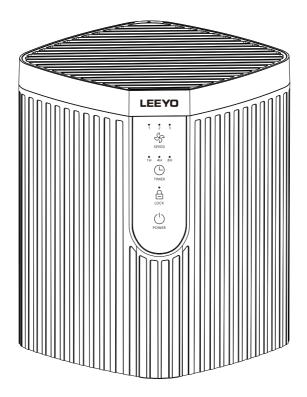
LEEYO

HEPA AIR PURIFIER

Instruction Manual



KJ80G-KE

READ MANUAL CAREFULLY FOR PROPER USE AND OPERATION.



Read the instructions

Safety precautions READ AND SAVE THESE INSTRUCTIONS

- Before use, read these Safety Precautions to ensure proper handling of equipment.
- ■The precautions used in this manual are classified into the following two types. Both contain important safety information, therefore observe them at all times.



Improper handling may lead to serious injury or even death.



Improper handling may lead to injury or property

In some situations, the consequences may be grave.

The icons used in this manual mean the following.

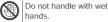




Disconnect the power plug.



Do not disassemble.





Do not wet.

■After reading this manual, keep it in a handy place for future reference by users.



 Do not damage, remodel, bend unreasonably, pull, twist or use the power supply cord bundled up. Also, do not place heavy objects on or pinch the power supply cord. Damage to the power supply cord may lead to fire or electric shock.



- Do not use the unit when the power supply cord or the power plug is damaged or plugged loosely into an electrical socket.
 - A damaged or loose cord or plug may lead to fire because of a short circuit or electric shock.
- Do not use the unit beyond the rating of the electrical socket or branching device.
 - Exceeding the rating of multiple socket outlets may lead to fire because of overheating.
- Do not connect or disconnect the power plug to turn the unit ON / OFF. Abusive handling may lead to electric shock or fire because of overheating.
- Insert the power plug into the electrical socket all the way to the base. Incomplete connections may lead to electric shock or fire because of overheating.
- Periodically clean the dust and other matter from the power plug with a dry cloth.
 - Insulation failure caused by humidity or other factors may lead to fire.
- Stop operation and disconnect the power plug if you detect anything strange such as burning odours.



Continued use of the unit without resolving abnormalities such as burning odours may lead to electric shock or fire because of overheating. Consult your dealer.

- If the power supply cord is damaged, it must be replaced by the manufacturer, dealer or qualified persons in order to avoid a hazard. A damaged cord may lead to electric shock or fire because of overheating.
- To reduce the risk of electric shock, this equipment has a polarized plug (one blade is wider than the other). This plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact qualified personnel to install the proper outlet. Do not alter the plug in any way.



 Before cleaning or relocating the unit, stop operation and disconnect the power plug from the electrical socket.

Handling the unit while it is plugged in may lead to electric shock or damage.

- Do not use the unit anywhere there is airborne oil such as machine oil.

 Airborne oil may lead to cracking, electric shock or ignition.
- Do not use the unit anywhere there are abundant oil vapours such as in kitchens, combustible or corrosive gases, or metallic dust.
 These kinds of environments may lead to fire or damage.
- Keep fingers and objects out of the air inlets, air outlet and other openings.

Improper handling may lead to electric shock, injury or damage.

- Do not wet the air outlet or unit frame.
 - Contact with water may lead to fire or electric shock.
- Do not use combustible substances, i.e., hair spray, insecticides, etc., near the unit.

Do not wipe the unit with benzene or thinner.

These substances may lead to cracking, electric shock or ignition.

Use a neutral detergent to clean the unit.

Use of chlorine or acidic detergents to clean the unit may generate harmful gas and harm health.



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 a professional and qualified to do so.



Keep cigarettes, incense and other naked flames away from the unit.
 Naked flames may lead to fire.



Do not disassemble, remodel or service the unit by yourself.
 Improper handling may lead to fire, electric shock or injury.
 Consult your dealer.



• Do not operate the unit with wet hands.

Contact with water may lead to electric shock.



 Do not use the unit anywhere which is very humid such as bathrooms or which experiences sudden temperature changes such as cold storage boxes.

Improper environments may lead to electric shock or damage.

/ CAUTION



 Hold the power plug – not the power supply cord – and pull to disconnect the unit.

Pulling on the power supply cord may lead to fire or electric shock because of short circuits.



 Before long periods of disuse, disconnect the power plug from the electrical socket.

Degraded insulation may lead to electric shock, current leaks or fire.

 Do not use the unit anywhere it is exposed to direct sunlight, rain or wind.

Overheating or contact with water may lead to fire or electric shock.

- Do not use the unit anywhere which is hot such as near heaters. High temperature may discolour or deform the unit.
- Do not block the air inlets or air outlet with laundry, cloth, curtains, etc.

Adhered lint may obstruct the air passage, possibly leading to overheating and fire.

Do not use the unit on an uneven floor.

If the unit topples over, water may spill from it, possibly wetting furniture or leading to fire or electric shock.

If the unit topples over, put it upright immediately.

· Do not use the unit anywhere chemicals are handled.

Volatile chemicals or solvents (found in hospitals, factories, test labs, beauty salons, photo developing labs, etc.) may degrade mechanical parts, possibly causing water leaks which may wet furniture. etc.



- Do not use powders such as cosmetics near the unit.

 Contact with powders may lead to electric shock or damage.
- Do not use the unit in cramped spaces such as closets.

 Poor ventilation may lead to overheating and fire.
- Do not expose plants or animals to direct air currents from the unit.
 Overexposure to air currents may have adverse effects.
- Keep fish tanks, vases and other water containers away from the unit.
 Water infiltration into the unit may lead to electric shock, fire or damage.
- Do not climb, sit or lean on the unit. Falling or toppling over may lead to injury.
- Do not remove the filter with the unit lying on its side.

 Handling of this sort facilitates dust infiltration, possibly leading to fire or electric shock.
- As using indoor fumigating insecticides, stop operation to prevent chemicals from being sucked into the unit.

Because chemicals accumulate inside the unit, some persons may, depending on their physical condition, be hypersensitive and have their health jeopardized as a result.

- To Reduce The Risk Of Fire Or Electric Shock, Do Not Use This Fan With Any Solid-State Speed Control Device.
- Regularly ventilate the room when using the unit in conjunction with combustion appliances.

Inadequate ventilation may lead to carbon monoxide poisoning. This product does not remove carbon monoxide.

 This product is not intended to be used by persons with reduced physical, sensory or mental capabilities, or with a lack of operation knowledge, unless they are given supervision or instruction concerning appliance use by the person responsible for their safety. Keep the appliance out of children's reach to ensure that they do not play with it.



- Unplug the unit during cleaning.
 Handling the unit while it is plugged in may lead to electric shock or damage.
- This equipment should be inspected frequently and collected dirt removed from it regularly to prevent excessive accumulation which may result in flashover or a risk of fire.

- Thank you for choosing our company's products!
- •Air purifier is valuable and essential to the air purification, our goal is to make you and your family enjoy the cleaner and healthier air surrounded for the better life.
- •Please read this manual carefully before you operate this product and check if the model is identical to the one you have purchased, we sincerely suggest you to keep the manual properly in case you might refer to it in the future.

SPECIFICATION

Rated Voltage 120V~ **Dimensions** 17.3x17.3x22.5cm(6.8"x6.8"x8.8")

Rated Frequency 60 Hz External Power Supply

Net Weight 1. 75kg(3.85lbs)

Power Cord 1.8m

CADR PM 70m³/h(41ft³/min)

Rated Power 33W Noise LwA 55dB(A)

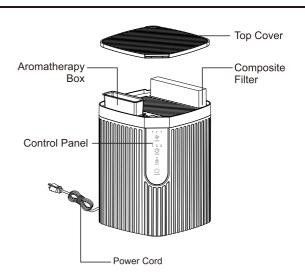
PACKING LIST

Air Purifier*1
Composite Filter*1

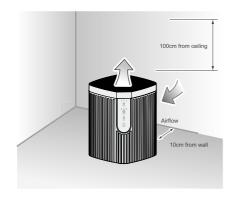
Aromatherapy Box*1

Power Cord*1

Instruction Manual*1



PLACEMENT OF UNIT



Installed on a table or the floor

Suggested locations listed in the order of preference:

- 1. Nearest the source of the worst pollution.
- 2. Near a cold-air return to thoroughly circulate the benefits of your air purifier throughout the area.
- 3. In the area most heavily used to achieve maximum benefit

NOTE: The rear of the unit should always have at least one inch of open area to allow unrestricted airflow.

Operation preparation

First time starting your air purifier

Remove the filter's plastic bag before you use the machine. Take out the filter from the plastic bag and put it in place according to the direction.



Remove plastic wrappers from products and store them out of reach of infants or children or throw them away. If you turn over, you risk choking.



1. Remove the plastic bag of the product.



2. Lift the top cover in the direction of the arrow.



3. Remove the plastic bag of the filter and install the filter according to the direction.



4. Add a few drops of natural fragrance to the aromatherapy box, and then install the top cover.



5. Connect the power plug.

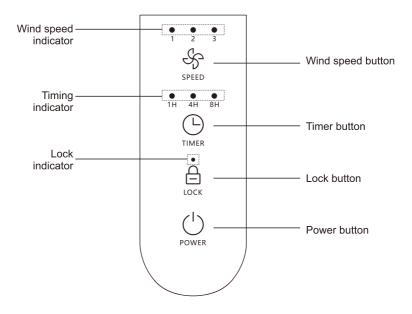


Since filter is consumable device, it is not involved in the warranty period of the whole machine . Please confirm that the filter is in good condition before removing the protective bag.



Please do not use the air purifier when all strainers have not been installed.

Instructions



ON/OFF

After connecting the power supply, press the "POWER" button to turn on. In the non-panel locked state, press the "POWER" button again to shut down.

Panel lock

After powering on, press and hold the "LOCK" button for 3 seconds, the buzzer will sound, the machine is locked, and other buttons cannot be operated.

To release the locked state, press and hold the "LOCK" key again for 3 seconds, and the machine will return to its original state.

Shutdown timer

After powering on, touch the "TIMER" button to set the timer shutdown time as: 1 hour/4 hours/8 hours.

Cancel the timer shutdown function, press the "TIMER" button again, the timer indicator will go out, and the timer function will be turned off.

Wind speed adjustment

After booting, press the "SPEED" button to adjust the wind speed, the wind speed gear is 1-3 gears.

Filter life reminder

When the timing indicator "1H/4H/8H" lights up and flashes at the same time, it reminds the user that the life of the filter is over. After the user replaces the new filter, press and hold the "TIMER" button for 3 seconds, the machine will beep once, prompting the user that the filter has been reset successfully.

Aromatherapy Function

The built-in aromatherapy unit allows you to add any liquid aroma that you want. The tailor-made wood fiber particles in the aroma diffuser help to lock-in the aroma, release aroma slower and keep aroma longer. Remove aroma lid to access aroma diffuser

Maintenance

Warning: Before attempting to perform any maintenance on the purifier, disconnect the power adapter!

Filter

- 1. Reference time of changing filter: Once every 6 months. It depends on different places and usages. For example, changing time of filter may shorten in contaminated zones or smoking areas, etc. Please change the filter if the cleaning effect is not good.
- 2. Cleanup routines: biweekly Use soft brush or dry cotton cloth or cleaner to clean the filter surface only. Do not use water to wash the filter.

Do not force press or pull because the filter can be broken or deformed easily. Please change filter if it is damaged.

External surface

Please use a dry soft fabric to wipe the surface, inlets and outlets. Do not use any chemical cleaning agent

Long-term idle

Cut off the power Clean the surface and filter Store in a dry and cool place and cover with plastic bag

Troubleshooting

The problems that you may encounter while using the machine are listed below. If you are unable to solve the problem per following information, please contact the local dealer.

QUESTION	POSSIBLE SOLUTIONS			
Product failed to start	You ignored the reminder to replace the filter. When the filter indicator starts flashing, you do not timely replace the filter; You must replace the filter and press the reset button for 5 seconds. After the reset, the indicator will go out, and then the product can be started normally.			
There's no air coming out of the vent	The product is not plugged in. Please plug into the power socket and turn on the product.			
The product has been running for a long time and the air quality has not improved significantly	Some kind of filter may not be inside the product. Make sure the filters are installed in the correct sequence			
	Indoor humidity is too high, because this formed condensation 7 green do not put the product in the place of high humidity such as: bathroom, toilet			
	Obstacles around the product affect the purification effect.			
	The room where the product is located is too large.			
Excessive product noise	Before running, make sure the strainer has been removed from the packing bag.			
The purification speed cannot be adjusted after power supply	Every time it is powered on, the product runs in intelligent purification mode by default, and the purification speed is automatically adjusted by the machine according to indoor air quality. If you want to adjust the running state at will, please press clean mode to exit the intelligent clean mode.			
When running, the keys do not respond	It may be the child lock function that locks the product. Please press the button of the child lock for 3 seconds, the indicator will go out, and the child lock function will be cancelled, and you can do what you want.			
It is difficult to remove dirt from the air	Is the dust filter dirty? If there is still no improvement after maintenance, please replace the filter.			
The air flow in the outlet is significantly reduced	High density filter screen is dirty, please clean the filter screen, see the maintenance method.			
The wind from the air outlet smells bad	Is it used where the smell is strong? If use under strong smell such as cigarette and roast meat, the inner net can produce odor for several weeks or days, please replace the filter, and always keep the ventilation.			
I have changed the filter, why is it still not on	Maybe you didn't press the reset button. Long press the reset button for 5 seconds. After the reset, the indicator will go out, and then start the air purifier normally.			

Environmental Protection



RECYCLING: WASTE ELECTRICAL PRODUCTS SHOULD NOT BE DISPOSED OF WITH HOUSEHOLD WASTE. PLEASE RECYCLE WHERE FACILITIES EXIST. CHECK WITH YOUR LOCAL AUTHORITY OR RETAILER FOR RECYCLING ADVICE.

CONGRATULATIONS ON YOUR PURCHASE!

IMPORTANT: Just in case your newly purchased Air Purifier needs to be serviced, please keep the original packaging materials and original receipt.

First Name	First Name Last Name		Date Purchased	
Mailing Add	ress And Suite/A	npt./Mailstop#		
City St	ate/Province	Zip/Postal Code	Country	
Email Address			Phone Number	
Model Purchased			Purchased from	
Problem De	escription			

Please refer to your owner's manual for complete warranty information and details

Compliance certificate
The product is permitted to leave the factory after inspection

Date: _

GUANG DONG SEA GUEST HOUSE APPLIANCES CO.,LTD

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- www.sgh-air.com
- leey oservice @ outlook.com

Meets California ozone emissions limit.

CARB CERTIFIED







