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AIRDOCTOR AirDoctor 3000

AIRDOCTOR 3000 Series Air Purifier User Manual

Introduction

The AIRDOCTOR 3000 Series air purifier is designed to provide advanced air filtration for your home or office. This manual provides essential information for the proper setup, operation, and maintenance of your device, ensuring optimal performance and clean indoor air quality.


AIRDoctor®
BY IDEAL LIVING

Image: The AIRDOCTOR 3000 Series air purifier, a white rectangular unit with silver accents.

Setup

Before first use, ensure all protective packaging is removed from the filters inside the unit. Make sure the unit is turned off and unplugged before opening the front cover.

1. With the front of the unit facing forward, pull the cover towards you at the upper end as shown in the diagram.
2. Remove the front cover.
3. Unpack the Carbon/VOC filter and the UltraHEPA filter from their protective bags.
4. Reinstall the filters in the correct order (UltraHEPA first, then Carbon/VOC filter).
5. Replace the front cover securely.
6. Plug the unit into a power outlet.

Video: A user demonstrates the process of unpacking and installing the filters in the AIRDOCTOR 3000 air purifier.

Components and Filtration System

The AIRDOCTOR 3000 utilizes a multi-stage filtration system to capture a wide range of airborne contaminants.



Image: Diagram illustrating the three filter layers: Pre-Filter, Carbon/Gas Trap/VOC Filter, and UltraHEPA Filter.

- **Pre-Filter:** Designed to capture larger contaminants such as dust and animal hair. This filter is washable/vacuumable.
- **Carbon/Gas Trap/VOC Filter:** Reduces toxic ozone, gases, odors, and VOCs (Volatile Organic Compounds) caused by cooking, cleaners, furniture/carpet/paint off-gassing, hairspray, and more.
- **UltraHEPA Filter:** Engineered to capture ultra-fine airborne contaminants like dust, pollen, mold spores, smoke, pet hair, dander, bacteria, and viruses. This filter captures 99.99% of tested airborne particles at 0.003 microns, which is 100 times smaller than standard HEPA filters.

Operating Instructions

The control panel on top of the unit allows you to manage all functions. The unit features a real-time air quality monitor that adjusts filtration speed automatically.



Image: Close-up of the AIRDOCTOR 3000's simple touch control panel with various function buttons.

- **Power Button:** Turns the unit on or off.
- **Speed Button:** Manually adjusts fan speed through multiple settings.
- **Auto Mode:** Senses indoor air quality and automatically adjusts the fan speed to the appropriate level.
- **Dim Button:** Turns off the control panel lights for undisturbed sleep.
- **Timer:** Sets the unit to operate for a specified duration.
- **Ion Button:** Activates or deactivates the ionizer feature.
- **Filter Reset:** Resets the filter replacement indicator after a filter change.
- **Control Lock:** Hold for 3 seconds to lock/unlock the control panel, preventing accidental changes.

Air Quality Monitor



Image: Illustration of the real-time air quality monitor showing red (poor), yellow (moderate), and blue (good) air quality indicators.

The circular light on the control panel indicates real-time air quality:

- **Red:** Poor Air Quality (Maximum Speed in Auto Mode)
- **Yellow:** Moderate Air Quality (Medium Speed in Auto Mode)
- **Blue:** Good Air Quality (Low Speed in Auto Mode)

Video: A user demonstrates the control panel features and air quality indicator changes on the AIRDOCTOR 3000.

Maintenance

Regular maintenance ensures the longevity and effectiveness of your AIRDOCTOR 3000 air purifier. The unit features indicator lights for filter replacement.

- **Pre-Filter:** The pre-filter can be vacuumed regularly to extend its life.
- **Carbon/VOC Filter:** Replace approximately every 6 months, depending on usage and air quality.

- **UltraHEPA Filter:** Replace approximately every 12 months, depending on usage and air quality.

To replace filters, ensure the unit is unplugged. Remove the front cover, then carefully remove the old filters and insert new ones. Press and hold the 'Filter Reset' button for 3 seconds to reset the indicator light.

Video: A user demonstrates how to access, clean, and replace the filters in the AIRDOCTOR 3000.

Specifications

Brand	AIRDOCTOR
Model Number	AD_Parent (AirDoctor 3000)
Product Dimensions	19.87 x 27.15 x 12.38 inches; 24.15 Pounds
Floor Area Coverage	250 Square Centimeters (Note: Product description states 638 sq ft, 4x per hour circulation)
Filtration Type	UltraHEPA, Carbon/VOC, Pre-Filter
Certification	CARB Certified
Color	White

Troubleshooting

If your AIRDOCTOR 3000 is not functioning as expected, please check the following:

- Ensure the unit is properly plugged into a working power outlet.
- Verify that the front cover is securely closed.
- Check if the filters are correctly installed and free from excessive debris. Clean or replace filters if necessary.
- If indicator lights are on for filter replacement, ensure new filters are installed and the reset button has been pressed.

Warranty and Support

For warranty information, technical support, or to purchase replacement filters, please visit the official AIRDOCTOR website or contact customer service. Refer to your product packaging for specific warranty details and contact information.

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Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Example: How do I reset this device or fix this error?

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