

AIRDoctor®

BY IDEAL LIVING

Always There, Protecting You and Your Air.



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AD4000iA / MNL / US/ 04.26.R4

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AIRDoctor®
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USER MANUAL

AD4000 SMART AIR PURIFIER

Always There, Protecting You and Your Air.



IMPORTANT SAFETY RULES

Read, understand and follow all instructions and safety information in this Manual before installing and using this product.

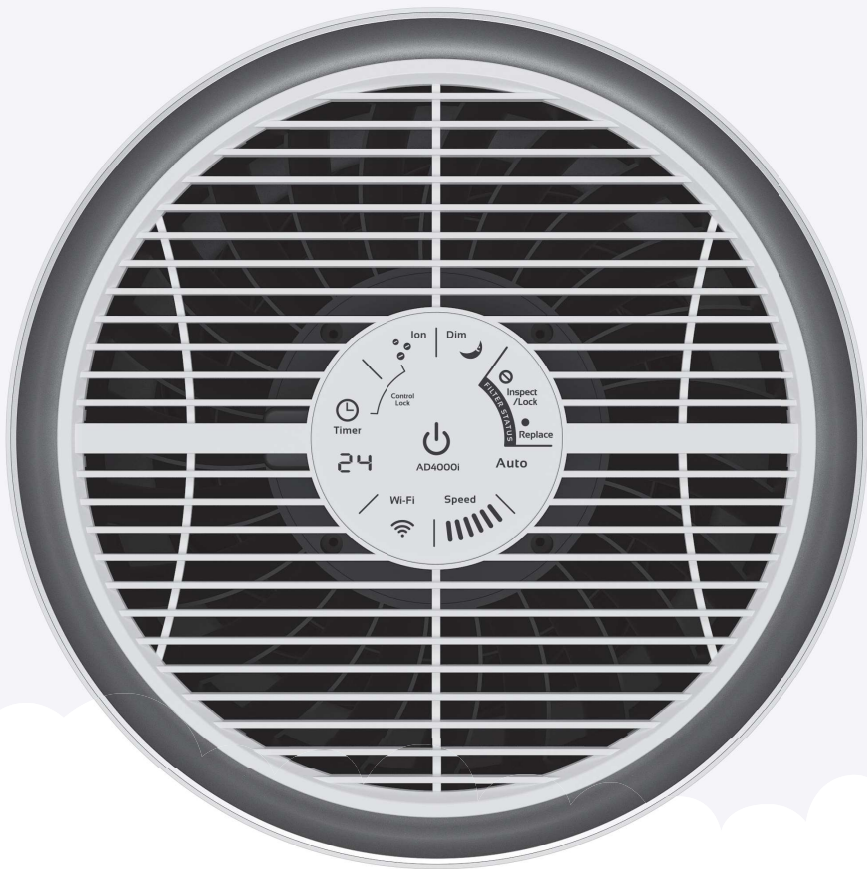


THANK YOU

Congratulations on purchasing the AirDoctor 4000 Smart air purifier.

Your AirDoctor 4000 Smart is a powerful air purification system designed to improve your indoor air quality. Its UltraHEPA® filter effectively captures and reduces particles as small as 0.003 microns in size. AirDoctor also comes equipped with a Premium Carbon/VOC Filter specifically designed to reduce Volatile Organic Compounds (VOCs). Get ready to enjoy a healthier and cleaner environment.

PLEASE NOTE: It is crucial that you read and follow all the instructions and safety warnings in this manual for optimal performance of your air purifier and your health and safety.



AD4000iA

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SPECIFICATIONS

Dimensions: 14 inches wide 14 inches deep 28 inches tall	Weight: 15.76 lbs Power Cord Length: 6 feet	Power Consumption: 7 W on the low setting and 70 W on the high setting	Color: Matte White or Matte Black
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AD4000iA

IMPORTANT SAFETY INSTRUCTIONS

WARNING

- ⦿ **Safety precautions must always be used when installing and operating this or any electrical or mounted appliance to avoid electrocution or injury from a falling unit.**
- ⦿ **Read and follow all instructions and warnings before installing or operating this appliance to reduce the risk of injury, electrocution, or fire.**
- ⦿ **Use this product only as described in this Manual.**
- ⦿ **To reduce the risk of electric shock or other injury, do not attempt to service this product in any way other than as stated in the “Maintenance” section of this Manual.**
- ⦿ The AirDoctor Professional Air Purifier is an electrical appliance. Adult supervision is required when operating around children.
- ⦿ The AirDoctor operates at 120V AC, 60 Hz only.
- ⦿ The AirDoctor should be installed and used only in a safe and proper location.
 - Do not use the AirDoctor in bathrooms, near sinks or other wet and humid environments, near fireplaces or in areas where flammable or combustible vapors or products may exist.
 - Never install the AirDoctor near or above where children may sleep or play, and always keep it and the cord out of reach of children to reduce the risk of injury to children, including injury from a child grabbing the cord or if the unit were to fall.
 - Do not operate the AirDoctor in a greasy environment such as in the kitchen. The AirDoctor is not intended to filter oil or grease from the air.
 - Do not run the power cord under carpets or cover with throw rugs or other coverings. Do not place cord near a heated surface.
- ⦿ Always use the AirDoctor safely.
 - The AirDoctor has rotating fan blades inside its housing. Use care when operating and keep all foreign objects, fingers and other body parts, hair, loose clothing and jewelry away from openings.
 - Never touch the AirDoctor or its plug when your hands are wet or you are otherwise exposed to moisture.
 - Never operate the AirDoctor unless it is fully assembled.
 - Always turn off all controls before unplugging the AirDoctor from the outlet.
 - Always turn off all controls and unplug the power cord from the outlet when the AirDoctor is not in use, before cleaning, before inserting and/or removing parts, and before moving it to another location.
 - To reduce the risk of electric shock, the AirDoctor has a polarized plug (one blade is wider than the other). This plug will fit into a polarized outlet only one way. If the plug does not fit into the outlet, contact qualified service personnel to install the proper outlet. Do not alter the plug in any way.
 - Never operate the AirDoctor if the plug or cord is damaged or appears damaged. Only qualified service personnel should replace a damaged power cord.
 - Never use the power cord to pick up, carry, drag, pull or lift the AirDoctor. Do not pull the cord against or around sharp corners and edges. This could result in injury to the user and/or damage to the cord.
 - Always remove the plug from its power outlet by holding onto the plug itself and pulling gently. Never pull on the cord itself to unplug it from its power outlet.
 - Attempting to service the AirDoctor in any way not described in this Manual will void the warranty, could result in considerable damage to the unit, and could cause serious personal injury or death.

FAILURE TO FOLLOW THE SAFETY AND OTHER INSTRUCTIONS IN THIS MANUAL COULD RESULT IN SERIOUS INJURY OR DEATH

FCC STATEMENT

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: 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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment. The device has been evaluated to meet general RF exposure requirement. To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation.

IC STATEMENT

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.

Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux normes CNR exemptes de licence d'Innovation, Sciences et Développement économique Canada. Son fonctionnement est assujéti aux deux conditions suivantes :

1. Cet appareil ne doit pas causer d'interférences.
2. Cet appareil doit accepter toute interférence, y compris celles qui peuvent entraîner un fonctionnement indésirable de l'appareil.

The device has been evaluated to meet general RF exposure requirement.

Le dispositif de a été évalué à répondre général rf exposition exigence.

To maintain compliance with RSS-102-Radio Frequency (RF) Exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

Pour maintenir la conformité avec les directives d'exposition du RSS-102-Radio Fréquence (RF). ce matériel doitêtre installé et exploité à une distance minimale de 20 cm entre le radiateur et votre corps.

WARNING

Install Appliance and Cord Out Of Reach Of Children And Pets
To Avoid Risk Of Harm From Electrocution or From Children Touching/Pulling the Unit or Cord, or From a Falling Unit
Never Install Unit Near Or Above Where Children May Sleep Or Play
Follow All Installation Instructions Carefully
After Installation Confirm Unit Is Secure And Can Not Fall
FAILURE TO FOLLOW THE SAFETY AND OTHER INSTRUCTIONS IN THIS MANUAL COULD RESULT IN SERIOUS INJURY OR DEATH

Risk of Electrical Shock
Read And Follow All Instructions In This Manual For Safe Use Of This Electric Appliance
Turn off controls and unplug unit when not in use
Never use near water or with wet hands
Supervise when operating around children
FAILURE TO FOLLOW THE SAFETY AND OTHER INSTRUCTIONS IN THIS MANUAL COULD RESULT IN SERIOUS INJURY OR DEATH

Rotating Fan Blades
Keep Fingers, Hair, Loose Clothing, Jewelry And Foreign Objects Away From Openings To Avoid Injury
FAILURE TO FOLLOW THE SAFETY AND OTHER INSTRUCTIONS IN THIS MANUAL COULD RESULT IN SERIOUS INJURY OR DEATH

BEFORE USING YOUR AIRDOCTOR

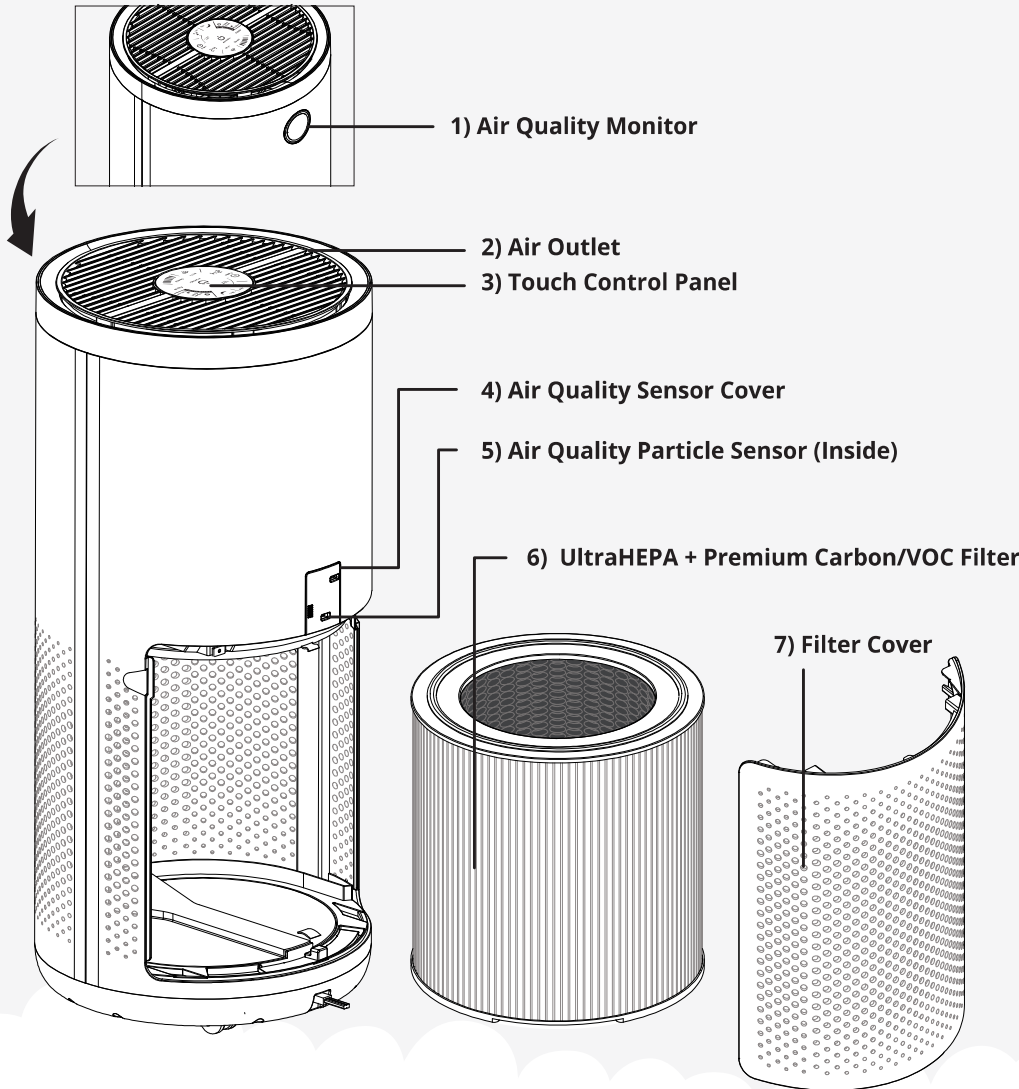
Remove protective bag from filter.

Make sure the unit is turned off and unplugged. With the rear of the unit facing towards you, pull the filter cover towards you at the upper end and remove. Uninstall the filter and remove it from the protective bag. Reinstall the filter, lock the filter plate and close the rear filter cover. Your AirDoctor is ready to use.

KNOWING YOUR AIRDOCTOR 4000 SMART AIR PURIFIER

MAIN PARTS

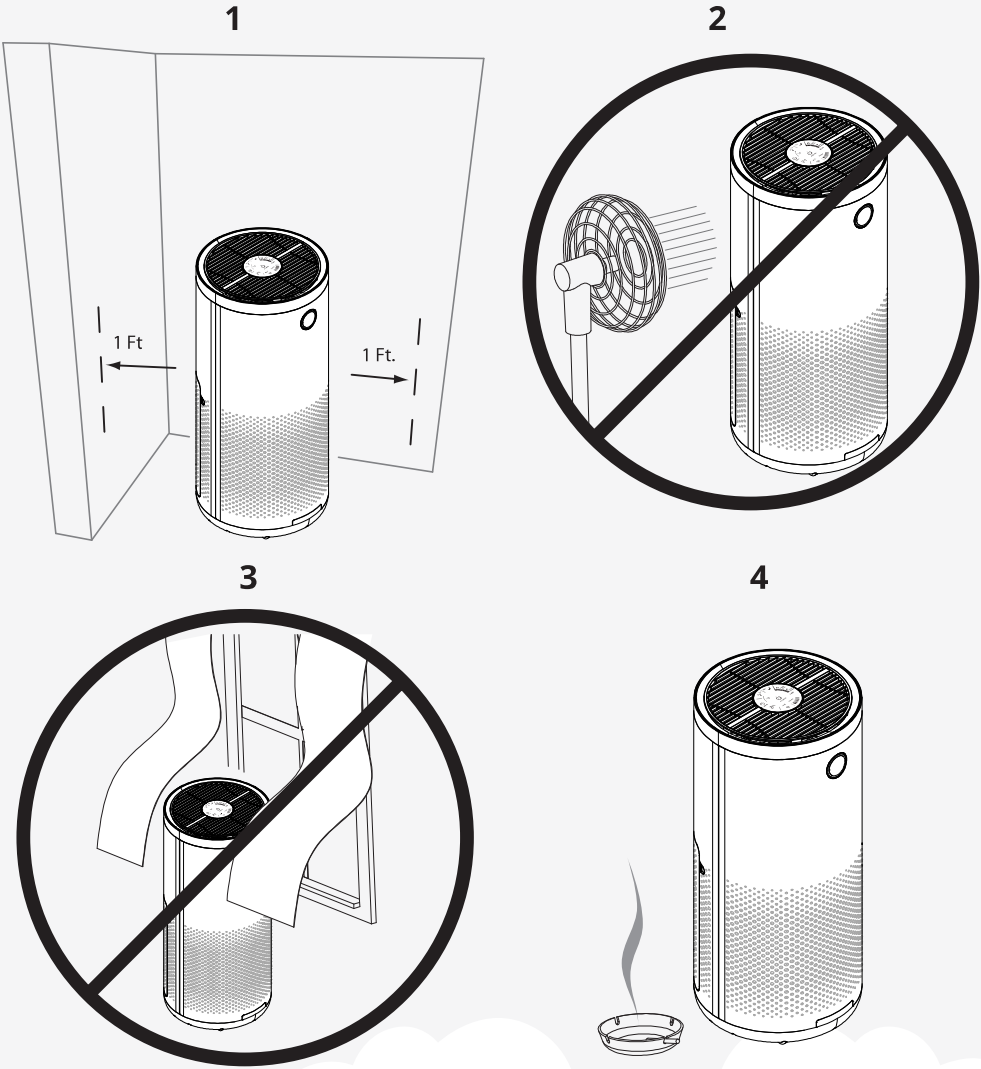
- 1. Air Quality Monitor: The display will change color depending on air quality.
- 2. Air Outlet
- 3. Touch Control Panel
- 4. Air Quality Sensor Cover
- 5. Air Quality Particle Sensor
- 6. UltraHEPA® + Premium Carbon/VOC Filter
- 7. Filter Cover



PROPER USAGE

Please note: Make sure the filter is properly installed before use. If the filter is not installed properly, the AirDoctor will not operate effectively.

- 1. Keep both sides of the unit more than 1 foot away from a wall.
- 2. Do not blow air from a fan or air conditioner directly into the air purifier.
- 3. Do not place the unit where the air inlet or outlet grill could come in contact with curtains or drapery.
- 4. Place the unit close to the source of air pollution to improve indoor air quality effectively.
- 5. Always place/keep the unit on the floor/ground.



PRODUCT BENEFITS

THE REVOLUTIONARY AIRDOCTOR AIR PURIFIER CLEANS AIR WITH ULTRAHEPA® FILTRATION.

The AirDoctor professional air purifier boasts many great features:

- ⦿ UltraHEPA Filter reduces particles in the air.
- ⦿ High-quality Premium Carbon/VOC Filter reduces VOCs (Volatile Organic Compounds).
- ⦿ Powerful and quiet fan has six speed settings so you can select the desired cleaning level.
- ⦿ Air Quality Monitor shows current air quality.
- ⦿ Auto mode automatically adjusts fan speed depending on air quality.
- ⦿ A 24-hour timer to set the time of operation, from 1 hour up to 24 hours.
- ⦿ Built-in ionizer revitalizes air.
- ⦿ Night mode dims the control panel light when you sleep.
- ⦿ Replace filter indicator light.
- ⦿ Low power consumption, energy efficient.
- ⦿ Control lock feature to avoid accidental changing of setting.
- ⦿ Mobile/Wi-Fi connectivity
- ⦿ Mobile App - downloadable from Google and Apple stores (free)

Replacement Filter

- UltraHEPA® + Premium Carbon/VOC Filter.

AIR QUALITY MONITOR

The AirDoctor features an Air Quality Monitor that continuously monitors the quality of air in a room. The LED light located on the front will light up according to the air quality. The Air Quality Monitor is able to show three air quality levels.

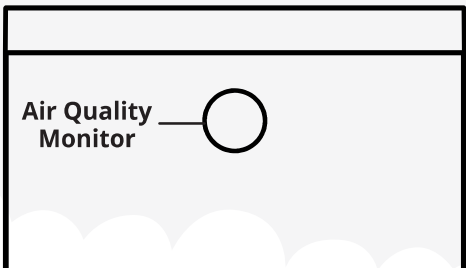
BLUE = Good air quality / **ORANGE** = Moderate air quality / **RED** = Poor air quality

You can choose to set the AirDoctor to **Auto**. This will enable the AirDoctor to adjust the fan speed according to the air quality. In **Auto** mode, the fan speed will be adjusted as follows:

Good Air Quality = Speed 1 or 2, depending on the air quality level

Moderate Air Quality = Speed 3 or 4, depending on the air quality level

Poor Air Quality = Speed 5 or 6, depending on the air quality level



CONTROL PANEL

1. Power Control

As soon as you press the power button , the AirDoctor will start in auto mode. Once auto mode has been activated, it will start up in the high-speed mode, the sensor will start to detect the amount of particulate matter in the air. As the particles are detected, the AirDoctor will automatically adjust to the purification speed (fan speed) that is appropriate to the particulate contamination in the room.

In most cases, we recommend that you leave the AirDoctor in auto mode. For other purification modes, see below.

2. Auto Mode

The AirDoctor is equipped with an air quality sensor to monitor the quality of your air. Simply press the **Auto** button to activate the air-monitoring system. The monitor will test the air quality and automatically adjust the fan speed to remove the air contaminants. The front of the unit is equipped with **LED lights** to notify you of the air quality; **RED** for poor, **ORANGE** for moderate and **BLUE** for good quality air.

3. Fan Speed Control

The AirDoctor has **six** different fan speed settings. Each mode has its own vertical indicator light bar that lights up when the setting is chosen. The speed selected determines how rapidly you want to clean the air. **Speed 1** is whisper mode, good when you want quiet operation, **Speeds 2** and **3** are great for everyday use. **Speeds 4** and **5** settings are great for areas with more airborne contaminants (such as excessive smoke, etc.) or areas used frequently by allergy sufferers. **Speed 6** setting is best used for shorter bursts of time when you want to rapidly purify the air.

4. Wi-Fi

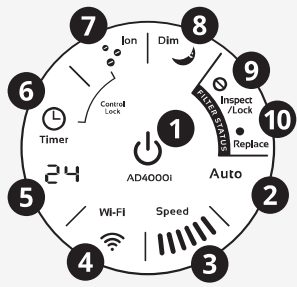
Use this button to put your unit into **Discovery Mode**. Press and hold the Wi-Fi button for 3 seconds until the Wi-Fi symbol starts to flash.

5. 24-Hour Timer Display

The timer display show the number of hours set for the timer.

6. Timer Control

The AirDoctor air purifier can be programmed to turn off after a preset amount of time. Press the **"TIMER"** button to program the timer. Each press will add 1 hour up to a total of 24 hours. Keeping the button pressed will automatically increase



to 24 hours, 1 hour at a time. To turn off the timer, cycle through the numbers until you reach the beginning, and no numbers show on the display.

7. Ionizer

The ionizer will generate negative ions. This helps boost filtration performance by causing contaminants to clump together and making them easier to capture, while also creating a fresh air feeling. Press the **Ion** button to turn on the Ionizer. Press it again to turn it off.

8. Dim Mode

If the LED lights are too bright, activate the **"Dim Mode"** to turn them off.

9. Check Filter Indicator Light

The Check filter light is a cross symbol  that will flash red when the filter plate is not locked or the filter is not recognized by the unit. Please check the following: • The filter plate is locked. Slide the orange lever all the way to the left. • Filter is inserted in the correct orientation. The sticker should be on top. • Your filter is inserted all the way in. • You are using a genuine AirDoctor filter.

10. Replace Filter Indicator Light

The Replace Filter light is a solid red light that will turn on to indicate that it is time to replace your filter. After changing your filter the light should turn off automatically.

CONTROL LOCK FEATURE

The AirDoctor has a control lock feature to prevent a person (child) or a pet from interrupting the running mode by accident. When the control lock feature has been activated, none of the buttons on the control panel will work. The only way to change any setting is to deactivate the control lock feature or to unplug the AirDoctor.

To activate control lock feature

- Press **"Timer"** and **"Ion"** at the same time for **3 seconds**
- This may be done at any time while the AirDoctor is running, including on Dim mode

To deactivate control lock feature

- Press **"Timer"** and **"Ion"** at the same time for **3 seconds**

