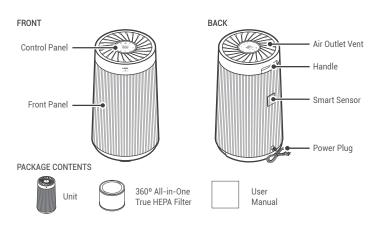
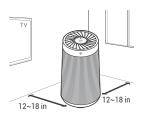
MODEL PART DIAGRAM



WHERE TO USE



Allow 12 ~ 18 in. of space between TVs, radios, , humidifiers, and other electronics

It can cause malfunction due to electromagnetic interference and humidified water.

Place indoors away from direct sunlight

Direct exposure may cause product malfunction or failure

Only place on hard, flat surfaces

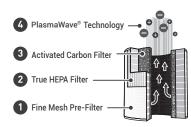
Flimsy or slanted surfaces may result in abnormal noise and vibrations.

Allow 12 ~ 18 in, from walls

For maximum air flow.

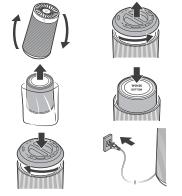
4-STAGE AIR PURIFICATION

Air Purification means it removes inanimate particles



INITIAL OPERATION

- Turn the product upside down
- Grab the handle at the bottom of the product, turn counter-clockwise, and pull out the filter cover.
- Remove the protective vinyl from the filter installed inside the product.
- Install the filter top side down into the bottom of unit until it is fully inserted. The top of the filter shows the opening and the bottom of the filter is solid.
- After installing the filter, turn the handle clockwise to close the filter cover.
- Return the product to an upright position and resume normal operation.



MAINTENANCE

When to Replace Filters

Filter	Indicator Light	When to Service	When to Replace
360° All-in-One True HEPA Filter	Check Filter	Clean once every 14 days	Lasts Approx. 12 months

- When the Check Filter indicator LED is on, it is time to replace the All-in-One True HEPA Filter.
- Intervals between filter replacement may vary depending on environment.

REPLACING FILTERS





Resetting Filter Life:

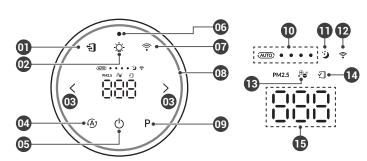
After replacing the 360° All-in-One True HEPA Filter, use a small object such as a While the unit is on, hold the Filter Reset Button for at least 5 seconds until you hear the beep. After the beep, the Filter Replacement Indicator will disappear.

Guide to Fine Dust Concentration (Unit: µg/m³)

The numerical pollution level value displayed may differ from the information provided by official institutions depending on the indoor environment or the location of the product.

BLUE	GREEN	ORANGE	RED
0 ~ 35	36 ~ 55	56 ~ 150	150 ~ or higher

CONTROL PANEL



01. Filter Life / Filter Reset Button

- A quick press will show the remaining filter life: indicated on the front display (F99 ~ F00).
- A long press of 10 seconds will reset the filter life indicator.
 Use when replacing the filters.
- Filter Reset Button can be used when the power is turned off. The filter life will be reset to 100%.

02. Light Mode Button

Use the light button to set the desired display brightness. The display brightness cycles in the order of $100\% \rightarrow 70\% \rightarrow 30\%$ \rightarrow OFF. Other features remain unchanged.

03. Fan Speed Indicator Buttons

Indicates the current fan speed.

Use the Fan Speed arrow buttons to set the desired fan speed. Fan speeds cycle over in this sequence: Auto, Low, Mdium, High, Turbo.

04. Auto Mode Button

The unit will default to Auto with PlasmaWave® enabled when first powered on.

 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 to high when poor.

05. Power Button

Turns the unit on or off. During the first 30 seconds of power, the Air Quality Indicator will cycle through Blue, Green, Amber and Red colors.

Smart Sensor takes approximately 30 seconds to detect the air quality in the environment before normal operation begins.

06. Light Sensor

Detects the amount of ambient light in the environment. When in Auto Mode, the light sensor detects when to put the unit into Sleep Mode.

- 07. Wi-Fi / Pairing Button
 A quick press will turn Wi-Fi on/off.
- A long press of 3 seconds will activate pairing mode · A Wi-Fi indicator will display on the front while Wi-Fi is active.

08. Air Quality Indicator

Color coded LED light indicates one of four levels of Air Quality: Red (poor), Amber (fair), Green (average) and Blue (good).

09. PlasmaWave® Button

Enables or disables PlasmaWave

When the unit is running, you may hear a chirping or buzzing sound. The sound is from particles passing through PlasmaWave®, it is normal and does not signify product failure. Press the PlasmaWave® Technology button when the unit is on to enable or disable this feature.

10. Mode Indicator

Indicates whether Auto & Fan Speed Mode is enabled or disabled.



11. Sleep Mode Indicator Indicates whether Sleep Mode is enabled or disabled

12 Wi-Fi Indicator

Indicates whether Wi-Fi Mode is enabled or disabled.

13. PlasmaWaye® Indicator

Indicates whether PlasmaWave® is enabled or disabled.

14. Filter Replacement Indicator

LED light indicates when it is time to change the filter.

15. Ultrafine Dust Density Indicator

- The LED Ultrafine Dust Density Indicator displays the quality of air in your environment.
- When the unit senses an air quality change, it automatically adjusts the LED Indicator to display the respective air quality. LED Numeric Smart Sensor displays air quality measures
 - fine particles down to 2.5 microns

CLEANING CARE

Cleaning the Filters:



- Clean with a vacuum or a soft brush.

 Only clean the Pre-Filter.
 This filter CAN NOT be washed.
 Intervals between filter cleaning may vary depending on the air quality.

Cleaning the Exterior & Interior.





Wipe with a soft damp cloth using room temperature water. Afterwards, wipe it down with a clean dry cloth. After turning the product upside down, remove the filter cover and clean the interior with a vacuum

· For optimal performance, clean every 14 days.



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

How to disassemble and clean the smart sensor cover





Please use your finger to detach the cover of the dust sensor



Clean the lens and suction port of the dust sensor with a cotton swab, and then use a dry cotton swab to clean the dust sensor. (Cleaning frequency: Once every two months)



Close the cover of the dust sensor until you hear a clicking sound



Do not clean the sensor with volatile substances such as water, alcohol, or acetone.

If not cleaned regularly, the performance of the dust sensor may deteriorate.

UNIT SPECIFICATIONS

Model Name	T810	Dimensions	11.3 in(W) x 11.3 in(D) x 20.4 in(H)
Power Voltage	AC 120 V / 60 Hz	Weight	10.2 lbs
Power Rate	45 W	Replacement	R
Verified Room Size	410 sa.ft.	Filter	

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

Contact Winix for product related inquiries and customer service

- Dedicated Call Center. ☎ (877) 699-4649
- Website: www.winixamerica.com

To expedite service, please specify the model name and number, the nature of the problem, your contact information, and your address.

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 may shorten the lifespan of the unit and cause electric shock or

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

When turning the product upside down, install the filter with care in the direction that the bottom (blocked) side of the filter is visible from the top. If the filter direction is not installed properly, it may cause product damage and user injury



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

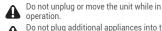
- If the power cord is damaged, it must be replaced with a special cord. Assembly available from the manufacturer or its service agent.
- This appliance is not intended for use by a person (including children) with reduced physical sensory or mental capabilities, or lack of experience and knowledge, 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



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 customer service.



Do not plug additional appliances into the same outlet or power supply.



Do not touch the plug with wet hands.



Unplug 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 around large quantities of metallic dust.



The cord can become damaged by forcefully bending, pulling, twisting, bundling, pinching or placing heavy objects on it.



Do not install in any sort of motor or transport vehicle (trucks, boats, ships, Do not place in an area with excessive



amounts of noxious gases. Do not place near any flammable materials (aerosols, fuel, gases, etc.).



Do not have the unit facing into wind or



Do not place below any electrical outlet Do not place in excessively humid areas



where the unit may become wet. To reduce the risk of fire or electric shock, do not use this fan with any solid-state speed control device.



Do not place unit closer than 12 inches from the wall during operation. It may cause condensation on the wall and the surrounding area.



After winter product delivery/installation and initial operation, there may be condensation inside the sensor due to indoor/outdoor temperature differences, which can temporarily result in a display of 5 µg/m³ dust concentration and blue maintenance of cleanliness.



Please use it with confidence as it will disappear after running for about 1-2 hours during initial operation.

The minimum value of dust concentration displayed on the product is 5 µg/m³.

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. All repairs should be completed by a qualified technician.
- 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 if the power cord or plug is damaged or the connection to the wall outlet is loose.
- · Use AC 120 V 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.
- Remove the power plug from the outlet when not
- · Do not handle the power plug with wet hands.
- · Do not operate the unit when using indoor smoke-generating insecticides.
- · 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 spark-
- · 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 hot 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 360° All-in-One True HEPA Filter
- Hold the handle on the back of the unit to transport
- · Do not hold by the front panel.
- · Do not stick any small objects in the air outlet vents or fan.

LIMITED WARRANTY

The terms of the limited warranty are as follows

- This product is manufactured under stringent quality control and inspections
- The limited warranty will be voided if product failure is a result of negligence or misuse by the consumer.
- A proof of purchase must be presented upon claiming a limited warranty.
- Store the proof of purchase in a safe place or register your product on winixamerica.com to
- upload your proof of purchase. This limited warranty is valid only in the USA and Canada.
- * for more information visit
- https://winixamerica.com/terms-and-conditions/

	Product Na	me	Air Purifier
	Model Nam	ie	T810
	Purchase D	ate	
	Warranty Period		Two (2) Years
	Place of Purchase		
	Place of Purchase tel.		
		Address	
	Customer	Name	
		Tel.	

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
- · Consult the dealer or on 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:

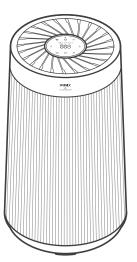
- · This device may not cause interference.
- · This device must accept any interference, including interference that may cause undesired operation of the device

In French: L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes

- · L'appareil ne doit pas produire de brouillage;
- · L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

WINIX

AIR PURIFIER



T810 USER MANUAL



2610-0339-00 Rev.00







The energy efficiency of this ENERGY STAR certified model is measured based on a ratio between the model's CADR for smoke and the electrical energy it es, or CADR/Watt

The product warranty is printed on the back of this guide. This product is manufactured for use only in USA / CANADA This product is suitable for 120 V only.