free from defects in workmanship and materials under normal use and service for 1 year from the date of purchase.

If you have any questions, you can feel free to contact our customer support at www.edenpuresupport.com

Disclaimer

The Limited Warranty is void if any of the following occur: a.) Failure of the product resulting from accident, abuse or misuse; b.) the product has been altered or tampered with in any way without first contacting Customer Service for authorization; c.) the product was not used correctly or the product was not maintained according to the care instructions.



EdenPURE® AirDog® X5 Specifications

Model	KJ300F-X5 White
Applicable area	40 *
CADR _{particle} (m ³ /h)	340
CADR _{formaldehyde} (m ³ /h)	100
CCM _{particle} /CCM _{formaldehyde}	P4/F4
Ozone (ppb)	≤10 (Safety Standard≤50)
Noise (dB(A))	≤65
Rated Power (W)	55
Power	100-240V~ 50-60Hz
Weight (kg)	10.7
Size (m)	0.65 (H) *0.316 (L) *0.306 (W)

All figures above are all under the national standards of Air Purifier
*Based on the national standards S=0.12Q (CADRParticle)