

User manual

Change the filter net.

Information

When the indicator light of filter replacement flashes, it is to alert the user to replace the corresponding filter.



Filter reset

⚡ ATTENTION

When the product is working, the filter replacement indicator flashes, and the buzzer sounds a "ding ding ding" alarm, reminding the user to replace the filter, but the air purifier can still work normally.

⚡ ATTENTION

Please turn off the power and pull out the power plug before filter replacement. If the indicator light of filter replacement flashes again after replacing the filters, please press the reset button for 3 seconds until the indicator light off.

💬 ATTENTION

Put the plaxtic filter into the machine before disassembly

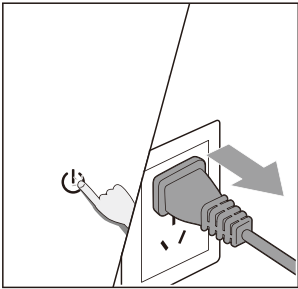
Operating steps

1.The machine remind to replace the filter.

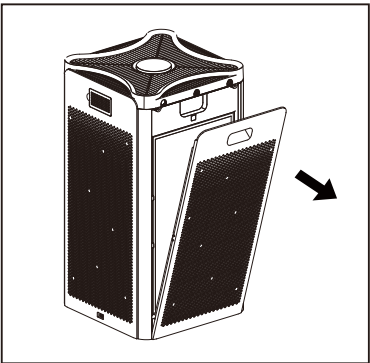


Filter reset

2.Turn off the power and pull out the power plug.

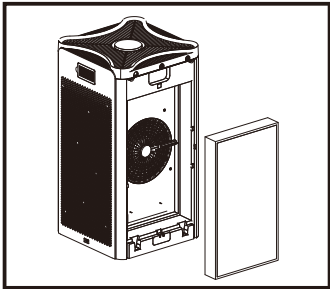


3.Press the groove of back cover with finger, pull out the back cover slightly.

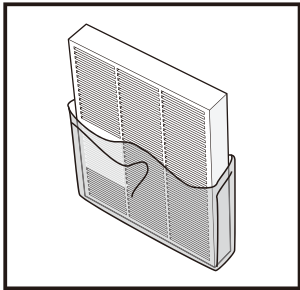


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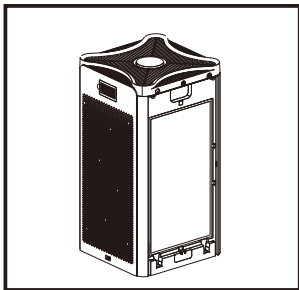
4.Remove the filter inside the air purifier and replace it.



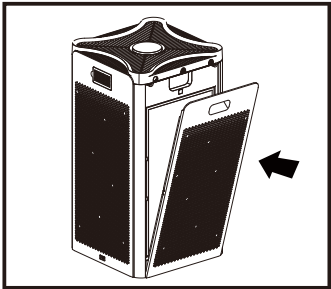
5.Remove the packages of the filters.



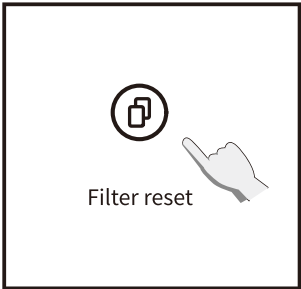
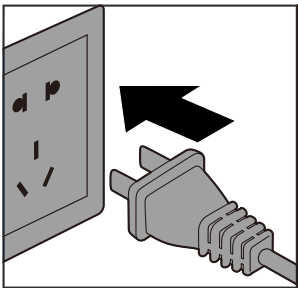
6.Install the filter into the air purifier;



7.To reinstall the back cover, please align at the fixed groove and insert the cover into the groove.



8.When the filter replacement is completed, plug in and turn on the air purifier, press the “Reset” button For 3 seconds to reset the machine.



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Long time idling

Pull out power plug (there is also power consumption is standby mode)

Dry machine inside thoroughly (else there maybe malfunction because of rust)

Place the machine in dry and ventilating place (do not place flat or upside down to avoid malfunction)

Suggested frequency of replacing the filter net

The filter net is 3 in 1 filter: pre-filter, HEPA filter, active carbon filter, never use water to wash the Filter net, don't press hard, it is easy to damage. In general, the life time of filter is 6 months (around 1500 hours), depending on the real using time.

ATTENTION

Please turn off and pull out power plug before replacing the filters.

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6.Fault handling

The following table lists failure possible to appear in dairy use. Please contact company service center or dealer if you cannot find answer from the listed examples.

Status	Possible reason	Possible solution
Machine can not work	The back cover may not be installed correctly	Disassemble back cover and installed correctlyre-install it
	Machine cannot work Power supply for plug	Pull out the plug and pull in again
	Power plug or wire is wrong	Contact customer service center or deal
Fan doesn' t work	Machine doesn' t turn on	Plug in and turn on
	Motor is wrong	Contact customer service center or dealer
	Machine on uneven ground	Move to even and flat ground
	Loose or foreign particles come inside	Contact customer service center or insidedealer
	Motor is loose	Contact customer service center or dealer
Bad performance	Filters need to be replaced	Replace new filter
	Machine inlet or outlet blocked	Contact customer service center or dealer
	Filter plastic packing is not removed	Removed packing and then use
	There is no enough space aroundmachine	Make sure that the distance between the air inlet and the air outlet of the machine is not less than 50cm from the obstacle
	Lack of filter or the filter is not property placed	Make sure all the filters are placed in order in accordance with instructions

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Warranty and service

If you need information or have any questions, you can contact our customer service or distributor.

Ordering parts or accessories

If you need to replace parts or purchase additional parts, please contact your customer service center or dealer.

Choose parts

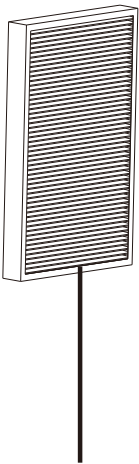
7. Other information

Recycling



When discarding products, please do not stack them together with general domestic waste. Please understand the local regulations on classified collection of electronic or electrical products.

Proper disposal of used products helps to avoid potential negative impacts on the environment and human health.



Pre-filter + HEPA + activated carbon composite filter screen

FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.