

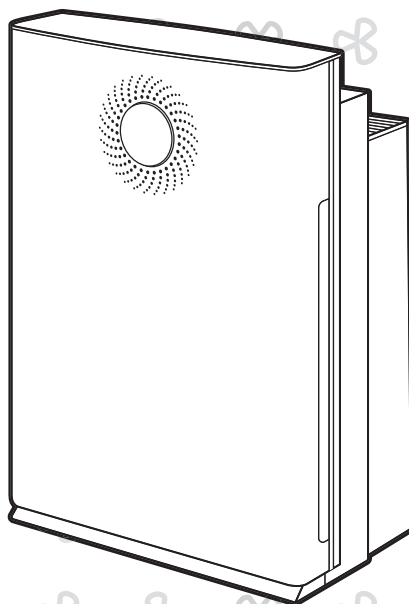


COWAY LOVES THE PLANET
This paper can be recycled.

COWAY

Coway Air Purifier AP-1520C

- This product is for domestic use only. Product voltage does not work overseas.
- For your safety and proper use of the product, please read this User's Manual before use.
- Warranty card is included in this User's Manual.

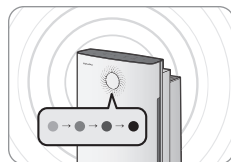


FEATURES

1

Real-time air quality display

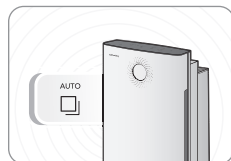
It displays the digitization of ultrafine particulate matter (PM2.5) and gas pollution level, and indicates the indoor air condition in 4 levels of color.



2

Auto mode

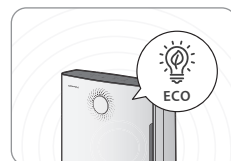
The auto feature adjusts the product's air speed automatically via real-time air quality monitoring to operate the product efficiently.



3

Eco mode

If the clean air condition is maintained for 10 minutes, the fan will stop for 30 minutes automatically to save electricity.



4

Silent operation at night (Auto, Eco mode)

When it becomes dark around the product for more than 3 minutes, the product minimizes air speed to operate in low noise and low power.

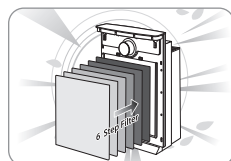


5

6-step filtration process

6-step purifying filter cleans the air.

Pre-filter → Fine dust filter → HEPA filter →
RBD plasma filter → Catalyst filter → Deodorisation filter



DEAR CUSTOMERS

Thank you for using the **Coway air purifier**.

Please read this user manual carefully for correct use and maintenance of the product.

You can refer to the user manual to troubleshoot for product issues while using it.

Please keep this user manual in a safe place as it includes the product warranty.

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- | 03 | **Safety Information**
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SAFETY INFORMATION

▲ Danger : Failing to follow the precautions below may result in serious injury or even death.

- Do not use damaged power plugs or loose sockets.
- The power plug must be plugged into 220 V – 240 V~ 50 Hz, 60 Hz.
- Do not pull on the power cord to move the device.
- Do not touch the power plug with wet hands.
- To avoid damaging or warping the power cord, do not use excessive force to bend the power cord or put heavy objects on top of it.
- Do not repeatedly connect and disconnect the power plug.
- If water enters the power supply, unplug the power and completely dry before using again.
- Be sure to unplug the power during product repair, maintenance or part replacement.
- If the power plug's pins or contact area become covered in dust or water, wipe them thoroughly.
- Do not plug several electric appliances into one socket, and use only a dedicated socket.
- Unplug the power when not used for a long time.
- Do not carelessly connect or tamper with the power cord.
- If the power cord is damaged, do not replace it yourself. Contact a service center to have it replaced.
- Do not install near electric heaters.
- Do not put on top of electric products like heaters or televisions.

-
- Do not install in places with a lot of humidity or dust or places where water (rainwater) splashes.
 - Do not use or store combustible gases or flammable materials near this product.
 - Do not insert a sharp object such as drill into the pollution sensor.
 - If there is a strange sound, burning smell, or smoke from the device, immediately unplug the power plug and contact a service center.
 - Never immerse the product in water.
 - Do not spray flammable materials such as insecticides or air fresheners on the air inlet.
 - Do not open, repair, or modify the device yourself.
 - Do not put bowls of water, chemicals, food, small metal objects, or flammable materials on top of this product.
 - Unplug the power before cleaning.
 - Do not spray water directly on the device or use benzene, thinners, etc. to wipe it during cleaning.

SAFETY INFORMATION

▲ Warning : Failing to follow the precautions below may result in considerable physical injury or property damage.

- Do not insert fingers or foreign objects (pin, stick, coin, etc.) into the air outlet.
- Do not allow children to hang or climb on the product.
- When opening the front cover, be careful not to get a part of your body or other objects get stuck in the upper part of the product.
- This appliance is not intended for use by persons (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.
- It is recommended to keep eyes on children to make sure they do not play with the product.
- This appliance can be used by children from age 8 and above.
- Cleaning and user maintenance shall not be made by children without supervision.

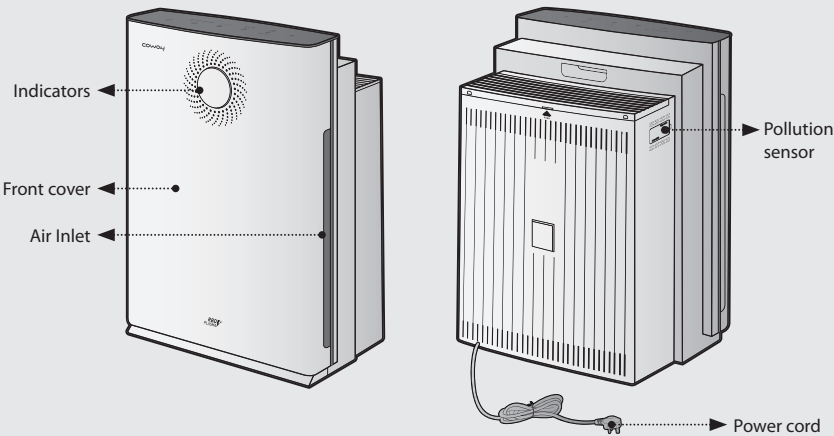
//////////

⚠ Caution : Failing to follow the precautions below may result in slight physical injury or property damage.

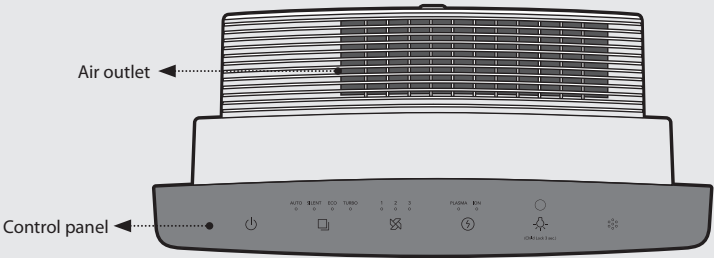
- Do not install on a slope.
- Do not excessively impact or use excessive force on this product.
- Use at least 20 cm away from walls or other objects on each side, and use at 30 cm to 60 cm above the product.
- Install the purifier in a place where it is not blocked on any side so air can circulate well.
- Use the air purifier in places where there is no strong light or direct sunlight.
- Install at least 2 m away from TVs and other electronic items.
- Do not use in areas where it will be subjected to heavy odor, smoke or oil.
- Do not use in direct sunlight.
- Replace with a new filter depending on the filter replacement cycle.
- Wash the pre-filter with water periodically and dry it completely for use.
- Do not push or lean on the product. The product may fall.

PART NAMES

Front/Rear



Top



AIR PURIFICATION PROCESS

■ Pre-filter

The pre-filter made of microfiber uses a mesh trap to catch large particles such as pet fur and human hair.

■ Fine dust filter

Effectively captures and reduces small particles such as fine dust and ultrafine dust.

■ HEPA filter

The high-performance synthetic HEPA filter is excellent at removing cigarette smoke and fine dust.

■ RBD Plasma filter

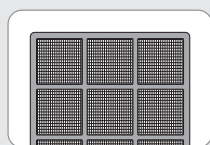
Emits radicals into the air sucked into the air purifier to reduce pollutants, send it out to clean air and activate the catalyst filter with plasma light for reducing odorous substances.

■ Catalyst filter

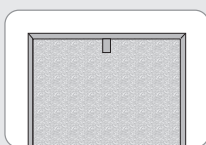
The catalyst filter is applied with inorganic adsorbent that reduces odor and harmful gas (formaldehyde).

■ Deodorisation filter

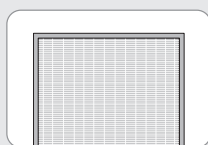
Effectively reduces odor and harmful gas from the surface of activated carbon with micro-pore over the surface of activated carbon and chemical reaction of specific functional group.



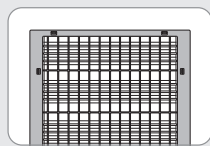
1. Pre-filter



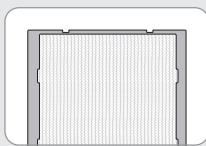
2. Fine dust filter



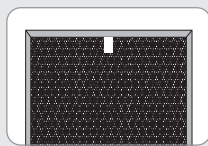
3. HEPA filter



4. RBD Plasma filter



5. Catalyst filter



6. Deodorisation filter

BEFORE USE

Please check before use!

⚠ The product is for 220 V – 240 V~ 50 Hz, 60 Hz only.

Make sure to connect the power plug to a 220 V- 240 V~ 50 Hz, 60 Hz outlet.



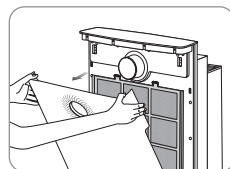
How to install filter



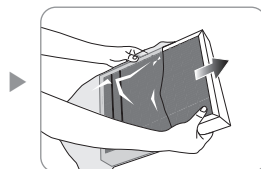
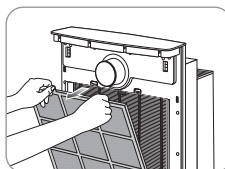
Tips

- Be sure to remove the filter wrapping before installation
- Use the filter indoors only.
- Unplug the power cord from the outlet when not using the product.
- Check the front of the filter when installing it.

1. Pull the upper part of the front cover to open.



2. Take out the filter and remove the plastic packaging by pressing the two projections at the top of the filter.

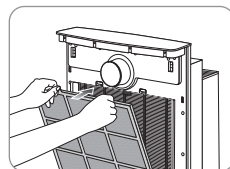


3. Assemble the filter in the following order.

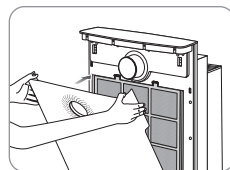
Deodorisation filter → Catalyst filter →

RBD Plasma filter → HEPA filter → Fine dust filter →

Pre-filter (Pay attention to the direction of filter insertion to assemble the filter so that the two projections fit inside the device.)

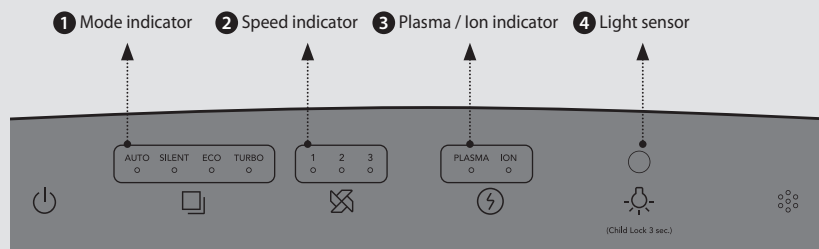


4. Attach the front cover.



INDICATORS AND BUTTONS

Indicators



1 Mode indicator

AUTO SILENT ECO TURBO
○ ○ ○ ○

By using the Mode button, it is possible to select the operation mode in 4 steps (Auto → Silent → Eco → Turbo).

2 Speed indicator

1 2 3
○ ○ ○

By using the Speed button, it is possible to select the air speed in 3 steps (Level 1 → Level 2 → Level 3).

3 Plasma / Ion indicator

PLASMA ION
○ ○

By using the Plasma / Ion button, it is possible to select the operation mode.

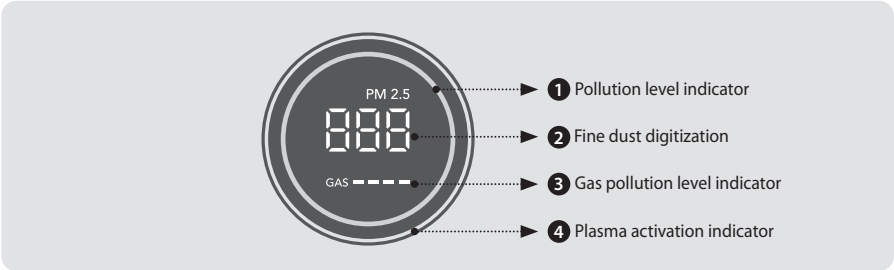
4 Light sensor



This sensor detects light around the product.

INDICATORS AND BUTTONS

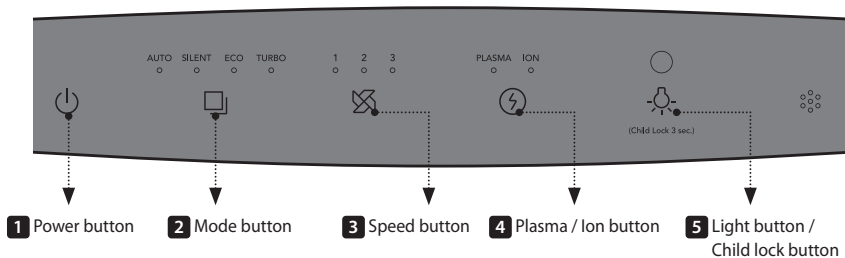
Pollution level indication guide




		<div>Clean (Blue)</div>	<div>Low pollution (Green)</div>	<div>Medium pollution (Yellow)</div>	<div>High pollution (Red)</div>
PM 2.5 (μg/m³)	Normal (basic setting)	0 ~ 15	16 ~ 35	36 ~ 75	76 ~
Gas pollution level		Level 1	Level 2	Level 3	Level 4

- ▶ Pollution level color indicator shows the higher level of fine dust pollution level and gas pollution level.
ex) When fine dust pollution level is good and gas pollution level is normal, air pollution level is indicated as normal.
- ▶ For gas, PM2.5 concentration guide and color display criteria, the company's algorithm is applied. The normal is set as default for the product pollution level, and if the setting is changed to sensitive or insensitive, it is displayed higher or lower than the default value.
- ▶ The concentration of gas and dust displayed on the product measures the indoor environment real time, so it may differ depending on the place of use, the measurement method of the environment, etc.
- ▶ The maximum value of dust concentration displayed on the product is 500 μg/m³.
- ▶ The gas concentration displayed on the product is displayed in 1 to 4 spaces depending on the pollution level.
- ▶ As the ultrasonic humidifier has large humidifying droplet particles, the dust sensor can recognize them as dust, thereby causing a malfunction in the dust sensor. So use it away from the purifier.
- ▶ If the dust pollution level continues to display the maximum number of 500, the sensor is contaminated. Therefore, clean the dust sensor, turn off the power of the product and then turn on again so that it can operate normally.
- ▶ The gas, PM 2.5 indication can keep the low indication value in a clean environment.
- ▶ When the Plasma function operates, keep the lighting after dimming 5 times.

Buttons




- 1 Power button**




Use the button to turn the product on and off.

2 Mode button




Use it to select the operation mode by pushing the mode button.
(Auto → Silent → Eco → Turbo)

3 Speed button




Use it to select the desired air speed.
(Level 1 → Level 2 → Level 3)

4 Plasma / Ion button



Use it to select the operation mode by pushing the Plasma / Ion button.
(Plasma / Ion → Plasma → Ion → Function Cancel → Plasma / Ion)

5 Light button / Child Lock button


 - Light button : Use it to turn the light on/off.
When the Light button is pressed, only the front display turns on/off.
 - Child Lock button : Press for more than 3 seconds to select the Child lock button on/off.
When the Child Lock is set, the rest of buttons do not operate.

HOW TO USE

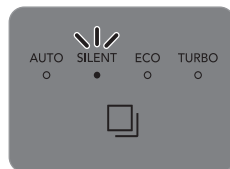
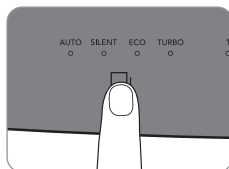


Tips

- Plug the power cord into an outlet before operating the product.
- When the product is turned on, it is set to the previously operated mode.

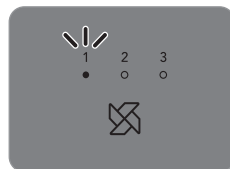
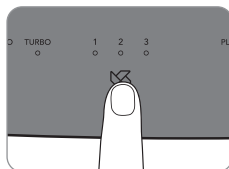
■ How to select the mode

Press the Mode button and choose the desired mode.



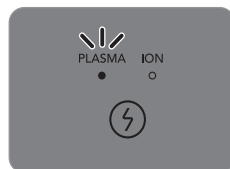
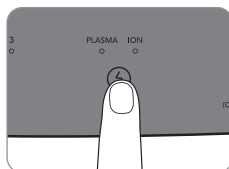
■ How to select the air speed

Press the Speed button and choose the desired air speed.



■ How to select Plasma / Ion

Press the Plasma / Ion button and choose the desired mode.



► Auto mode

Operates effectively by automatically adjusting the air speed depending on the indoor pollution level detected by the sensor. This is a convenient operating mode for most users.

Pollution Level	Good (blue)	Normal (green)	Bad (yellow)	Very bad (red)
Air speed	Auto level 1	Auto level 2	Auto level 3	Auto level 4

► Silent mode

Minimizes the air speed to create a quiet and comfortable environment. This is an operating mode with low noise and low power consumption. In the silent mode, the speed indicator is off.

► Eco mode

Based on the Auto mode, the fan stops operating for up to 30 minutes when it is held for 10 minutes at a dust level of 2 or less and a gas level of 1 or less. If the indoor pollution level gets worse after continuously detecting the pollution level, the fan is immediately activated to purify the indoor air even when the fan is not in operation. After the fan re-operates, if the indoor pollution level remains clean for more than 10 minutes, the fan repeats on and off.

► Turbo mode

Maximizes air speed while operating to create a comfortable environment in a short period of time. The turbo operates at a higher air volume than the level 3 air volume.

※ In the Turbo mode, noise may be higher.

► Silent operation at night (Auto, Eco mode)

When the surroundings become dark for more than 3 minutes, the product is switched to the sleep mode (low speed, low noise, low power operation). When the surroundings become brighter than more than 5 minutes, the sleep mode is canceled.

► PLASMA

The antibacterial catalysis filter is activated with plasma light to reduce various odors and harmful gases generated in a room and create a comfortable environment.

► ION

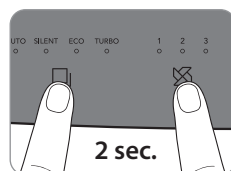
Releases ions into the air and inactivates particulate matter floating in the room to reduce it.

ADJUST PARTICLE SENSOR

When the product is shipped out, the pollution sensor is set to standard sensitivity. If the pollution level stays at the highest level after 2 hours of operation or stays at the lowest level for more than 1 hour when the air does not seem clean, users can adjust the sensitivity of the pollution sensor as follows.

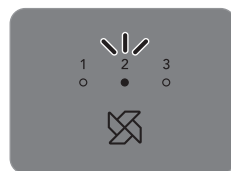
How to adjust the sensitivity of the pollution sensor

1. Press and hold the speed button and mode button simultaneously for more than 2 seconds while the purifier is running.



2. Press the speed button to adjust the sensor sensitivity. The air speed indicator flashes to display sensor sensitivity.

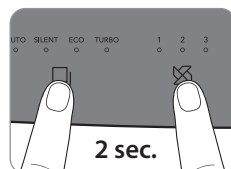
Speed 1	Speed 2	Speed 3
Sensitive	Normal	Less sensitive



3. Press the Speed button and the Mode button at the same time for more than about 2 seconds, the selected sensitivity will be inputted and the product will start operating normally.

* If the Speed button and Mode button are not pressed for 10 seconds after selecting sensitivity, the selected sensitivity is automatically input.

Pollution Level Sensitivity	Good	Average	Bad	Very bad
Sensitive	0 ~ 12	13 ~ 28	29 ~ 60	61 or higher
Normal	0 ~ 15	16 ~ 35	36 ~ 75	76 or higher
Less sensitive	0 ~ 18	19 ~ 42	43 ~ 90	91 or higher



HOW TO CLEAN

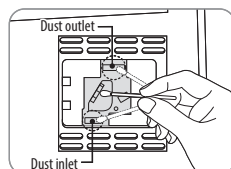
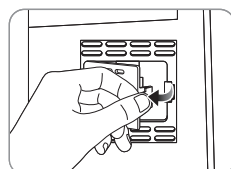
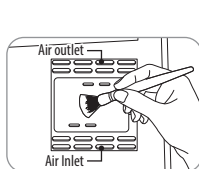


Tips

- Always unplug the power plug before cleaning.
- Do not use organic solvents (thinner, etc.), bleach, or detergents containing chlorine or abrasives to clean the product.
- Do not immerse the product in water or spray water on it.

■ How to Clean Pollution Sensor (every two months)

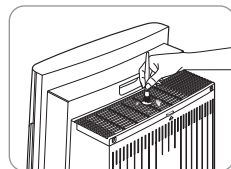
1. Open the cover of the pollution sensor on the left side of the product. Clean the air inlet, air outlet and the pollution sensor with a soft brush or vacuum cleaner.
2. Soak a cotton swab in water and wipe off the lens, the dust inlet and outlet, then wipe it off with dry cotton swab to remove moisture from it.
 - * Performance of pollution detection sensor may decrease if not cleaned regularly.
 - * The cleaning cycle varies depending on the use environment. Clean more often in very dusty environments.



■ How to Clean Air Inlet and Outlet (every two months)

Please clean the air inlet and air outlet with a soft brush.

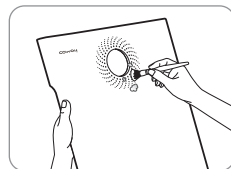
- * Take care that dust does not fall inside the purifier while cleaning.



■ How to Clean Front Cover

Remove the front cover from the purifier and then wipe away dust struck to the surface with a soft, dry cloth or soft brush.

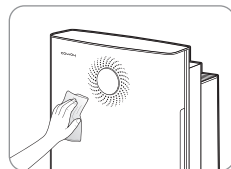
- * If there is severe contamination, use a damp cloth (do not use abrasives).



■ How to Clean Main Body of Product (every two to four weeks)

Use a dry and soft cloth to wipe it.

- * If there is severe contamination, use a damp cloth (do not use abrasives).

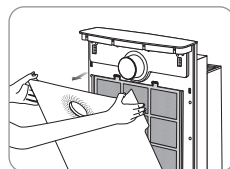


**Tips**

- Always unplug the power cord before cleaning the filter.
- The pre-filter is reusable after removing dust or washing with water.
- Failure to clean the pre-filter for a long time may result in poor product performance.
- The HEPA filter cannot be reused after washing.
- Never wash other filters with water.

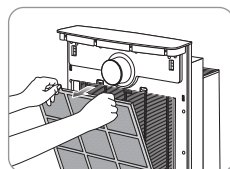
■ Pre-filter (every two to four weeks)

1. Pull the top part of the front cover to open it.

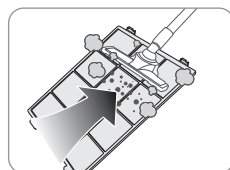


2. Press the pre-filter knob and take the filter out.

* Remove the filter carefully to prevent dust from falling off.

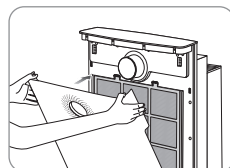


3. Remove dust with a vacuum cleaner or water depending on the degree of pollution.



4. Dry the pre-filter completely and install it on the product.
Re-attach the front cover on the product.

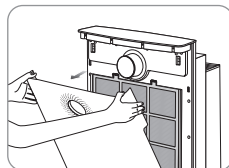
* When installing the pre-filter on the product, fix it correctly on the projection.



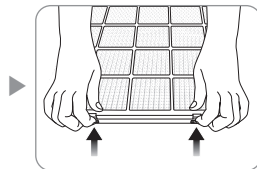
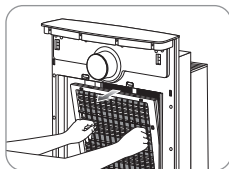
HOW TO CLEAN

■ RBD Plasma, Catalyst filters

1. Pull the upper part of the front cover to open.

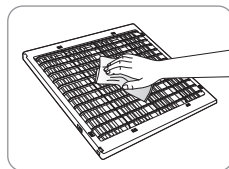


2. Take out the RBD Plasma, catalyst filters, and then press both projections of the filter to separate the filter into two parts.



3. For the RBD Plasma filter, use a damp cloth to wipe off dirt from the silicon surface and tungsten wire, and then wipe dry with a dry cloth.

- * Never spray or immerse in water.
- * Handle the bottom of the tungsten wire carefully.
- * If water enters inside the filter, it must be dried completely.
(If water enters inside, use it after drying for 12 hours or more.)
- * Wash the catalyst filter separately using a shower, and use it after it is completely dried.
If you use it in a wet condition, it can lead to an electric shock.



HOW TO REPLACE FILTER

■ How to Replace

- Be sure to check the front side when installing the filter.
- Use genuine Coway filter to maintain optimal performance of the product.
- Always unplug the power cord before replacing the filter.

■ Filter Cleaning and Replacement Cycle

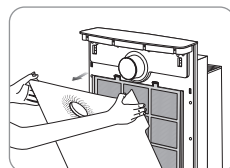
Filter	Cleaning/Replacement Time	Cleaning/Replacement
Pre-filter	Once / 2~4 weeks	Clean and wash
Fine dust filter	Once / 4 months	Replacement
HEPA filter	Every year	Replacement
RBD Plasma filter	Once / 2 months	Clean and wash
Catalyst filter	Once / 6 months	Clean and wash
	1 time / 2 years	Replacement
Deodorisation filter	1 time / 2 years	Replacement

Each service cycle is based on 24-hour use in the auto mode.

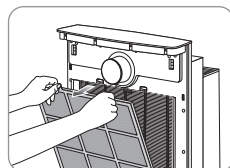
The filter replacement cycle is the recommended cycle and may vary depending on usage environment.

■ How to Replace Filter

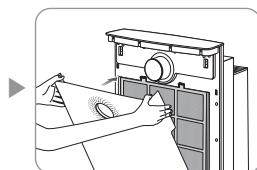
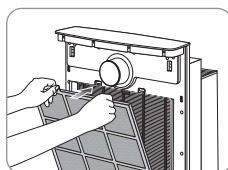
1. Pull the upper part of the front cover to open.



2. Separate the filter to be replaced from the filter case.



3. Insert the filter into the device in the opposite direction, and then replace the filter and close the cover.



TROUBLESHOOTING

Even when the product is not broken, the air purifier may malfunction due to misuse by the user or other minor causes. Check the following in such a circumstance to resolve the issue easily without assistance from the service center. If the problem persists after checking the items below, please contact the service center.

Symptom	Check	Measures to take
No air is coming out.	• Is the power cord plugged in?	Plug the power cord into a 220 V- 240 V~ 50 Hz, 60 Hz outlet.
	• Are all the indicators off?	Press the Power button and select the desired function.
	• Is there a power outage?	Use the product after the electricity is restored.
	• Is it in the Eco mode?	The fan may stop depending on the pollution level, so select a different mode button.
The air speed does not change.	• Is it not in the auto mode or silent mode?	You can only select air speed in manual mode (normal).
	• Is the surrounding dark?	In sleep mode, air speed is fixed at the lowest level.
The air speed has weakened considerably.	• Has the filter cleaning or replacement time passed?	Check your filter cleaning and replacement cycle and clean or replace filters.
There is a bad smell coming out of the air outlet.	• Has the filter cleaning or replacement time passed?	Check your filter cleaning and replacement cycle and clean or replace filters.
The pollution level does not change.	• Is there dust on the particle sensor lens?	Clean the particle sensor lens.
	• Does the pollution level remain at High?	Set your pollution sensitivity to insensitive or standard.
	• Does the pollution level continuously appear low?	Set your pollution sensitivity to sensitive or standard.
The plasma indicator flashes.	• Is the RBD Plasma filter correctly assembled in the device?	Assemble the RBD Plasma filter correctly after checking the filter arrangement.
	• Is the tungsten wire cut?	Request service.
The pollution level indicator flashes.	• Contact the service center.	
Other functional defects	• Check the problem, unplug the power cord, and contact the service center.	

SPECIFICATION

Product name	Air purifier
Model Name	AP-1520C
Rated Voltage	220 V – 240 V~ 50 Hz , 60 Hz
Phase	1
Power Consumption	90 W
Product Insulation Class	Class 2 equipment
Dust Collection Method	Mechanical dust collection (HEPA filter)
Safety Equipment	Power blocked when the front door is open
Installation Location	Indoor
Maximum Air Processing	7.1 m ³ /min
Product Size	476 mm (width) × 290 mm (depth) × 693 mm (height)
Product Weight	12 kg

► There may be slight changes to the specifications for improving the product's performance.

WARRANTY CARD OR WARRANTY LETTER
ONE YEAR LIMITED WARRANTY
AIR PURIFIER AP-1520C ("PRODUCT")

Model:

Serial Number:

Customer Name:

("OWNER")

Date of Purchase:

What This Warranty Covers:

Commencing with the date of purchase of the Product and continuing for a period of one year, if manufacturing defects in the Product cause the Product to not operate properly for its intended use, then subject to the exclusions, conditions, and limitations contained herein, COWAY at its sole option will repair or replace the Product.

Decisions as to the extent of repair or replacement required will be made solely by COWAY.

The remedy under this Warranty is available only for that portion of the Product exhibiting defects at the time of the warranty claim. The replacement Product as well as any remaining original Product will be warranted only for the original one year warranty period. This limited warranty applies only to Product used for an application specified by COWAY for the Product and applied in strict accordance with COWAY published specifications in effect at the time of application. IF PRODUCT IS USED FOR OTHER THAN ITS INTENDED PURPOSE, IT IS SOLD AS IS AND WITHOUT ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

What This Warranty Does Not Cover:

This Warranty warrants that the Product will be free from manufacturing defects which affect the ability of the Product to operate for its intended use; it is not a warranty that the Product will never require repairs or to undertake responsibilities, liabilities or obligations other than those specifically identified in the preceding section.

COWAY is not responsible or liable for personal injury or property damage of any kind, even if arising from a breach of this Warranty.

Limitations and Exclusions:

TO THE EXTENT PERMITTED BY APPLICABLE LAW, COWAY DISCLAIMS ANY OTHER WARRANTY EXPRESS OR IMPLIED, THAN THAT PROVIDED FOR HEREIN. THIS WARRANTY IS IN LIEU OF AND EXCLUDES ALL OTHER WARRANTIES, GUARANTEES, CONDITIONS AND REPRESENTATIONS, EXPRESS OR IMPLIED, ORAL OR WRITTEN, STATUTORY OR OTHERWISE, INCLUDING BUT NOT LIMITED TO ANY IMPLIED CONDITIONS OR WARRANTIES AS TO THE MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OF THE COWAY PRODUCT. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU. COWAY DOES NOT AUTHORIZE ANY PERSON INCLUDING ITS REPRESENTATIVES, TO MAKE ANY REPRESENTATION OR TO OFFER ANY WARRANTY, CONDITION OR GUARANTY IN RESPECT OF THE PRODUCT OTHER THAN THIS WARRANTY. THIS LIMITED WARRANTY SHALL BE THE OWNER'S SOLE AND EXCLUSIVE REMEDY AGAINST COWAY AND COWAY SHALL NOT BE LIABLE FOR ANY CONSEQUENTIAL, EXEMPLARY, SPECIAL, INCIDENTAL OR OTHER DAMAGES INCLUDING, BUT NOT LIMITED TO, LOSS OF PROFITS, AND LOSS OF USE. INCIDENTAL, CONSEQUENTIAL AND EXEMPLARY DAMAGES SHALL NOT BE RECOVERABLE EVEN IF THE REMEDIES OR THE ACTIONS PROVIDED FOR IN THIS WARRANTY FAIL OF THEIR ESSENTIAL PURPOSE. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU. COWAY SHALL NOT BE LIABLE FOR ANY DAMAGES WHICH ARE BASED UPON NEGLIGENCE, BREACH OF WARRANTY, STRICT LIABILITY OR ANY OTHER LEGAL THEORY OF LIABILITY OTHER THAN THE EXCLUSIVE LIABILITY SET FORTH IN THIS WARRANTY.

Limitations on Implied Warranties:

Any implied warranty of merchantability or fitness for a particular purpose or use, shall be limited to the duration of the foregoing express written warranty.

Conditions of Warranty:

COWAY's continuing liability under this Warranty is conditioned upon the following :

- a) The defect or damage is not caused by or is the result of : abnormal use or conditions; improper storage, unauthorized modifications or repair; misuse, neglect, accident, alteration, improper installation or other acts that are not the fault of Coway or the manufacturer of the product or that are not covered by the manufacturer's warranty;
- b) The Product has not been altered, modified or repaired without prior written approval of COWAY;
- c) The OWNER has notified COWAY in writing of any failure of the Product covered by this Warranty within thirty (30) days following such failure;
- d) There has been no misuse, abuse or negligence with respect to the Product on the part of the OWNER.

KOREA

Add : COWAY CO., LTD.
136-23, Yugumagoksa-ro, Yugu-eup, Gongju-si,
Chungcheongnam-do, Korea
Call center : 041-850-7879

THAILAND

Add : COWAY(THAILAND) CO., LTD.
75/104-106 OCEAN TOWER 2 38TH FL, SOI
SUKHUMVIT 19 (WATTANA), SUKHUMVIT ROAD,
KLONGTOEY NUA, WATTANA, BANGKOK 10110
Call center : 02-261-0209

INDONESIA

Add : PT COWAY INTERNATIONAL INDONESIA
SEQUIS TOWER, LANTAI 17, JALAN JENDERAL SUDIRMAN
KAVELING 71, KEL. SENAYAN, KEC. KEBAYORAN BARU,
KOTA ADM. JAKARTA SELATAN, PROV. DKI JAKARTA
Call center : 021-5086-0416

Waiver:

COWAY's failure at any time to enforce or rely upon any of the terms or conditions stated herein shall not be construed to be a waiver of its rights hereunder.

Obtaining Warranty Service and OWNER'S Duties:

If the Product fails to operate for its intended purpose, then notify Coway or its Representative Agency within 48 hours or within the next business day after discovery of any defect in the Product. The OWNER must give written notice to COWAY no later than thirty (30) days after a defect is discovered or should by reasonable diligence have been discovered. Claims under this Warranty will require proof of purchase by the OWNER.

USA

Add : COWAY USA, INC.
4221 WILSHIRE BLVD. #210 LOS ANGELES,
CA 90010
Call center : 213-386-3033

MALAYSIA

Add : COWAY (MALAYSIA) SDN. BHD.
LEVEL 20, ILHAM TOWER, NO. 8, JALAN BINJAI,
50450 KUALA LUMPUR.
Call center : 1-800-888-112

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www.coway.com