



# OSAP3600 HEPA Air Purifier



## User Guide

# Congratulations

Dear Customer,

Congratulations on your purchase of the OdorStop OSAP3600 HEPA Air Purifier.

This product is designed to provide years of trouble-free service. It utilizes five proven technologies in order to provide users with the highest quality air possible. Please read this guide carefully to familiarize yourself with all functions and features.

If you have any questions, please contact us by email or phone at: **service@odorstop.com** or **1 (888) 956-7468**.

## Caution

- Read the user guide carefully before use.
- Do not operate purifier if power cord is damaged.
- Do not touch the electrical plug with wet hands.
- Disconnect the power supply before replacing the filter.
- Do not block or put any object inside the air inlet or outlet.
- Do not attempt to repair the air purifier.
- Keep the air purifier away from water, heat, and fire.
- Do not run the air purifier without the filter.
- Do not allow children to operate the air purifier.

## What It Does

- **Removes Contaminants** – Medical Grade H13 True HEPA Filter Captures 99.97% of Dust Mites and Mold
- **Reduces Asthma and Allergies** – Doctor Recommended Technology Removes Problem Particles
- **Fights Odors** – Reduces Odors from Smoking, Mold, Pets and more
- **Creates Clean Air** – State-of-the-Art Technology is Powerful, Safe, and Energy Efficient

## How the OSAP3600 Purifies the Air

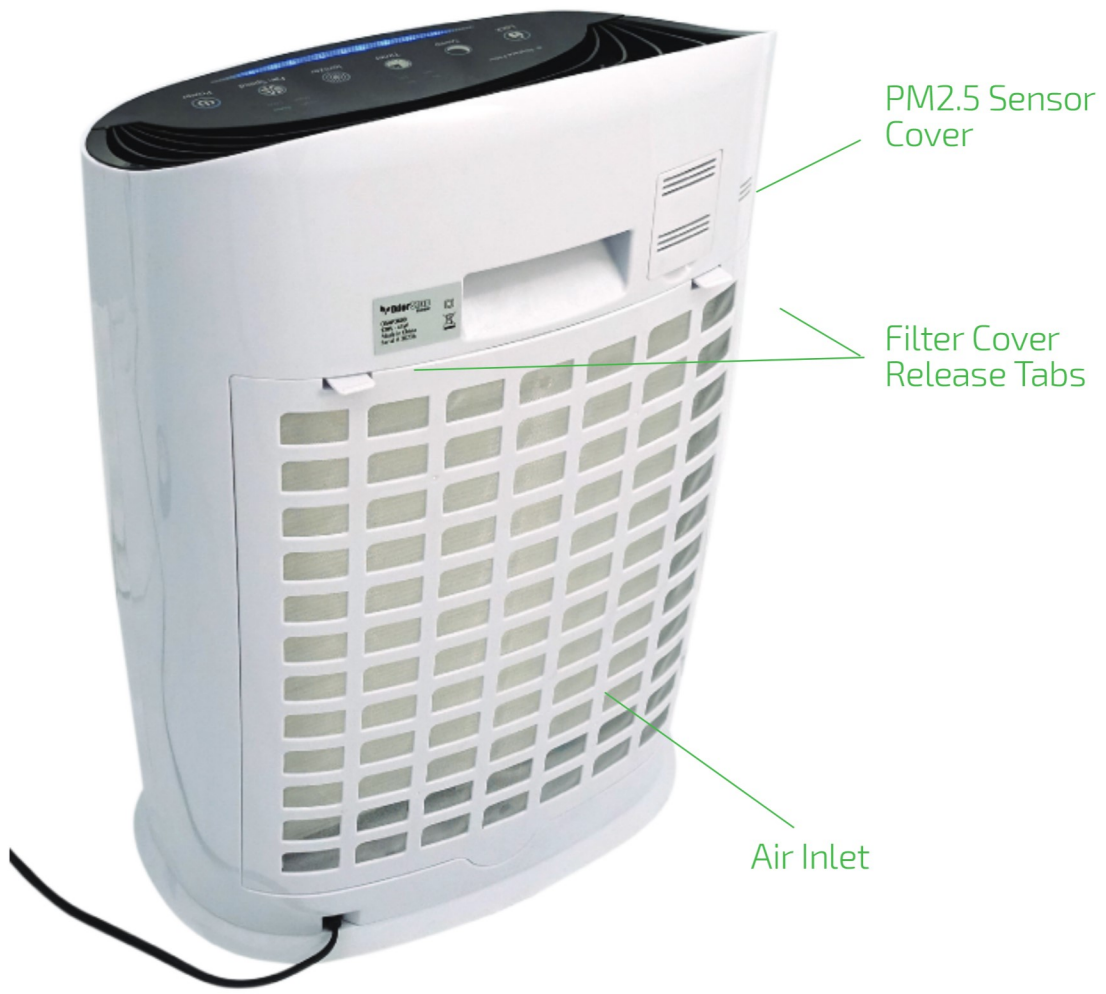
1. **High Efficiency Pre-Filter:** This filters out larger particles and dust before it enters the unit.
2. **Medical Grade H13 True HEPA Filter:** This filters out harmful contaminants to a level of 0.3 microns. This includes filtering of dust mites, viruses, bacteria, and even mold spores.
3. **Active Carbon Filter:** This filter uses a bed of active carbon to remove contaminants and impurities.
4. **Cold catalyst filter:** This hi efficiency filter decomposes offensive odors such formaldehyde and ethanethiol.
5. **Ionizer Generator:** This creates negative ions that attach to positively charged particles in the room, such as dust, bacteria, pollen, smoke, and other allergens to significantly reduce airborne particles and clean the air.

## OSAP3600 Overview

Air Outlet

Control Panel





PM2.5 Sensor Cover

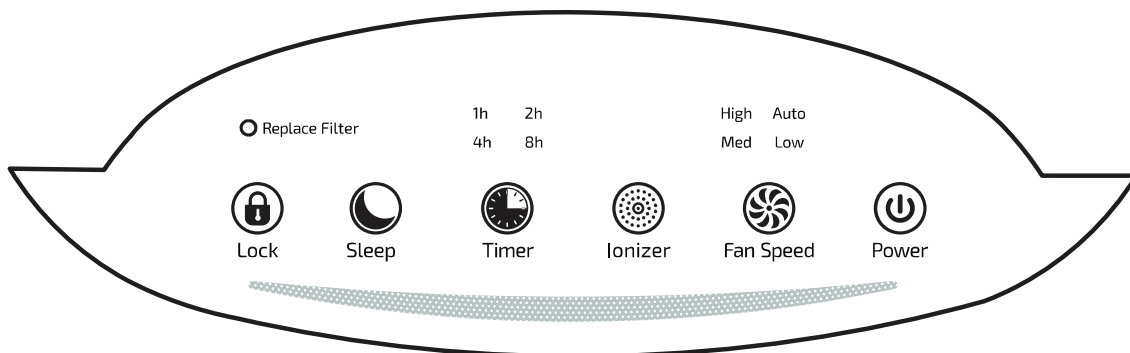
Filter Cover Release Tabs

Air Inlet

## Getting Started

1. Take filter cover off the back of the unit by pressing the release tabs.
2. Take plastic wrap off the filters, re-install the filters, and put the filter cover back in place.
3. Plug power adapter into a 120V grounded outlet.
4. Push power button on and the purifier will turn on in "Auto" mode and will automatically adjust to existing air quality. Adjust settings to your preference.
5. Make sure the purifier is at least 3 feet from all walls and any appliances. The OSAP3600 is designed to purify the air in medium to large spaces. Larger areas can be treated by moving the purifier around the space.

## Control Panel Overview



# Functions

**Power Button** - Press and purifier will start in "Auto" mode.

**Fan Speed Button** - Press to adjust fan speed. The options are Auto, Low, Med, or High.

**Ionizer Button** - Press and ionizer will turn on/off.

**Timer Button** - Press and timer is activated. The LED light shows the hours the purifier will run before shutting off. The options are 1hr, 2hrs, 4hrs, or 8hrs.

**Sleep Button** - Press and purifier will adjust the fan to the lowest speed and turn the control panel lights off.

**Lock Mode Button** - Hold the "lock" button down for 3 seconds and the control panel is locked. To unlock, hold "lock" button down for 3 seconds.

**Filter Change Light** - This light will illuminate when the filter needs to be replaced. After changing filter, press the "Ionizer" button for 3 seconds to re-set the filter life.

**Air Quality Light** - Displays the air quality. The light on the control panel changes color as follows:

- Blue:** Good - 0-75 ug/m<sup>3</sup>
- Green:** Moderate - 76-150 ug/m<sup>3</sup>
- Red:** Bad - >151 ug/m<sup>3</sup>

The Particle Matter (PM) 2.5 sensor measures air quality after the purifier has been running for 30 seconds. This should not be used as a professional indoor air quality instrument.

# Maintenance

**Warning!** Unplug power cord before attempting maintenance.

The OSAP3600 is designed to provide years of trouble-free service. There are a few things that can be done to make sure your purifier is operating at optimum performance.

## **HEPA and ACTIVE CARBON FILTERS**

Change or clean when filter change light is illuminated or whenever the filters are degraded by build-up or damage. Filters may be vacuumed with a soft bristle tip to remove build-up. To change filters, simply remove back filter panel, remove filters, install new filters, and replace filter panel cover.

**Warning:** filters may damage easily. The life expectancy of the filter varies based on conditions of use, but it is recommended that it be changed every 6 months if the purifier is used daily.

## **CLEANING PURIFIER**

As needed, clean purifier with a dust rag, damp cloth, or soft bristle tip of vacuum to remove any build-up of debris. Removing the filter is recommended in order to clean the inside of unit. Do not use any chemicals to clean the purifier.

## **PM 2.5 SENSOR**

Clean at least monthly if purifier is used daily. Open the PM 2.5 sensor access door in the back of the purifier by gently prying up the bottom of the door away from the unit. Use a dry cotton swab to clean any debris from the sensor by inserting swab and twisting. Do not use any detergents, chemicals, or liquids to clean the sensor. Re-secure the door by snapping it back in place

## Troubleshooting

**Smell coming from purifier**

**Filter is dirty or wet**

Clean or replace filter.

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**No air flow**

**Purifier in sleep or auto mode**

Change mode.

**Purifier is damaged**

Contact customer service.

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**Purifier will not turn on**

**No power at outlet**

Verify purifier is plugged into a 120V grounded outlet.

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**Ineffectiveness**

**Filter is degraded**

Change filter.

For all other concerns or questions please contact customer service:  
**service@odorstop.com** or **1 (888) 956-7468**.

## Specifications

|                     |                        |
|---------------------|------------------------|
| <b>Model</b>        | OSAP3600               |
| <b>Power Supply</b> | 120V - 50W             |
| <b>CADR</b>         | 360 m <sup>3</sup> /hr |
| <b>Weight</b>       | 12 Pounds              |

## Warranty

OdorStop warrants to the original purchaser that this purifier is free from any defect in materials and workmanship for three (3) years from the date of purchase. OdorStop will replace or repair the unit without charge to the customer.

To obtain warranty service please return the purifier in a suitable package to: OdorStop Customer Service  
5139 Southwestern Blvd.  
Hamburg, NY 14075





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