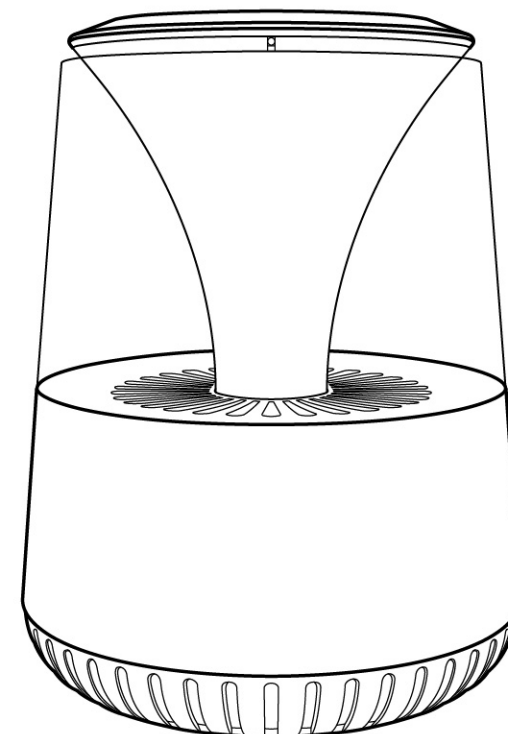




BLUETOOTH SPEAKER **AIR PURIFIER**

User Manual



Contact Us
54 HWY 12, Flemington
NJ 08822 USA 1-866-802-9366
www.wbminternational.com



BOOK MARK US

Room purification,
healthy breathing, from now on.

FC  Bluetooth

CREATE PURIFIED AMBIENCE AND HEALTHIER LIFE

SANITIZE • IONIZE • PURIFY

Fend off bacteria, trap in airborne particulates. Protect you against harmful pollutants.

Emit 10 million pcs/ cm³ negative ion.

* Remove more than 99% airborne particulates of diameter ≥ 0.03 mm, eliminate odors and toxic gas.

* According to certain testing environment and area.

Contents

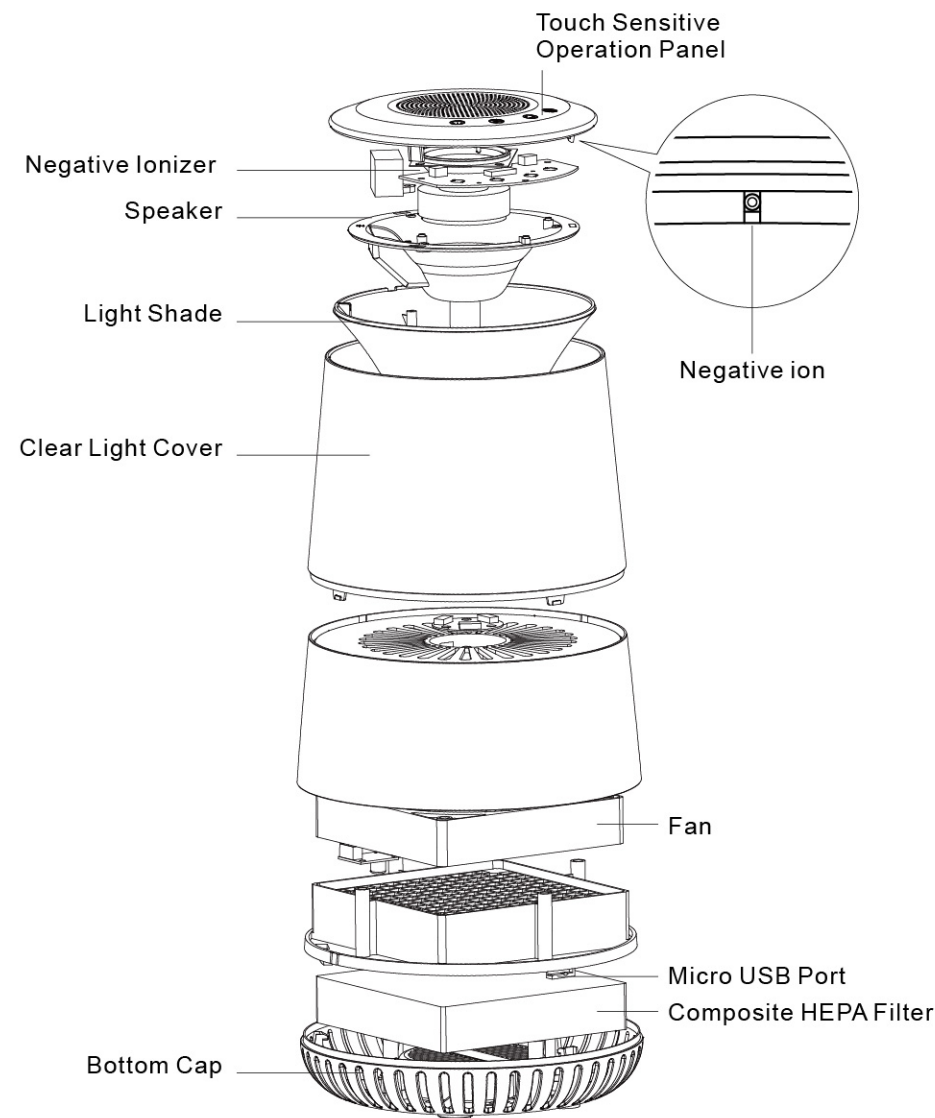
Product Structure	01
Operation Panel Diagram	02
Parameters	02
Operation Manual	03
Cleaning	04
Filter Replacement	04
Remove and Clean the LED Light Cover	05
Safety and Notification	06
Important	07
Troubleshooting	08
Best place to put the unit	08

Tips:

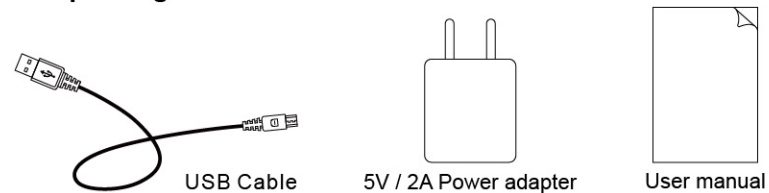
1) Due to the upgrade of the product, some words or pictures on the user guide might be different from the real product. The real object should be considered as final.

2) All of the contents have been checked carefully. If there's any print error or misunderstanding of the contents, the company reserves the right of final interpretation.

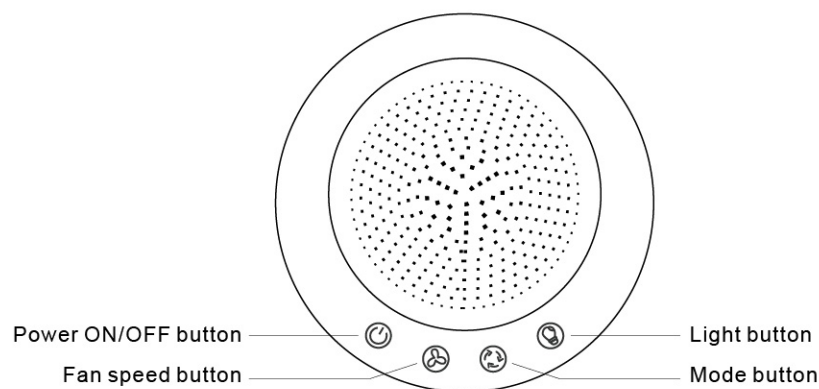
Product structure



The packing accessories:



Operation Panel Diagram



Parameters

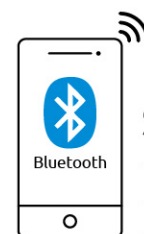
Rated voltage	DC5V/2A			
Negative ion	1x10 ⁷ pcs / cm ³			
Maximum power	10 W			
Coverage Area	10 Sqm			
Noise	Low 28 db / High 50 db / (While speaker is not paired)			
Air flow rate	50m ³ / h			
Fan speed	High	Mid	Low	Sleep
Product net weight	1.1kg			
Product size	top dia. 5.9 inch / bottom dia. 7.09 inch x H 9.45 inch			
USB cable length	1m			
Speaker	Built-in Bluetooth V5.0 speaker			
Other features	High negative ion release rate / Spectrum mood light / Soft night light / Reading steady lamp / Adjustable fan speed / Bluetooth speaker / HEPA filter removes PM2.5 and toxic gas			

* For energy saving, unplug the unit when it is not intended to use for a long period of time.

Operation Manual

1. On/off button: Touch " ⏻ " Switch on (indicator light turns blue) / Switch off (button light turns red); the unit operates automatically at mid level fan speed after it is turned on, ionizer operates simultaneously; Bluetooth speaker enters into pairing mode, use Bluetooth-enabled mobile phone to scan (choose "GL-2109") and play music.
2. Fan speed button: Under manual mode, touch the button to select fan speed, 3 speeds: Low (dimmer blue indicator light); Middle (dim blue indicator light); High (bright blue indicator light).
3. Mode button: Manual mode(indicator light becomes blue); sleep mode (indicator light goes off);
 - In manual mode: fan speed can be adjusted; light color starts changing uninterrupted.
 - In sleep mode: Touch the mode button, blue indicator light becomes dimmed and blue mood light becomes dimmed at the same time. Fan speed will turn to low level immediately, all other lights will be off after 3 seconds, the unit is in sleep mode. Wake up the unit by touching any button on the operation panel, the unit goes back to original indication status but it will enter into sleep mode again if no further command is given within 3 seconds; if command is given within 3 seconds, the unit will start running according to the command.
4. In light mode: color changing / steady (for reading) / Night Light
 - Indicator button light in blue - color changing status
 - Indicator button light in bright yellow – steady reading light
 - Indicator button light in dimmer yellow – Night light
5. Bluetooth speaker: After it is switched on, the unit enters into Bluetooth pairing mode automatically; once the unit is paired with a Bluetooth-enabled device and registered, they will connect again each time when Bluetooth function is activated. You need to connect with Bluetooth each time the unit is powered off and on.

* Note: If the unit is already connected with an electronic device, the Bluetooth speaker is unable to connect / pair with a third one without switching off the already paired device.



Stream your favourite music wirelessly via the built-in bluetooth speaker.

Cleaning

Cleaning Parts	Cleaning Method and Frequency
Machine	Wipe the dusts and dirt with lightly moistened swab stained with detergent once a month.
Bottom Cap	Clean the bottom cap with a lightly moistened cotton swab once a month.
HEPA Filter	Use vacuum cleaner to clean the dusts and dirt once a month. • Do not use vacuum cleaner to clean the active carbon filter layer. • Do not clean the unit with water, any other liquid.


Note: Always unplug the unit before cleaning or replacing the filter.

Important

- Use dilute neutral detergent to do the cleaning.
- Never use the following :
Never use abrasive, aggressive, or flammable cleaning agents such as bleach or alcohol to clean any part of the appliance. Otherwise, it will cause discoloration or deformation.

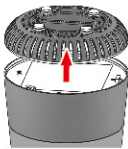
Filter Replacement

①




Hold the handle part, turn the bottom cap counter-clockwise.

②




When bottom cap reaches "open" marking, you may pull out.

③




Hold the ribbons on both sides of filter and then pull it.

④




Insert a new filter onto the recess.

⑤



Align clips of the bottom cap with the notches on the housing, press down.

⑥



Turn bottom cap clockwise (towards the "close" marking) until you hear the click sound.


Filter replacement reminder:

When the machine runs for 2000 hours, the indicator light will flash continuously to remind you to replace the filter.

Cut off the power and replace the filter. After the replacement, restart the machine and press the light button for 5 seconds to reset the filter timing. The machine will start the calculation of 2000 working hours again.


Remove and Clean the LED Light Cover

①



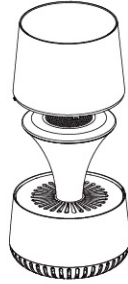
To unlock the light cover, turn it counter-clockwise until the "↓" marking on the cover aligns with the "⊞" marking on the base.

②



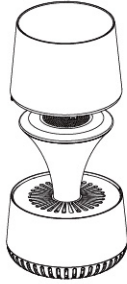
When the light cover is unlocked, lift it off the base.

③




Lift the cover until it goes over control panel and completely remove it out for cleaning.

④



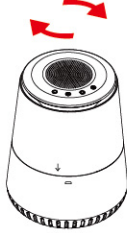
To reattach the light cover after cleaning, lay it down on the lamp base.

⑤



Align the stud on the light cover with the recess on the lamp base, turn clockwise.

⑥



Both parts are locked when the marking "↓" on the cover aligns with the marking "⊞" on the lamp base.

Note: Unplug the unit before cleaning / replacing the filter.

Cleaning frequency and method

Wipe the dusts and dirt with lightly moistened cotton swab stained with detergent or use water to clean once a month, Re-assemble the unit only after all parts are completely dry.



Safety and Notification

Must read and follow the safety notice.




To avoid causing injury to anyone, users must strictly follow the safety guide.

Meaning of all warning symbols is specified below.









Neglect or misinterpret these warning symbols will cause the following situations:

	Warning	The content of this symbol indicates “may cause bodily injury to people or death”.
	Attention	The content of this symbol indicates “may cause bodily injury to people and damage to properties”.

Classified symbols to specify issues that must be strictly followed:

	Prohibited matters
	Compulsory matters
	Matters need to pay attention

Warning

 Do not contact with wet hands!	Do not contact the power cord with wet hands. It may cause electric shock!	 Unplug!	Always unplug the unit before cleaning. Otherwise, the unit may start functioning and cause electric shock.
 Prohibited!	Do not connect to power source, adaptor socket power source or connection device exceed specified voltage limit. Use DC5V \geq 2A only. Using adaptor socket or power connection device exceed specific voltage limit will cause overheat to power cord and cause fire hazard.	 Compulsory!	Make sure that you plug the appliance properly into a power socket. If the power cord plug is not completely plugged into a power outlet, this may cause overheat and result in electric shock and fire hazard. Do not use a damaged plug or any power socket which cannot securely hold/does not fit the power cord plug.
 Prohibited!	Do not damage power cord or power socket. Do not cut or scratch with sharp object; Do not alter, overfold, exceedingly stress, over-twist the power cord; do not sit heavy object(s) or squash the power cord. Using a damaged power cord may cause electric shock or fire hazard. Contact a qualified service center for power cord and plug repair and maintenance.	 Compulsory!	Please clean the plug regularly. Dusts and moisture may damage the insulation area of the plug and causes fire hazard. - pull out the plug and clean with dry cotton swab. - always unplug the unit if you do not intend to use for a long period of time.
 Prohibited!	Do not move the unit by pulling its power cord. Otherwise, it may cause short circuit or wire damage, result in fire hazard or electric shock.	 Prohibited!	Do not exceedingly stress the power cord while using the unit. Otherwise, it may cause short circuit or wire damage, result in fire hazard or electric shock.







Important

Read below carefully and remember the important notice.

Warning

 Do not spray liquid on the unit! Do not let water or any other liquid enter the unit. To avoid electric shock!	 Prohibited! Do not attempt to disassemble or do alteration/ modification to the unit. Unauthorized disassembling or alteration/modification may cause malfunction or fire hazard. •customer should contact authorized service provider to repair the unit.	 Prohibited! Do not block the air inlet and outlet, e.g. by placing bar shape or metal object. The foreign object may touch the inside parts causes electric shock or injury.	 Be cautious of the product's orientation Do not insert fingers or objects into the air outlet or the air inlet to prevent bodily injury.
---	---	---	--

Attention !

 Keep away from flame fire! Do not let flammable materials, such as fragrance or burning incense enter the unit. Otherwise, it may cause fire hazard.	 Prohibited! Do not use alcoholic or dilute solvent, do not spray any flammable materials such as insecticides around the unit. These may damage the unit, causes injury, circuit short, electric shock or fire hazard.	 Prohibited! Do not use the unit in places of oily residues. Otherwise, this may damage the unit and cause injury. • This air purifier is not a substitute of proper ventilation.
 Do not let liquid get into the unit! Do not use the unit in wet surroundings or in surroundings with high ambient temperatures, humidity or in an area where the unit will possibly be immersed by water, such as the bathroom, toilet, or kitchen. To avoid electricity leakage, electric shock or fire hazard.	 Prohibited! Do not use this appliance when you have used indoor smoke-type insect repellents, burning incense, or chemical fumes. Otherwise, chemical substances may reside inside the unit and release through air outlet which will cause health hazard. • Ensure thorough air ventilation is available in areas where pesticide is used previously indoor before using this unit.	 Compulsory! If both heater and air purifier operate within the same enclosed area, please ensure proper air ventilation is maintained in the area. Otherwise, it will cause carbon monoxide poisoning. This unit is unable to clear carbon monoxide.

Note

Please turn off the unit for the following occurrence(s):

- Function button(s) does(do) not respond.
- Power cord and plug become abnormally heated.
- Burnt smell or abnormal noise or vibration.
- Any kinds of functional abnormality or failure.

This appliance cannot be used by children, persons with reduced physical, sensory or mental capabilities.

Unless they are under proper guidance of qualified instructor.

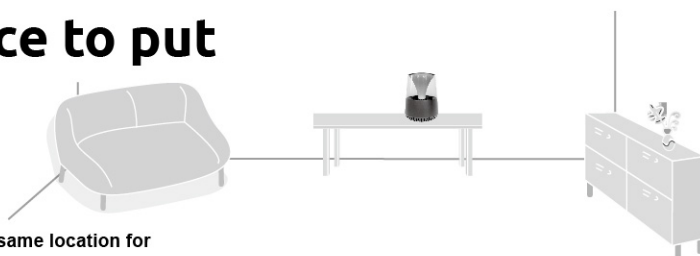
Troubleshooting

Please check before sending to repair.

Problem	Possible solution
The unit does not work even though it is switched on.	<ul style="list-style-type: none"> Is the power cord plugged in properly? → Make sure the power cord is properly connected to power source.
Odor cannot be eliminated.	<ul style="list-style-type: none"> Is the filter dirty? → Clean the main unit and the bottom cap, and use a vacuum cleaner to remove the dirt on the surface of the HEPA filter. If problem persists, replace the HEPA filter with a new one. (HEPA filter is unable to eliminate irritation element of tobacco smoke, e.g. carbon monoxide.)
Purification power becomes weak, the unit is extra loud.	<ul style="list-style-type: none"> Is bottom cap or HEPA filter dirty? → Clean the bottom cap and the main unit, Use vacuum cleaner to remove dirt from the HEPA filter.
Light off or flashing	Ensure the unit is connected to correct power source DC5V=2A .
Poor signal	The speaker and Bluetooth-enabled device are too distant away from each other. Ensure the speaker is within a maximum of 10 meters of Bluetooth-enabled device, do the connection step again.
Unable to detect any Bluetooth-enabled device	Please switch off the unit for 10 seconds, connect to power source and switch on again.
If you are not able to link up with Bluetooth	Please check whether any other devices are keep connecting with the Bluetooth speaker, it will require to disconnect the already paired device first. Then, do the pairing step with a new Bluetooth-enabled device.

If the problem persists even though you follow the above mentioned advice, unplug the unit and send to maintenance service center.

Best place to put the unit



If the unit stays at the same location for a long time.

The area (can be the wall or floor) around the unit will become a bit dirty. When cleaning the unit, it is recommended to move it away from its location or keep some distance from the wall.

If it is used to clean the airborne pollen and dust.

Pollen and dust usually fall on the ground, we recommend to place the unit on the ground.

If it is intended to enhance the air circulation in a room.

The air outlet must be kept away from furniture or wall by 0.3 M distance.

To avoid electromagnetic interference.

Keep 1.0 M distance away from TV, radio.
Do not share the power socket with TV and radio.