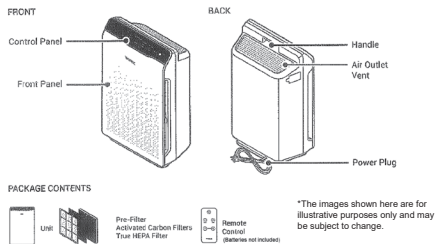
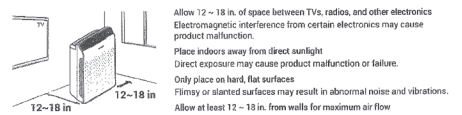


## C535 MODEL PART DIAGRAM

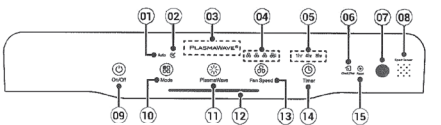
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## WHERE TO USE



## CONTROL PANEL



- 01. Auto Indicator**  
Indicates whether Auto Mode is enabled or disabled.
- 02. Sleep Indicator**  
Indicates whether Sleep Mode is enabled or disabled.
- 03. PlasmaWave® Indicator**  
Indicates whether PlasmaWave® is enabled or disabled.
- 04. Fan Speed Indicator**  
Indicates the current fan speed.
- 05. Timer Indicator**  
If timer has been set, the LED light indicates the set time of operation.
- 06. Filter Replacement Indicator**  
LED light indicates when it is time to change the filter.
- 07. Light Sensor**  
Detects the amount of ambient light in the environment.
- 08. Odor Sensor**  
Detects the amount of odor gas in the environment. When in Auto mode, the fan speed adjusts according to the detected amount of gas.
- 09. Power Button**  
Turns the unit on or off. During the first 30 seconds of powering up, the Air Quality indicator will cycle through blue, amber and red colors. The Odor Sensor takes approximately 4 minutes to detect the air quality in the environment before normal operation begins.
- 10. Mode Button**  
Press to cycle through to set the mode of operation (Auto, Sleep). The unit will default to Auto with PlasmaWave® enabled when first powered on.
- Auto Mode:**  
• Auto Mode automatically adjusts fan speeds according to your indoor air quality. The fan speed will adjust to low when air quality is good, medium when fair, and high when poor.
- Sleep Mode:**  
When Sleep Mode is activated, the Air Quality Indicator LED light is disabled.  
• Fan speed will automatically set to minimum speed (lower than Low) which will be nearly silent.  
• When Sleep Mode is active, PlasmaWave® will be disabled, but it can be turned back on.
- 11. PlasmaWave® Button**  
Enables or disables PlasmaWave®.  
\*When the unit is running, you may hear a chirping or buzzing sound. The sound is from large particles passing through PlasmaWave®, it is normal and does not signify product failure.\*  
Press the PlasmaWave® button when the unit is on to enable or disable this feature.
- 12. Air Quality Indicator**  
Color coded LED light indicates one of three levels of air quality: red (poor), Amber (fair), and blue (good).
- 13. Fan Speed Button**  
Enables manual operation of the unit's fan speeds.  
• Press to cycle through and set the desired fan speed (Low, Medium, High, Turbo).
- 14. Timer Button**  
Press to cycle through and set desired length of operation (1 Hour, 2 Hr, 3 Hr, 4 Hr, 8 Hr, 12 Hr, 24 Hr, 30 Hr, 60 Hr, 90 Hr, 120 Hr, 150 Hr, 180 Hr, 210 Hr, 240 Hr, 270 Hr, 300 Hr, 330 Hr, 360 Hr, 390 Hr, 420 Hr, 450 Hr, 480 Hr, 510 Hr, 540 Hr, 570 Hr, 600 Hr, 630 Hr, 660 Hr, 690 Hr, 720 Hr, 750 Hr, 780 Hr, 810 Hr, 840 Hr, 870 Hr, 900 Hr, 930 Hr, 960 Hr, 990 Hr, 1020 Hr, 1050 Hr, 1080 Hr, 1110 Hr, 1140 Hr, 1170 Hr, 1200 Hr).
- 15. Filter Reset Button**  
After replacing the filter, turn on the unit and then use a thin object, such as a paper clip, to press the Filter Reset Button for 3 seconds.

The image shown here is for illustrative purposes only and may be subject to change. The actual descriptions of control panel and their locations may vary, depending on the model.

## REMOTE CONTROL

Operates in a 20 foot radius:

- (A) Power: Turns the unit on or off.  
(B) Auto: Enables Auto Mode.  
(C) Fan Speed: Enables manual operation of the fan speeds.  
(D) Turbo: Enters Manual Mode and directly sets the fan speed to Turbo.

How to replace your remote's battery:

- Flip over your remote and open battery tray.  
1.A. Push the lever in white.  
1.B. Pulling the battery tray out.
- Insert battery into the battery tray as shown.  
2.A. Make sure the polarities (+) [-] match when placing in the tray.
- Close the battery tray.  
3.A. Reinsert battery tray into remote until you hear a "click" sound.

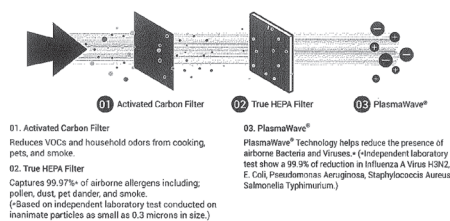
⚠ Keep all used batteries (CR2025) in safe place.

Note: The picture of remote controller is only for reference and is subject to the real one.

## WARNING

- Incorrect battery usage may cause battery fluid leakage and/or damage.  
When not using remote for extended periods of time, remove the battery.
- Avoid dropping or damaging the remote.
- WARNING: Chemical Burn Hazard. Keep batteries away from children.
- This product contains a lithium button/cell battery. If a new or used lithium button/cell battery is swallowed or enters the body, it can cause severe internal burns and can lead to death in as little as 2 hours.
- Always completely secure the battery compartment.
- If the battery compartment does not close securely, stop using the product, remove the batteries, and keep it away from children.
- If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.
- The batteries should be disposed of properly, including keeping them away from children. Even used batteries may cause injury.

## 3-STAGE AIR PURIFICATION



## MAINTENANCE

When to Replace Filters

Filter	Indicator Light	When to Service	When to Replace
Pre-Filter	none	Clean once every 14 days	Permanent
Activated Carbon Filter	none	Can NOT be WASHED	Replace every 3 months
True HEPA Filter	Check Filter		Last Approx. 12 months

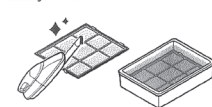
- When the Check Filter Indicator LED is on, it is time to replace the True HEPA Filter and Activated Carbon Filter.
- Intervals between filter replacement may vary depending on environment.

## INITIAL OPERATION

- Remove the front panel by grasping its upper edge and gently pulling forward.
- Remove the Pre-Filter, then the plastic bag of filters behind it.
- Remove filters from protective plastic bag.
- Install the filters until they fit securely in place.  
03. True HEPA Filter (back)  
02. Activated Carbon Filter (middle)  
01. Pre-Filter (front)
- After filters are installed, close the front panel.
- Insert the power cord into an electrical outlet.

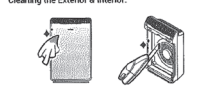
## CLEANING CARE

Cleaning the Filters:



- Use a vacuum cleaner or soft brush to clean the Pre-Filter
- If it is excessively soiled, rinse in room temperature water.
  - Do not use detergent or soap.
  - Allow the filter to dry for 24 hours or more before using.
  - Intervals between filter cleaning may vary depending on the air quality in the environment.
  - Do not use hot water over 104°F.

Cleaning the Exterior & Interior:



- Open the front panel and clean the interior with a vacuum cleaner.  
• A handheld vacuum or hose attachment work best.
  - Dampen a cloth with room temperature water a wipe down the interior and exterior of the unit.
  - Wipe the unit down with a clean, dry cloth.  
• Ensure no moisture remains before plugging the unit back in.
- For optimal performance, clean every 1-2 months.
- NOTICE**
- When cleaning the unit, always unplug the power cord first and then wait until the unit has cooled down.
  - Never disassemble, repair, or modify this unit yourself.
  - Do not use flammable sprays or liquid detergents.
  - Do not allow children to clean or maintain the unit.
  - Before cleaning or maintaining, ensure unit is unplugged.

**NOTICE**

- Do not use benzene, alcohol, or other volatile fluids, which may cause damage or discoloration.



After replacing a filter, press the Filter Reset Button for at least 5 seconds.

## SAFETY AND CAUTIONS

Before operating this equipment, carefully read and follow these safety cautions.

- Ensure filters are inserted before running unit.
- Running the unit without filters can shorten the unit life and cause electric shock or injury.
- Be sure foreign objects are NOT inserted into the vents on the unit.
- Objects can include pins, rods, and coins.
- Do not touch any part of the interior of the unit with wet hands.
- The high voltage may cause electric shock.
- Ensure unit intake and outlet vents do not become blocked.
- Blockage may lead to increased internal temperatures causing product failure and deformation.
- Do not use the unit as a step stool or place heavy objects on it.
- Personal injury may occur or product failure and deformation.

**WARNING**  
Follow these instructions to reduce the risk of serious injury or death and to reduce risk of damaging the unit.

- If the power cord is damaged, it must be replaced by a special cord.
- This appliance is not intended for use by a person (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge of the unit, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- This unit is not intended to be used to preserve documents or art conservation.
- Do not pull on the power cord when unplugging the unit.
- Do not tie or knot the power cord when unit is in operation.
- If the unit becomes submerged in water, unplug it and contact a service center.
- Do not unplug or move the unit while in operation.
- Do not plug additional appliances into the same outlet or power supply.
- Do not touch the plug with wet hands.
- Do not use the unit when not in operation for extended periods of time.
- Do not place around heating elements.
- Do not use around mist or fumes from industrial oil or a round large quantities of metal dust.
- The cord can become damaged by forcefully bending, pulling, twisting, handling, pinching or placing heavy objects on it.
- Do not install in any sort of motor or transport vehicle (trucks, boats, ships, etc.).
- Do not place in an area with excessive amounts of moisture gases.
- Do not place near any flammable materials (peroxides, fuel gases, etc.).
- Do not have the unit facing into wind or drafts.
- Do not place below any electrical outlet.
- Do not place in excessively humid areas where the unit may become wet.
- Do not place unit closer than 12 inches from the wall during operation. If they cause condensation on the wall and the surrounding area.

## FREQUENTLY ASKED QUESTIONS

- The unit does not turn on at all.
- Is the plug securely attached to the outlet?  
• Make sure the outlet has power going to it, and ensure the plug is secured.
  - Is there a power outage?  
• Check to see if other lights and electrical equipment are working and try again.
- The unit doesn't work in Auto Mode.
- Has Auto Mode been selected?  
• Press the Fan Speed button until Auto Mode is selected.
  - Is the sensor blocked or clogged?  
• Wipe Odor Sensor with wet cloth, then dry it.
  - Is it running on a slanted or uneven surface?  
• Move the unit to a level, flat, even area.
- The power plug and outlet feel hot.
- Is the plug securely plugged in?  
• Make sure the plug is properly plugged into the outlet. There is a strange smell.  
• Is it being used in a place with a lot of smoke, dust, or odors?  
• Clean the air intakes on either side and clean the Pre-Filters.  
• Replace the Activated Carbon Filter and True HEPA Filter. The fan strength is weak. The unit is not purifying the air.
- Is the Check Filter Indicator Light on?
- Change the filters as required.
- The display panel is dim.
- Is the Light Sensor blocked by debris?  
• When Auto Mode is on, Sleep Mode is automatically activated when the Light Sensor detects that the room is dark.

## UNIT SPECIFICATIONS

Model Name	C535
Power Voltage	AC 120 V / 60 Hz
Power Rate	70 W
Verified Room Size	360 sq.ft.
Dimensions	15 in(W) x 8.3 in(D) x 23.5 in(H)
Weight	14.7 lbs
Replacement Filter	Filter A / SKU: 116115

## SAFETY INSTRUCTIONS

Thank you for purchasing a Winix air purifier. This product is for household use only.

**IMPORTANT CAUTIONS FOR USING YOUR AIR PURIFIER:**

- WARNING:** Follow the instructions in this manual to reduce the risk of electric shock, short circuit, and/or fire.
- Do not repair or modify the unit yourself.
  - All repairs should be completed by a qualified Winix technician.
  - Remove the power plug from the outlet when not in use.
  - The plug for this unit is polarized with one blade wider than the other. Do not force the plug into an electrical outlet. Do not alter the plug in any way. If the plug does not fit into the outlet, reverse the plug. If it still does not fit, contact a qualified technician to install a proper outlet.
  - Do not use the power cord or plug if damaged or the connection to the wall outlet is loose.
  - Use AC 120V only.
  - Do not damage, break, forcefully bend, pull, twist, bundle, coat, pinch, or place heavy objects on the power cord.
  - Periodically remove dust from the power plug. This will reduce the risk of shock due to humidity build up.
  - Remove the power plug from the outlet before cleaning the unit. When removing the power plug, grasp by holding the plug itself, never hold by the cord.
  - If the power plug is damaged, it must be replaced by the manufacturer or a qualified technician.
  - Do not operate the unit when using indoor smoke-generating incense.
  - Do not clean unit with benzene or paint thinner.
  - Do not spray insecticides on the unit.
  - Do not use the unit where it is humid or where the unit may become wet, such as the bathroom.
  - Do not insert fingers or foreign objects into air intake or outlet.
  - Do not use the unit near flammable gases. Do not use near cigarettes, incense, or other smoke-creating items. Unit will not remove carbon monoxide emitted from heating appliances or other sources.

**IMPORTANT PRECAUTIONS FOR USING YOUR AIR PURIFIER:**

- Do not block the intake or outlet vents.
- Do not use near heat objects, such as a stove.
- Do not use where the unit may come into contact with steam.
- Do not use the unit on its side.
- Keep away from products that generate oily residue, such as a deep fryer.
- Do not use detergent to clean the unit.
- Do not operate without a filter.
- Do not wash and reuse the True HEPA Filter and Activated Carbon Filters.
- Hold the handles on the back of the unit to transport.
- Do not hold by the front panel.
- Do not stick any small objects into the air outlet vents or fan.

**BATTERY IN REMOTE CONTROL:**

- This product contains a button battery.
- If swallowed, it could cause severe injury or death in just two hours. Seek medical attention immediately.

The exterior, design, and product specifications may be changed without prior notice to improve product performance.

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.

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.

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:

- This device must not cause interference.
- This device must accept any interference, including interference that may cause undesired operation of the device.



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