

AIR PURIFIER USER'S GUIDE



Model: YES-1000

YesAir.com

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IMPORTANT SAFETY INFORMATION

Placement of the unit

Keep a safe distance from surrounding objects. The air inlet should be at least 8 inches from a wall or obstruction on all sides. This allows for sufficient airflow coming into the unit.

Installation

After you unwrap the plastic from the filters and reinstall them, ensure the filter cover is secured and locked. The filter cover must be closed correctly for an airtight seal.

Moving

Unplug the power cord from the electrical socket before trying to move the unit.

Do not excessively twist, pinch or bend the power cord.

Do not drag or pull the cord when unplugging.

Do not use the provided power cord with any other devices.

Make sure there is some slack, so the cord doesn't get stretched.

While In Use

Immediately stop the air purifier if you experience unusual sounds, strange smells, high temperatures, or the fans making an unusual noise.

Do not sit on, lean on or tilt the air purifier.

Warnings

- Use only the supplied power cord with this product. Using any other power supply may pose a fire risk.
- Do not stick any objects into the air outlet.
- Do not place objects on top of the unit to restrict airflow coming from the machine.
- This equipment should be inspected frequently, and collected dirt should be removed regularly to prevent excessive accumulation.



NOTES

- This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions:
- 1) This device may not cause interference.

2) This device must accept any interference, including interference that may cause undesired operation of the device.

L' metteur/r cepteur exempt de licence contenu dans le pr sent appareil est conforme aux CNR d'Innovation, Sciences et D veloppement conomique Canada applicables aux appareils radio exempts de licence. L'exploitation est autoris e aux deux conditions suivantes :

1) L'appareil ne doit pas produire de brouillage;

2) L'appareil doit accepter tout brouillage radio lectrique subi, m me si le brouillage est susceptible d'en compromettre le fonctionnement.

• To maintain compliance with the RF exposure guidelines, place the product at least 20cm from nearby persons.

Pour rester en conformit avec les consignes d'exposition aux RF, placez le produit au moins 20 cm des personnes proches.

• This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC RF RADIATION EXPOSURE STATEMENT CAUTION

To maintain compliance with the FCC's RF exposure guidelines, place the product at least 20cm from nearby persons.

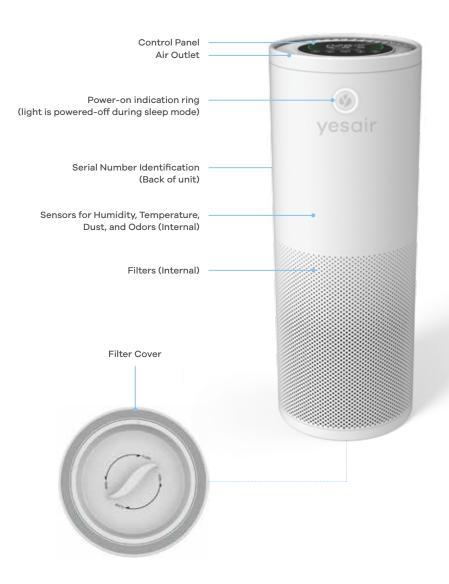
WARNING

- Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- This air purifier complies with the maximum allowable concentration of ozone of 0.050 parts per million by volume (ppmv) in a 24-hour period. The Health Canada Guideline 2010 recommends that the maximum exposure limit, based on an averaging time of 8 hours, is 0.001 ppmv or 3 less when tested in a sealed, controlled room approximately 30 m³.
- Electrical and Safety Requirements Reduce your risk of fire or electrical shock. Failure to follow these instructions can result in death, fire or electrical shock.
- Do not connect unit to any electrical socket that is damaged.
- Ensure filter is correctly installed before turning on unit. Do not run the unit without a filter Always turn off the air purifier before unplugging.
- Do not use next to a source of heat, such as a range, heater or dryer.
- Do not use near a bath, shower, swimming pool or where a unit can get wet.
- Do not plug the air purifier into an outlet controlled by a dimmer switch.
- Do not use in a window. Unplug air purifier before servicing.
- Do not use an extension cord. Always unplug the unit before changing the filter.
- Do not cover the unit or impede air flow. Change your filter at the recommended interval, so excess dust and particles do not build up.
- Do not exceed the rating of the power outlet or connection device. May cause electric shock or fire due to excess heat generation.
- Do not insert or pull out plug with wet hands, it may cause electric shock. Never try to take apart or repair the unit by yourself. Disconnect the power if strange sounds, smell or smoke comes from it.

WARNING (CONTINUED)

SYSTEM IDENTIFICATION

- Do not try to change the filter during operation.
- Do not drop the unit, as this can result in damage.
- Do not place heavy objects on the power cord and take care so that the cord is not compressed as there is danger of fire or electric shock.
- Do not climb up or sit on the unit. You may be injured if you fall or if the unit falls over.
- Do not spray insecticides or any other flammable sprays near the machine. It may cause explosion or fire.
- Use only in the proper electrical socket type. Socket type (voltage & hertz) can be found on the product sticker on the side or bottom of the unit. Plugging the unit in to the incorrect socket type can damage/destroy the unit.
- To reduce the risk of electric shock, this equipment has a grounding type plug that has a third (grounding) pin. This plug will only fit into a grounding type power outlet. If the plug does not fit into the outlet, contact qualified personnel to install the proper outlet. Do not alter the plug in any way.
- RISK OF ELECTRIC SHOCK These servicing instructions are for use by qualified personnel only. To reduce the risk of electric shock, do not perform any servicing other than that contained in the operating instructions unless you are qualified to do so.
- Household use only.



DISPLAY PANEL FEATURES



After the power is connected, the machine is in standby mode, and the light for the ON/OFF button will illuminate red.

The unit will default to AUTO mode when turned on.

Standby power is < 2 watts. Therefore, to completely shut down the machine, you must disconnect the power cable from the outlet source.

AUTO Mode with Smart Detection

When AUTO mode is selected, air quality sensors detect the air quality in the room and adjust the fan speeds accordingly. Four built-in sensors sample the air in the room for fine particles, odors, temperature, and humidity.

PM2.5 Index

What does the number on the display panel mean?

The PM2.5 number is a measurement of fine particles in the air. When the air purifier detects these particles, it displays a reading. It will then change colors, and the fan speed will adjust automatically to filter them out when set to AUTO mode.

What do the colors mean?

The air purifier displays four colors - Blue, Green, Orange, and Red, depending on the level of pollution detected. The PM2.5 scale is programmed to U.S. standards for PM2.5 particle pollution. However, the scale we use may differ from other products in the marketplace and from country to country since there is no universal scale for PM2.5 particle pollution.

PM2.5 Scale

Excellent (0-12) Blue **Good** (13-35) Green **Fair** (36-55) Orange **Poor** (>55) Red

Fine particles are continuously detected by the laser particle sensor installed in your air purifier. If the number of particles exceeds the excellent range of 12, the air purifier color bars will change color from Blue to Green, and the fan's speed will increase when using AUTO mode. Orange and Red color bars are shown with higher levels of pollutants, and the fan's speed will go as high as Turbo (Speed 4) to clear out particles and smoke. Once the contaminants are cleared out, the air purifier settles back into a lower speed.

lonizer

The air purifier features an Ionizer that emits healthy negative ions like those naturally occurring near waterfalls and oceans. These ions attach to particles and weigh them down, allowing the air purifier to filter out allergens, dust, and mold spores at lower speeds and quieter levels. You can turn off the ionizer, but we recommend using it for better air-cleaning efficiency.

Speeds

Press "Speed" on the control panel to switch the fan speed to manual mode. There are four manual speeds: Speed 1, Speed 2, Speed 3, and Speed 4 (Turbo).

If using the remote, press the desired fan speed level or select AUTO mode and have the unit operate automatically using sensors to purify the room.



The fan operates at the lowest speed in sleep mode, and its lights go out with the Sleep button partially illuminated. To exit Sleep mode, push any buttons (except the ON/OFF standby button) to switch the mode of operation.

If the Sleep button is pressed while in Sleep mode, it will resume operation at Speed 2.

Light-Activated Sleep Mode

This revolutionary feature allows the user to operate their air purifier 24/7 without ever needing to turn it on or off.

How it works:

When operating the air purifier in AUTO mode AND with the room completely dark, the unit will go into Sleep mode automatically after two minutes. The unit will continuously purify the air, operating silently with all lights turned off. The air purifier resumes AUTO mode after the unit detects ambient light in the room for 2 minutes.

Note: While in AUTO mode, the unit will go into Sleep mode automatically after two minutes if there is no ambient light detected in the room. If desired, you can override this feature by using a manual speed.

Timer Function

To set the Timer, tap the clock icon on the display panel.

The Timer function allows you to set a specific number of hours (1-8) to run the air purifier on countdown before powering off.

To cancel the Timer, set the number of hours to zero, and the unit will cancel the Timer function.

The number of hours set for the Timer is displayed on the control panel and overrides the display for PM2.5 particles.

FILTER RESET

When the air quality light bars flash red continuously, the filters need to be replaced—after replacing the filters with new ones, power back on the unit. Next, press and hold the "Sleep" button on the control panel for 3 seconds. The memory is now cleared, and your filter replacement reminder is reset.

SAFETY FEATURES

Child Lock

Preventing young children from changing the functions of the air purifier is easier than ever. Just press and hold the Timer button on the display panel for 3 seconds, and a red light will appear. The current functions are now locked in place. To unlock, press the Timer button again for 3 seconds.

Safety Shut-Off When Tilted

The unit will power off automatically if the machine is tilted 90 degrees or more during operation. This ensures the safety of the user and product. Once safely in the upright position, the red standby button will illuminate, allowing you to power on the unit.



SMART LIFE — SMART LIVING APP CONTROL (WIFI)

The **Smart Life – Smart Living** APP is free for download directly from the Apple Store or Google Play site.

To discover the newest app downloads and features for this product, head over to the mobile app section of our website at YesAir.com/smart



USING THE REMOTE

Sleep

lonizer

OFF

ON/OFF

Speed 1

ON Ionizer

ON

The user uses the remote to control the product and can operate the product remotely within a maximum distance of 19 feet at a 45-degree angle.

2

WiFi

Speed 2 Speed 3 Speed 4(T)

ON

Child Lock Child Lock

OFF

Timer

AUTO

Smart

WHAT'S IN THE BOX

- YesAir™ (YES-1000) Air Purifier
- True Medical-Grade HEPA Filter
- Granular Activated Carbon Filter
- AC Power Cord

- Remote w/ Battery
- User's Guide
- Warranty Instructions

FOLLOW THE STEPS BELOW TO SET UP YOUR UNIT

BE SURE TO REMOVE FILTER PACKAGING BEFORE YOU PLUG IN YOUR UNIT.

STEP 1	Remove the air purifier from the shipping and retail box.	STEP 5	Put the filter cover back and make sure it has an airtight seal.
STEP 2	Turn the air purifier upside		
	down on a padded or smooth surface, such as carpet or hardwood.	STEP 6	Carefully flip the air purifier to the upright position and place it in the desired location.
STEP 3	Follow the instructions on		
	the filter cover to remove it.	STEP 7	Use the ac power cable to plug into the air purifier and
STEP 4	Next, remove the filters from the unit. Take off any plastic		the electrical outlet.
	protective covering from the	STEP 8	Finally, press the red power
	filters and reinstall them into		button on the control panel
	the machine.		to start breathing pure air.

FILTER LIFE

The air purifier uses internal algorithms and a timer to monitor the status of the filters. After approximately 4380 hours or up to 1-year of use at 12 hours per day, you'll need to replace the filters.

CLEANING & MAINTENANCE

The YES-1000 air purifier requires virtually no maintenance under normal operating conditions. Just replace the filters after 6-12 months of use and continue enjoying pure air every day. It's good practice to check the filters every few months of use. If extensive particle collection is abundant on the pre-filter, remove the debris with a vacuum hose.

ROOM SIZE COVERAGE

Model: YES-1000

Air changes per hour are the number of times the air is replaced in an area with filtered air. The more times you change the air in a room, the cleaner the air is kept. This is especially important for those dealing with allergies, asthma, and environmental sensitivities. Use these numbers as a guide for how much area you can expect the unit to cover at a maximum for the given air changes.

- Two air changes per hour (ACH) up to **1020 square feet**
- Four air changes per hour (ACH) up to **510 square feet**

WARRANTY REGISTRATION

Peace of mind comes with every YesAir™ air purifier. Your new air purifier comes with a 1-Year warranty even if you don't register it. We guarantee that your YesAir™ YES-1000 is free from defects in materials and workmanship and manufactured and delivered in compliance with local laws. On the rare occasion that you have an issue with your unit, we will make the necessary repairs and send it back to you. If we cannot repair it, we will replace the unit.

Register your product and activate your 3-Year Warranty exclusively through YesAir.com. This offer is available to customers in the United States. Register now at YesAir.com/warranty

Free Lifetime Technical Support is available to all customers. If you require assistance with your product, call us toll-free at 888-888-2505 or email success@yesair.com

Locate the serial number on the back of your product and register online within 30 days of receipt.

Register online at: YesAir.com/warranty

The serial number is in the following format starting with the letter "P."

Ex: PXXXX-XXXXX-XXXXX

CUSTOMER SUPPORT

At YesAir, our support team is deeply committed to serving our customers. We strive to expand our team of friendly and supportive individuals passionate about making a positive impact. We promise to deliver the high-quality customer support you deserve and are available to assist you with any technical inquiries regarding our products.

We're social, are you? Follow @YesAirPurifiers

Go to the **YesAir.com** home page, where you will find links to our official social pages so we can keep in touch with news, discounts, and new products for healthy living.



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