

THANK YOU FOR PURCHASING THE Y1000 AIR PURIFIER!

Welcome to the LIFUBIDE family. For questions, please contact us at info@lifubide.com.

Hope you enjoy your new product!

In order to supply better service for you, please use the following barcode information to register on the official website, and you will receive the latest product information and offers.



Safety Instructions

READ AND SAVE THESE INSTRUCTIONS

Notice: The following content is related to safety; users must abide by the following instructions in order to properly use this product.

Warning: To reduce the risk of fire or electric shock, do not use this unit with any solid-state speed control device. Please read the following carefully to avoid dangerous operating behavior.

Machine Placement

Before using the unit, it must be placed on a dry, flat and stable ground, with a space of at least 30 cm around the product. Do not place it in direct sunlight. Do not use the unit in humid or high temperature environments (such as bathrooms, toilets, and kitchens). Do not immerse the unit in water. To prevent interference, keep as far as possible between the unit and electrical appliances such as TV, radio, microwave oven, etc.

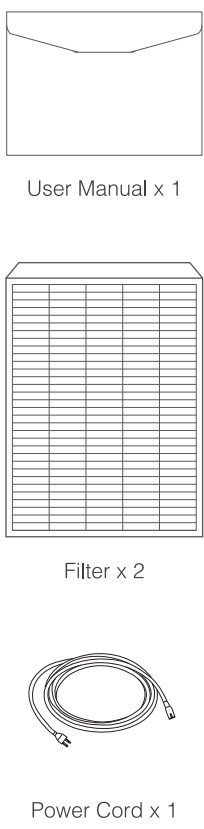
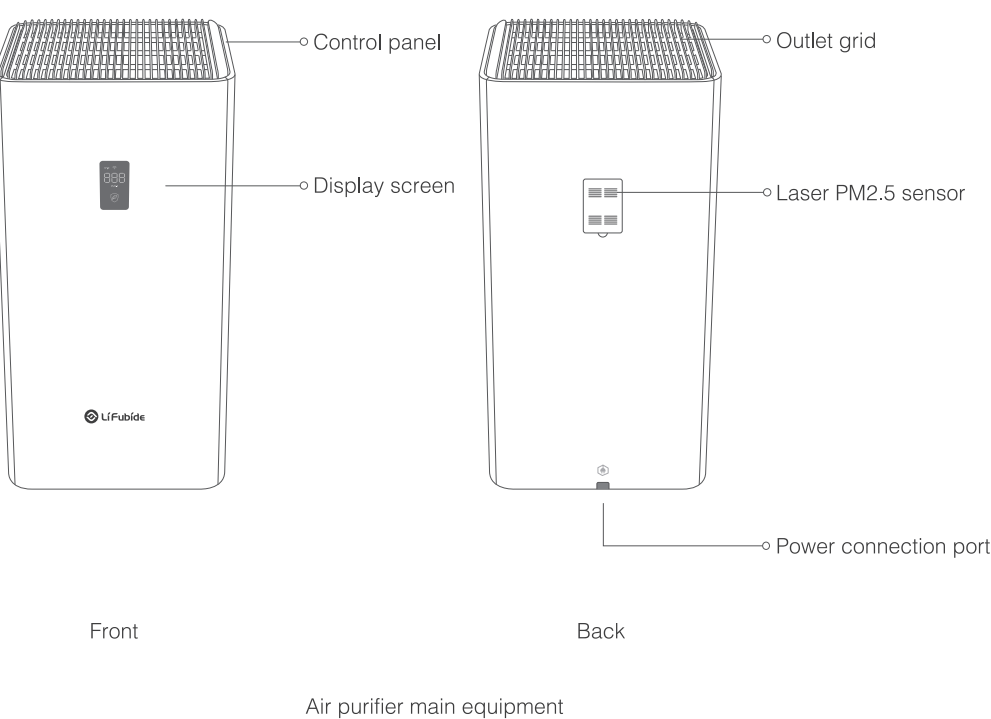
Power Related

The unit is limited to AC 110V~60Hz power only. Do not use damaged or aged power cords. If the power cord is damaged, please do not replace it yourself, please contact the customer service center. Do not move the unit by pulling the power cord. Do not touch the power plug with wet hands. If there is dust or water stains on the power plug, wipe it with a dry towel. Please unplug the power plug when not in use for a long time.

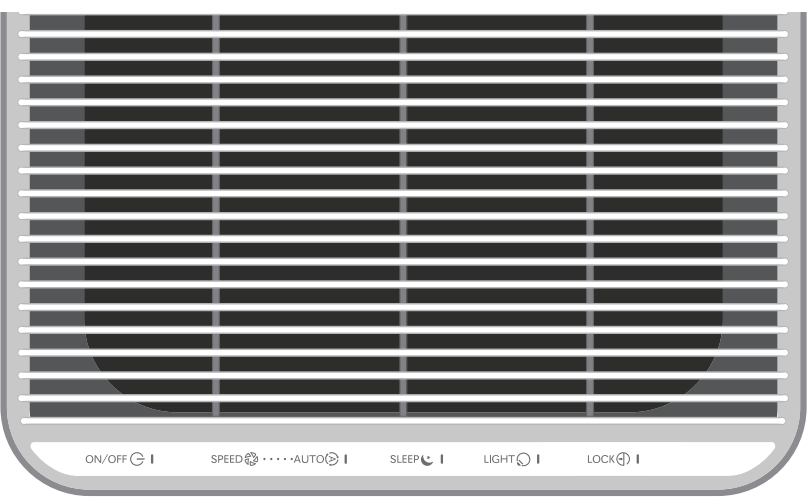
Use Related

Do not spray flammable substances near the unit. Do not place objects on top of the product, and do not sit or stand on the unit. Do not place water containers, medicines or flammable materials on the unit. Do not spray water directly on the unit or use chemical cleaning agents such as alcohol or hydrochloric acid to clean the product. When the product has abnormal sound, burnt smell or smoke, please unplug the power plug immediately and contact the maintenance center in time. Do not block the air inlet and outlet of this unit with any objects. Do not put your fingers or other objects into the air inlet or outlet. The LCD screen is made of glass, which is fragile, please do not squeeze it forcefully. Please take good care of children and ensure that they do not play with this product to avoid accidents. The mist of the ultrasonic humidifier may have a certain impact on the PM2.5 detections of this unit, and should be avoided as much as possible. This unit cannot replace natural ventilation, nor can it replace other electrical appliances such as vacuum cleaners and range hoods.

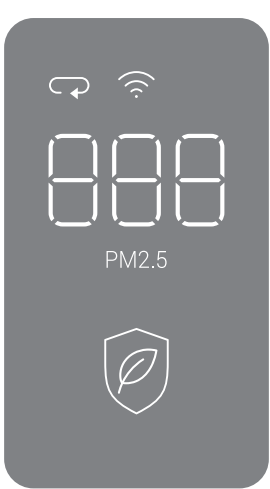
Packing list and product introduction



Control Panel Introduction



- ON/OFF** **Power button:**Click to turn purifier on/off
- SPEED** **Wind speed adjustment button:**Click to manually adjust the wind speed
- AUTO** **Automatic mode:**The device automatically adjusts the corresponding wind speed according to the air quality detected by the sensor
- SLEEP** **Sleep mode:**The device runs at the lowest wind speed and turns off the lights
- LIGHT** **Light:**Click to turn on/off the light
- LOCK** **Child lock:**Keep press for 3 seconds to activate/deactivate the child lock function

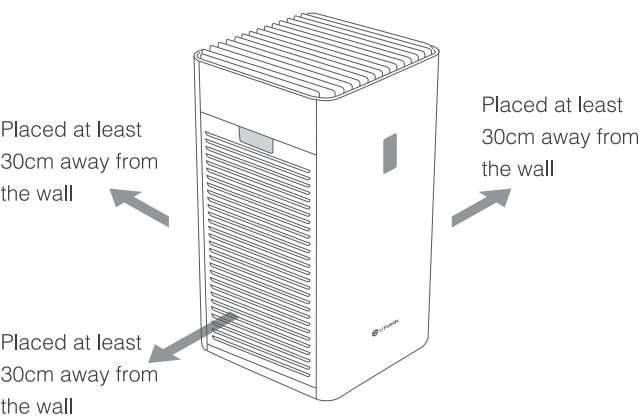


- Filter life reminder icon**
- Wi-Fi connection instruction**
- PM2.5 numerical display**
- Air quality indicator**

Start Using

About Placement

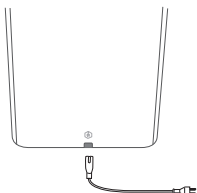
When the air purifier is turned on, the main air purification is acted in the room where the air purifier is used, and the adjacent rooms can also obtain a certain purification effect. In order to obtain a better purification effect, please close the doors and windows tightly when the air purifier is turned on, and place it as close to the center of the room as possible.



Use of the product

Connect the power supply

Take out the power cord, connect the power cord to the power port at the bottom, and then connect to the power source. After power is applied, the power indicator will light up.



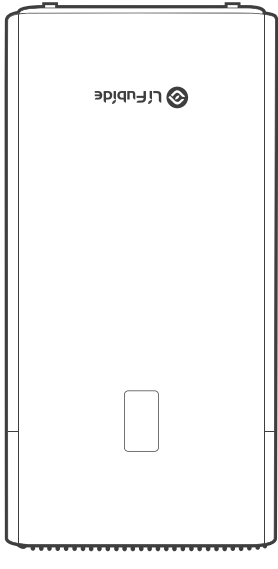
Boot device

Press and hold the power button for 1 second to start the device, the PM2.5 laser sensor enters the start-up status, at this time the air quality indicator shows yellow by default. When the PM2.5 laser sensor getting to the actual work status, the air quality indicator will show the corresponding color according to the current air quality.

Air quality indicator description

- Red: Poor air quality
- Orange: average air quality
- Green: good air quality

Note: The indicator light only corresponds to changes in the concentration of particulate matter in the air, and cannot reflect the concentration of gaseous pollutants.

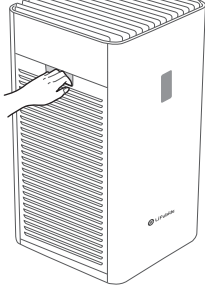


Filter replacement

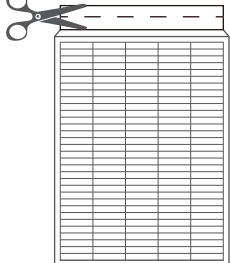
Filter life

Please remind to replace the filter according to the filter life  reminder icon. When the filter life is between 5% and 15%, the corresponding icon displays yellow; when the filter life is less than 5%, the corresponding icon displays red. In order to ensure the effectiveness of the air purifier, please change the filter as soon as possible after the filter indicator icon turns yellow.

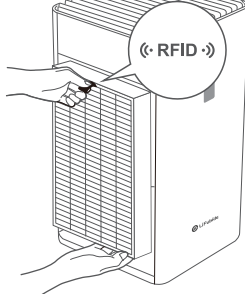
 Before performing the following operations, please pull out the power plug



1 Open the filter compartment door and remove the used filter



2 Remove the package of new filter



3 Load the new filter and close the filter compartment door

Important tips:

- 1 considering the complexity of various use environments, it is recommended that the air purifier be turned on continuously for 24 hours to avoid the odor caused by bacteria breeding in the filter due to long time shutdown.
- 2 If the machine has not been used for a long time, there may be some "smell" when it is opened for the first time, it is recommended to put the air purifier in a ventilated environment and run continuously to disperse the smell. If there is no relief, it is recommended to replace it.

Machine maintenance

 Before performing the following operations, please pull out the power plug

1 Clean the machine shell

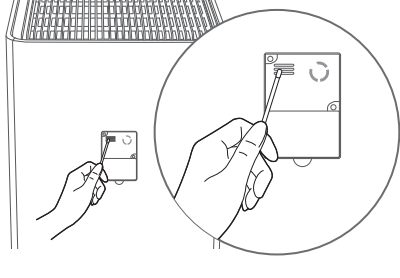
Use a soft dry cotton cloth to gently wipe the dust on the surface of the product, especially at the air inlet and outlet.
Do not use corrosive or volatile or flammable chemicals for cleaning.
The product shell cannot be cleaned with water.

2 Laser sensor maintenance

(It is recommended to clean every three months)

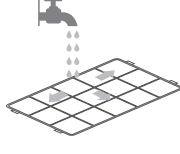
- 1 Open the sensor cover.
- 2 Clean the dust and other contaminants on the sensor and outer cover.
- 3 After cleaning, replace the sensor cover.

Note: The laser sensor is a key component, please do not disassemble it at will; using cotton swabs or dry cotton balls as cleaning tools are both available



3 Clean the preliminary filter

After adsorbing large particles such as pet hair and lint etc., the primary filter will cause its resistance to rise and affect the airflow of the machine. It is recommended to clean the primary filter once every 2-3 months.



Cleaning method: remove the primary filter from the machine compartment door, then rinse it with water. Air dried and put it into the machine again.

 Except for the primary filter, water washing is prohibited for other filters.

App control

- 1 Scan the QR code or search for "Tuya Smart" in the app store to download;



- 2 Make sure that the machine is turned on, open the app, and then connect.

- 3 Scan the QR code:

Open the "TuyaSmart" APP, Add Device, scan the QR code in the figure below, Keep press the "AUTO" button at the machine's control panel, the logo will blink, and add the machine to use.



Note: The air purifier uses Wi-Fi 2.4GHz and Bluetooth network.

Specification

Product	Air Purifier
Model	Y1000
Product Dimensions	W365xD365xH746mm
Package Dimensions	W435xD435xH855mm
Net Weight	14kg
Gross Weight	17kg
Voltage	120V /60Hz
Power	104W
Noise Level (SPL)	20~56dB (A)
CADR (Smoke)	580 CFM
CADR (HCHO)	206 CFM
CADR/Sleep Mode	130 CFM
Sleep Power	6.8W
Product Certification	

Ask & Answer

Why is the purifier not working?

First, please check whether the power connector at the bottom of the purifier is plugged in tightly. The power connector will affect the power-on operation of the purifier when the power connector is moved or not installed firmly during the first use; Second, check whether the rear cover of the purifier is well covered and the rear cover is protected against power failure. If it is not covered properly, it will work without electricity.

Why does the icon of the filter flicker after power-on?

An E03 icon will appear on the screen. The RFID chip is damaged and the filter cannot be identified. Please replace the filter with a new one.

Why does the volume of the air purifier become smaller?

The pre-filter will adsorb a lot of large pollutants. After a lot of pollutants are adsorbed, the resistance increases, resulting in a decrease in the air volume of the purifier. At this time, use a vacuum cleaner to suck up the dirt on the surface of the pre-filter.

Why is there no wind blowing from the purifier after it is turned on?

Please check whether the plastic bag of the filter is removed.

Why is there a strange smell in the air outlet?

Please confirm whether the purifier has not been turned on for a long time after use. After the filter has absorbed a lot of pollutants, it will breed bacteria and cause peculiar smell after being placed for a period of time. At this time, it is recommended that you replace the filter to obtain a normal air purification effect.

Web: www.lifubide.com

Service E-mail: cs@lifubide.com

Producer: Beijing 352 Environmental Technology Co., Ltd.

Address: Room 418, Jinjiye Building, No.2 Shenggu Zhonglu, Chaoyang District, Beijing, PRC.

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 between 20cm the radiator your body: Use only the supplied antenna.

FCC ID: 2A5LZ-Y1000

IC Caution:

English:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
RF exposure statement:
The equipment complies with IC Radiation exposure limit set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

French:

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:
(1) Cet appareil ne doit pas causer d'interférences.
(2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.
Tout changement ou modification non expressément approuvé par la partie responsable de la conformité pourrait annuler l'autorité de l'utilisateur à utiliser l'équipement.
Déclaration d'exposition RF:
L'équipement est conforme à la limite d'exposition aux radiations de la IC établie pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.
IC: 28330-Y1000