

nuwave®

OXYPURE ZERO™ AIR PURIFIER
E500



ECO-FRIENDLY

Quick Start Guide

Refer to the Owner's Manual for more details

Model No:
47351 / 47361



Air/Odor Quality – Detects particles as small as 2.5µ



Getting Started

ICON	NAME	FUNCTION
	POWER	When the OxyPure is plugged in, the Power button will be red, indicating that the unit is in Standby Mode. Press it once, the LED turns green and the unit activates, either with the last settings used, or in Manual Fan Speed Mode at Fan Speed 1 if the unit is being activated for the first time.
	AUTO ECO	AUTO will put the unit into either Auto Mode or ECO Mode. Press it once for Auto Mode, running the unit based on air quality. Press and hold it for 1 second for ECO Mode, where the unit stays off until air quality issues are detected. To quit ECO Mode, press and hold the AUTO for 1 second.
	ULTIMATE CLEAN WIFI	The OxyPure, while in Ultimate Clean Mode, automatically adjusts to the highest or lowest fan speed based on the air quality at its location, running as long as is necessary to clean the air. To turn it on or off, simply press ULTIMATE CLEAN . To activate Wi-Fi , press and hold ULTIMATE CLEAN . Once the Wi-Fi light is rapidly blinking you can release the button and begin pairing.
	FAN SPEED	FAN SPEED controls the fan speed level, from 1 to 6, and also activates Sleep Mode. Simply press it until you reach the fan speed you want. Pressing it a 7th time returns you to Fan Speed 1. Regardless of what mode the unit is in, the OxyPure will always display the current fan speed. To activate Sleep Mode, press and hold FAN SPEED for 1 second.
	TIMER	Pressing TIMER lets you decide how long the OxyPure remains on, pressing the button once for each of the following: 1hr, 2hrs, 4hrs, 6hrs, 8hrs, and 12hrs. Pushing it a seventh time will turn off the Timer but not the unit. TIMER can be used with AUTO , FAN SPEED , and TURBO .
	TURBO	Press TURBO to run the OxyPure at the highest fan speed for up to 2 hours. Press it once for 30 minutes, twice for 1 hour, and 3 times for 2 hours. Pressing TURBO four times turns it off. Once the time is up, the unit will run at Fan Speed 1.

Customer Service:

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Before Use

1. Make sure the OxyPure® is unplugged. Open the panel on the back to expose the filters.
2. Pull the filters from their slots.
3. Remove the plastic wrapping from the filters.
4. Fully reinsert the filters into the OxyPure and close the panel.
5. Remove the sticker from the control panel.

Wi-Fi Connection (Optional)

Connect the OxyPure to your home Wi-Fi network and pair it with your smart device:

1. Download the NuWave® Connect app via the Apple Store or Google™ Play Store on your smartphone or device and open the app.
2. Once you download the **NuWave® Connect app**, ensure your phone is connected to your home Wi-Fi network on the 2.4GHz frequency and that your phone's Bluetooth is on.
3. Turn on the OxyPure and activate Wi-Fi Pairing Mode by pressing and holding **ULTIMATE CLEAN** until the light next to the **Wi-Fi** symbol begins to blink rapidly.
4. In the NuWave® Connect app, tap the **+** symbol, then tap **Auto Scan** and select your device.
5. Enter your **Wi-Fi** network's password and tap Confirm. If the connection is successful, the app will display "Added Successfully" on the screen.

If you're unable to pair your OxyPure using Auto Scan, follow the instructions for AP Mode or EZ Mode on page 8 of the owner's manual.

Wi-Fi LED Status	
Solid Light	The OxyPure® is paired with the Wi-Fi and ready.
Rapid Blinking Light	The OxyPure is in Pairing Mode.
Slow Blinking Light	The OxyPure is in Standby Mode.
No Light	The OxyPure's Wi-Fi is off.
If the OxyPure is in Standby Mode, Initiate Pairing Mode by pressing & holding ULTIMATE CLEAN until the Wi-Fi light blinks rapidly.	

Notes

To reset the OxyPure's Wi-Fi, hold down **ULTIMATE CLEAN** for 2 seconds. Follow step 4.

- To connect to or change networks, depending on your cellular service, you may need to remove the app and reinstall it to complete the connection before continuing with the setup process.

The OxyPure will only connect to a 2.4GHz network (standard for most routers). If you need help activating 2.4GHz on your network, contact your Internet Service Provider.

Filters

Bio-Guard® Filters (Lifespan up to 20 years)

- 8,000-volt electrostatic filter kills 99.99% of mold, bacteria, and viruses.
- Captures 100% of particles and pollutants as small as 0.1µ in 120 minutes.

Stainless-Steel Prefilter (Lifespan up to 20 years)

- Made from rust-free 18/8 stainless-steel.
- The durable, washable, and reusable Prefilter captures and collects large particles, pollutants, and allergens including pet hair, dander, and pollen.

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Air Filter Assembly

When maintaining the filters, unplug the unit and open the Filter Access Panel. You will see that the order of the filters, from the outside in, is as follows:

- 1 Stainless-Steel Prefilters
- 2 Bio-Guard® filters
- 3 Bio-Guard® 360 filter



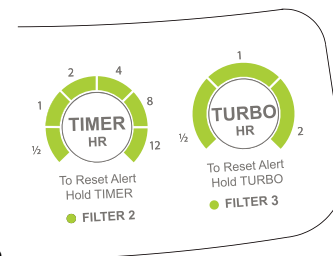
Cleaning and Maintenance

The OxyPure® is easily movable. Before moving your OxyPure, turn it off and unplug it from the outlet. Your settings will be saved and will automatically activate next time the unit is turned on.

Filter Maintenance Indicators

To alert you to the need to clean your Bio-Guard filters, there are LED Filter Indicators beneath the **TIMER** and **TURBO** buttons. These will light up based on the length of operation as follows:

- The Clean Filter 2 light will turn green in about 3 months to alert you that the Bio-Guard filter **SHOULD** be cleaned to maintain optimal performance (NuWave Recommendation). When the light turns red (after about 6 months), the Bio-Guard filter **MUST** be cleaned and thoroughly dried. Once cleaned and thoroughly dried, press and hold **TIMER** for 2 seconds until a beep is heard to reset the Filter Indicator for Filter 2.
- The Clean Filter 3 light will turn green in about 3 months to alert you that the Bio-Guard 360 filter **SHOULD** be cleaned to maintain optimal performance (NuWave Recommendation). When the light turns red (after about 6 months), the Bio-Guard 360 filter **MUST** be cleaned. Once cleaned and thoroughly dried, press and hold **TURBO** for 2 seconds until a beep is heard to reset the Filter Indicator for Filter 3.



Maintaining the Filters

The filters need to be cleaned on schedule to help the unit maintain optimum performance.

1. Remove the Filter Access Panel in the rear of the OxyPure® using its built-in handle.
2. Slide out the filters that need cleaning.
3. Always allow the washable filters to dry completely, out of direct sunlight, before you reinstall them. Never place a wet filter into the OxyPure.
4. Close the Filter Access Panel. If the panel is not properly closed, the **POWER** button will blink red and the unit will not power on.

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General Filter Cleaning Tips

- 1. Always Wear a Mask and Rubber Gloves**
Prevents accidental inhalation of, and contact with, any contaminants when cleaning your filters.
- 2. Move the OxyPure, Not the Filters** Minimizes filter shaking.
- 3. Handle the Filters Carefully**
Be careful not to agitate the filters to avoid releasing trapped contaminants.
- 4. Air Dry the Filters Completely (up to 24 hours)**
Dry the filters in a well-ventilated area away from direct sunlight. Do not use an external heat source, like a blow dryer, to speed the drying process.
- 5. Never install a wet or damp filter into your OxyPure.**

Bio-Guard Filters

Remove the Filter Access Panel in the rear of the OxyPure and remove the filters to be cleaned..

1. Spray the filter with a mild detergent and let it sit 2–3 min.
2. Submerge the filter in warm water, shake, remove. Repeat until the filter is clean.
3. Rinse the filter with warm water until the water is clean.
4. Dry the filter completely before reinstallation.

Cleaning the Stainless-Steel Prefilters

The Prefilters need to be cleaned at least once every two months, depending on use.

1. Use a dry cloth or soft brush to remove any dust or lint.
2. Clean the filters with warm soapy water.
3. Rinse the filters thoroughly and remove any soap particles.
4. Dry the filter completely before use. Keep away from direct sunlight or any heat source.

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Cleaning the Sensors

The Air Quality Sensor is located at the side of the unit. Next to that is the Odor Sensor.

1. Open the Air Quality Sensor Cover.
2. Using a dry cotton swab or small, soft brush, gently remove any dirt or dust from the Air Quality Sensor.
3. For more buildup on the Sensor, wipe it with a slightly wet cotton swab.
4. Remove any moisture with a dry cotton swab.
 - The Air Quality Sensor requires regular cleaning (approximately every 3 months) for the unit to operate efficiently.
 - If your OxyPure is set up in an area with high dust accumulation, more frequent cleaning of the Sensor is needed.
 - **Do not** use the cotton swab on any part or area other than the Air Quality Sensor.
5. To clean the Odor Sensor, use a clean cloth or duster, or a vacuum hose attachment to clear the vents. **Do not** insert anything into the vents.



Do not dry the filters in direct sunlight or with any heat source. **Do not** use a vacuum cleaner or too stiff a brush to clean the Bio-Guard filters or Prefilters.

Note: If you are unable to close the Filter Access Panel for any reason, the OxyPure will not operate and you will need to contact NuWave Customer Service:

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Exercise caution to ensure the tabs are not damaged when securing the Filter Access Panel.

! CAUTION

Never dry Oxypure filters with any heat source

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