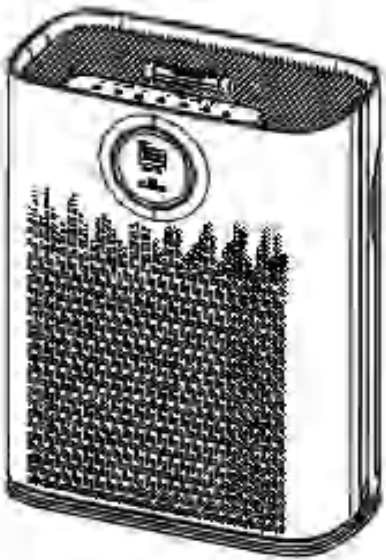


Air purifier

Product User Manual

ZY3866WF



G. Matters needing attention

- 1. Non-professional maintenance personnel are prohibited from dismantling and refitting the air purifier.
- 2. Prohibit the use of power beyond the specification.
- 3. Do not get the air purifier wet.
- 4. Do not wipe the air purifier with alcohol or organic solvent.
- 5. Avoid starting machines around heavy smoke and soot.
- 6. Do not spray insecticides in or on the unit.
- 7. Do not run the unit if the power cord is damaged.
- 8. It is forbidden to use different types of power adapters
- 9. Tip: Don't block the PM2.5 sensor

1. Please pay attention to ventilation when using the air purifier and gas appliances at the same time.

- 1. Close doors and windows to effectively and quickly purify indoor air.
- 2. Inspect the power plug regularly for any damage.

NOTE If any of the following happens, unplug the power immediately.

- The function key doesn't work.
- Short circuit.
- The power cord or plug becomes abnormally hot.
- There is a burning smell or unusual sound and vibration.
- Other abnormal phenomena or malfunctions.

Troubleshooting

- No Power**
- Check power cord plug is completely plugged into the unit.
 - Ensure the wall outlet has power.
 - No wind coming from the unit
 - Ensure the unit has power and try increasing the fan speed.
 - Make sure nothing is blocking the air intake.
 - Ensure nothing has fallen into the unit from the top panel to prevent the fan from being stuck. Indoor odor is difficult to be removed.
 - The effectiveness of the filter may have been run out. Please replace the filter.
 - If the air purifier still doesn't work, please unplug the unit and contact our support team.

A. Principle of air purification

HEPA filter elements filter most particulate pollutants in the air, such as PM2.5. Dust particles, pet hair, pollen, cigarette smoke and odor, etc., so as to achieve the purpose of air purification.

B. Air purifier and accessories

Packing list: - Air purifier - Square strainer - Power adapter - Instruction manual

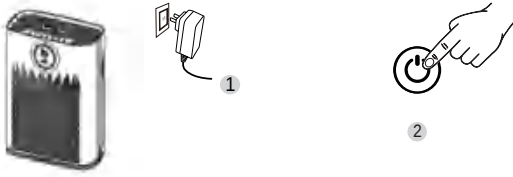


C. Specification parameters

Power supply	24V/1A
Maximum power	24W
noise	< 55dB
Purification mode	Square strainer
Main material	ABS
Speed setting	4th gear speed (including sleep gear)
Product size	310*160*400 mm
Net weight	3.2 KG
Length of power cord	1.8 m

D. Use your air purifier

Note: The power adapter is at the bottom of the package. Before use, make sure that the filter element is free of plastic bags. Do not place the back close to the wall so as not to affect the purification efficiency



1. Connect the power adapter to the air purifier side bottom connector and connect the socket
2. Tap Turn on air purifier

H. Maintenance

The unit needs regular maintenance to ensure that the air purifier is at optimal performance. Regularly wipe the air inlet and outlet with a soft, damp cloth. Allow unit to dry completely before turning back on.

Instructions of cleaning filter:

1. Turn off the unit and unplug the power cord.
2. Open the filter cover and remove the filter.
3. Use a soft brush or vacuum cleaner to clean the filter.
4. Tip: you can place the filter in direct sunlight for 1-3 hours. Do not allow the filter to get wet.

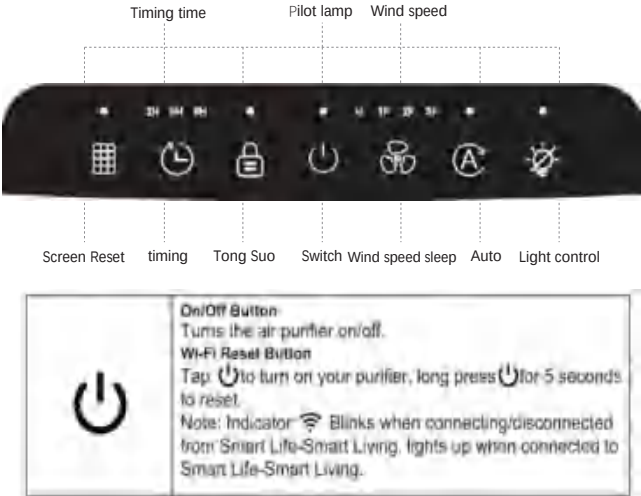
Note: Above actions only help to maintain filters' performance.

- Reset Filter Indicator:**
- When the filter needs to be replaced, the filter indicator light will flash to remind you.
1. Turn off the device and unplug the power cord from the left side of the device.
 2. Open the purifier cover from the notches on both sides and remove the filter.
 3. Install the new filter (remove the protective plastic bag) and reset the cover.
 4. Press and hold the filter button for 5 seconds until you hear 3 beeps to complete the reset of the filter indicator



Open the filter from the back to replace it

E. Panel Introduction



F. How to operate this machine

Connect the power supply to complete the self-test after a beep, and the power indicator is in standby state

1. Start the machine and first enter the first gear mode. Press 1 low-end / 2 mid-range / 3 High-grade / Sleep. Cyclic variation adjustment of wind speed
2. In The ambient light is off in the sleep gear, and the wind speed runs at a lower gear
3. Automatically adjust the wind speed based on the detected air quality. Good air quality corresponds to gear 1F; Light air pollution corresponds to 2F gear; Heavy air pollution corresponds to gear 3F. PM2.5 < 75 UG Wei You. 75 UG ≤ PM2.5 < 150 UG Light air pollution. PM2.5 ≥ 150 UG Heavy air pollution

4. Can cycle between 2H.5H.8H
5. Press and hold for 3 seconds and then enter after hearing a beep. The same is true when the child is unlocked. The current state is fixed after the child is locked. If any key is touched by mistake, it will be reminded by a beep twice. In the startup state, the filter screen timing starts to be consumed. The initial time is 2000 hours. The service life of the filter screen is displayed as 10 gears, and each gear is 200 hours. When the remaining time of the filter screen is 200 hours, the last gear will flash, and when the service life of the filter screen is full, all service life lamps will flash together. Touch Screen life percentage can be displayed in real time on the screen. 7. When the screen life percentage reaches F0, flicker. Press and hold after replacing the filter screen Five seconds later, three drops are heard, the screen displays F99 and the screen life 10th gear lights up, reset is complete

Add essential oil

Pull out the protective covers at both ends of the essential oil part, open the upper cover and add 4-5 drops of essential oil, and then reinstall the air outlet grille at the top of the machine.



I. Warranty Information

Product Name	Air Purifier
Mode	ZY3866
Warranty Date	One year
Date of Purchase	
Order Number	
We strongly recommend that you record your order number and date of purchase	

J

FCC Caution:

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.

To maintain compliance with FCC 's RF Exposure guidelines, This equipment should be installed and operated with minimum distance 20cm between the radiator and your body: Use only the supplied antenna.