



Air Purifier USER MANUAL

Suitable for Y1000

Y1000 Air Purifier



Important

Thank you for choosing lifubide brand high-end air purifier Y1000, hope you enjoy using it.

We hope you will take a few minutes to read this user manual to understand the safety information and use it correctly.

Please keep this user manual in a safe place so that you can find solutions to your problems in the future use of the machine.

For questions , please contact us at info@lifubide.com.



Catlog

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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 120V~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.

Important Notes

- 1、 Before using the unit, please read the relevant matters in the product manual carefully to learn about product precautions and usage ;
- 2、 Open the package, take out the power cord and other accessories, take out the machine, open the side panel to take out the match filter and tear off the filter bag, then install the filter in place according to the direction indicated ;
- 3、 After the filter is installed in place, snap the side panel of the machine and connect the power cord at the bottom of the machine ;
- 4、 Plug in the power cord, you will hear a " beep "sound, indicating the successful power-on, at this time the " ON/OFF " button indicator light ;
- 5、 Display panel has a warning sticker, please read the warning notes ;
- 6、 Press the " ON/OFF "button to turn on the machine, then the display screen will be on, and the air purifier can be used normally at this time ;
- 7、 If the machine can not start, please focus on checking whether the power cord is connected, whether the machine side panel and top cover are in place ;
- 8、 If you find that the "filter reading abnormal icon" flashes on the purifier display after power on, you only need to open the side panel and reinstall the corresponding filter once. Each of our machine has been judged by filter reading before leaving the field, so if there is abnormal filter reading, it is usually caused by some installation deviation when disassembling and installing the filter ;
- 9、 If the filter still cannot be read after repeated installation, please contact the service staff in time ;

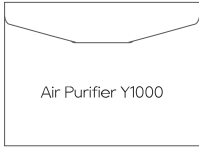
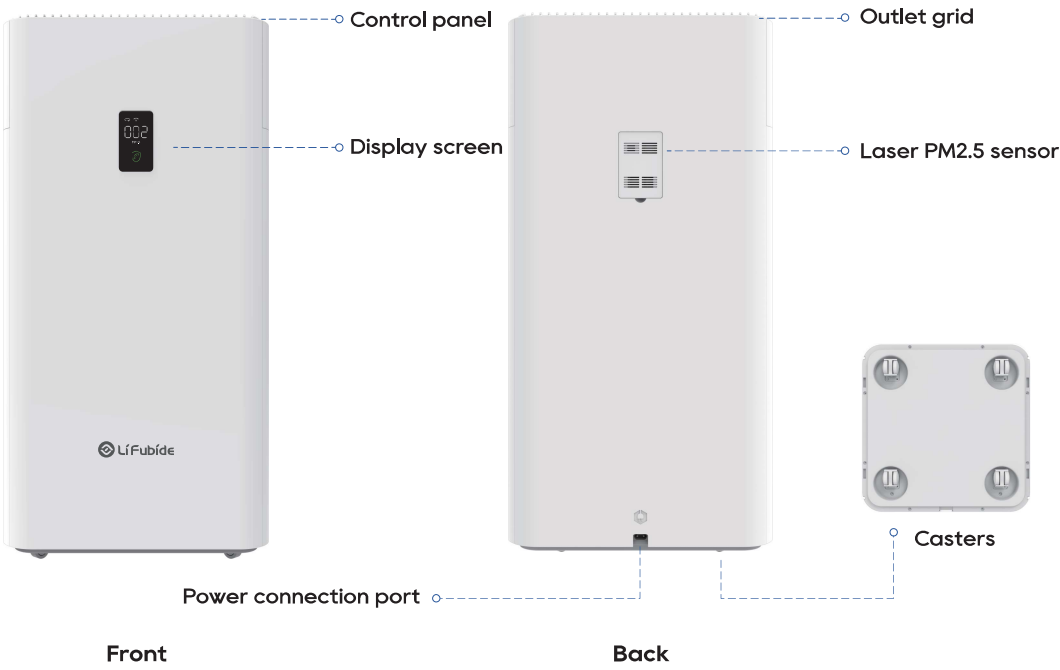
Product Profile

- 1、 Efficiently remove indoor odors and allergens, and intimately protect the "susceptible" people ;
- 2、 3D intelligent disinfection and sterilization technology, rapid capture and removal of 13 kinds of bacteria, efficient disinfection and sterilization, comprehensive sterilization rate of 99.9%;
- 3、 Customized scientific air duct, high air intake, large purification, can quickly circulate indoor air 360 degrees;
- 4、 Automatic monitoring of indoor air quality, real-time accurate display of particle concentration values, and a three-color air quality indicator to remind the overall quality of indoor air;
- 5、 Shibaura brushless DC motor, powerful heart, surging power;
- 6、 The life of the filter element is one year, long-lasting, saving money ;
- 7、 App remote control, smarter and more convenient;
- 8、 PM2.5 CADR 580 CFM ,HCHO CADR 76.5 CFM.
- 9、 Pet odors, such as NH_3 and H_2S , can be removed at a rate of 95%.

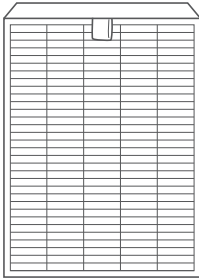


Packing List

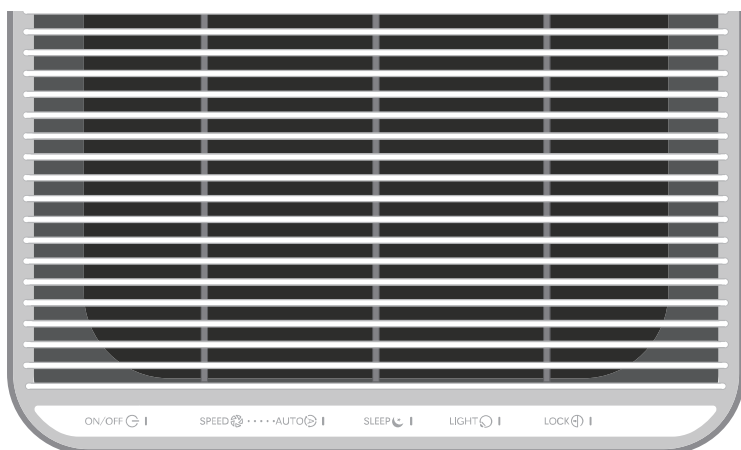
AIR PURIFIER MAIN EQUIPMENT



Use Manual x 1



Control Panel Introduction



ON/OFF  **Power Mode Button:** Turn on/off

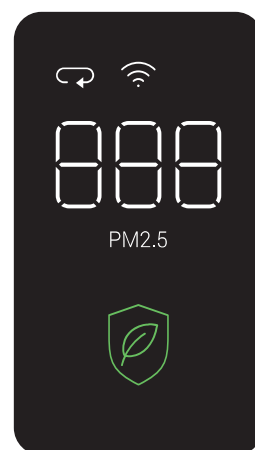
SPEED  **Volume Mode Button:** Click to manually adjust the wind speed

AUTO  **Auto Mode Button:** The device automatically adjusts the corresponding wind speed according to the air quality detected by the sensor

SLEEP  **Sleep Mode Button:** The device runs at the lowest wind speed and turns off the lights

LIGHT  **Light Mode Button:** Turn the light and display screen on/off

LOCK  **Child Lock Button:** Keep press for 3 seconds to activate/deactivate the child lock function



 **Filter life reminder icon**

 **Wi-Fi connection instruction**

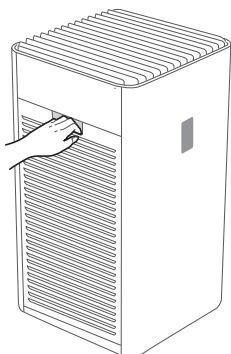
 **PM2.5 numerical display**

 **Air quality indicator**

Starting Using

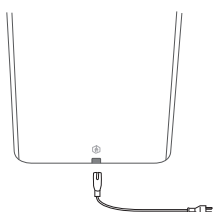
Step One:

Open the side cover, take out the filter, and tear off the filter sealing bag, and then install it back into the machine separately;



Step Two:

Take out the power cord, plug the power cord into the connector at the bottom of the machine, after the power is on, the power button indicator will light up;



Step Three:

Press the button to turn on the machine, the PM2.5 laser sensor enters the warm-up state, when the air quality indicator shows yellow by default. When the PM2.5 laser sensor has finished warming up, the air quality indicator will show the corresponding color according to the current air quality.

AIR QUALITY INDICATOR DESCRIPTION

Red: Poor air quality

Orange: Acceptable 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.

App Connection Guide

Step One:

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



Step Two:

Make sure that the machine is turned on, open the app, and then connect;

Step Three: Scan the QR code

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

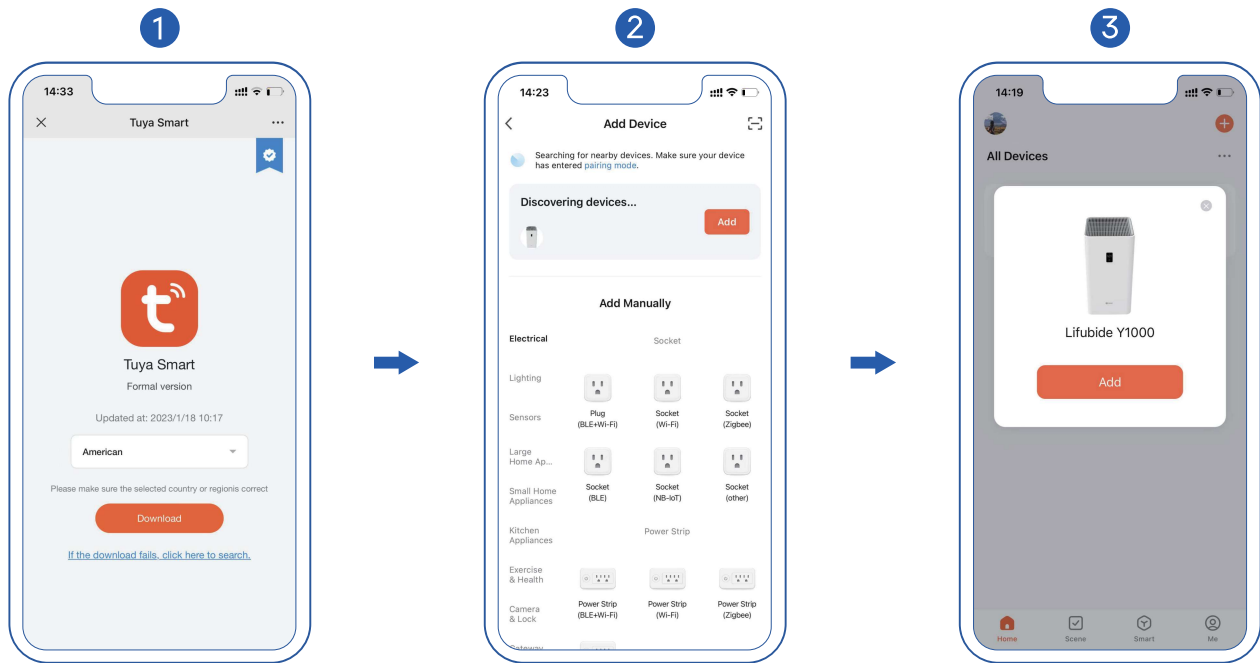


Note:

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



Network Operation Diagram

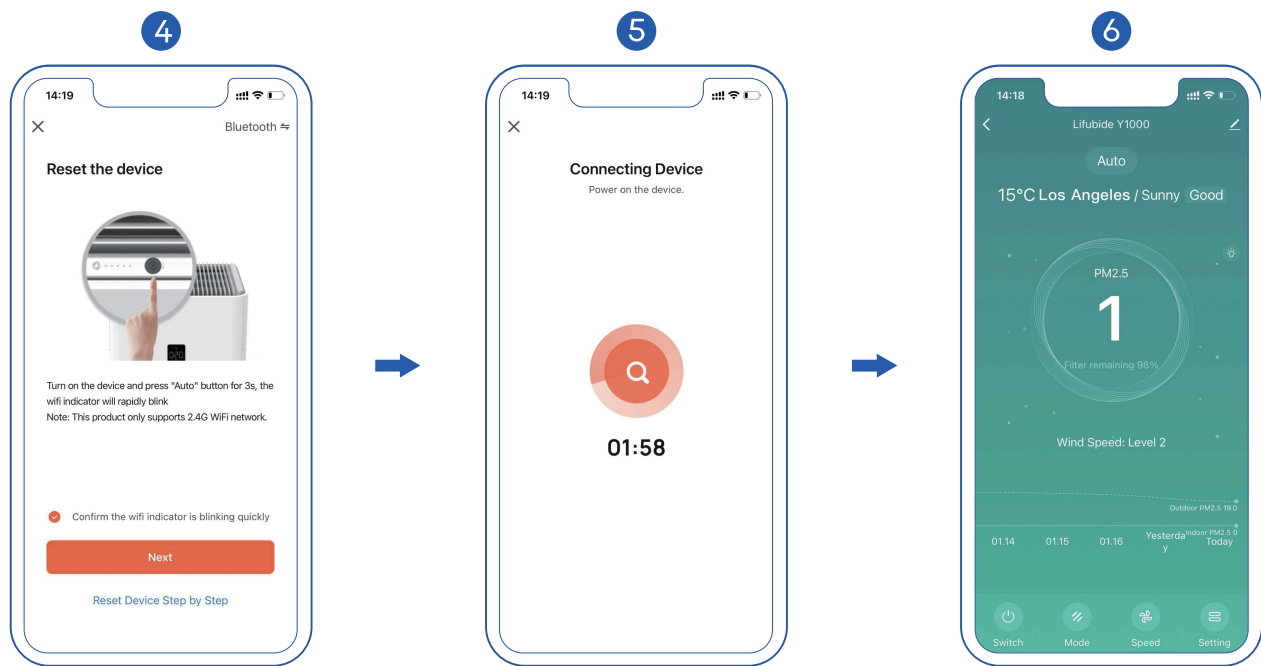


Step One:
Scan the Tuya QR code to enter the
Tuya Smart App download page

Step Two:
On the home page of Tuya Smart
App, click Add

Step Three:
Scan the Link QR code, to enter the
unit online page

Network Operation Diagram



Step Four:
Press "Auto" button for 3s, Wi-Fi indicator will rapidly blink, then click Add

Step Five:
Waiting for 2 minutes

Step Six:
Enter the unit Wi-Fi control page

App Connection Failure, Quick Solution

Step One:

Please check if the account password is entered incorrectly;

Step Two:

Please check if the air purifier uses Wi-Fi 2.4GHz and Bluetooth network;

Network			
Lifubide			
Lifubide_5G			



Step Three:

You can try to set the phone network as the router name and password to try to reconnect to the network;

Step Four:

Please check whether the router is set up with certain features that make it impossible to connect to the Internet;

 we also recommend that the router name be set to a name without special symbols, etc.

Step Five:

If you still can't solve the connectivity problem, please contact us at info@lifubide.com.

About Placement

When the air purifier is on, the main air purification is done in the room where the air purifier is used, and usually the adjacent rooms can also get a better purification effect. In order to get better purification effect, please close the doors and windows tightly when the air purifier is on, and try to place it in the center of the room.

SUGGESTIONS FOR IMPROVING INDOOR AIR

THE FOLLOWING POINTS NEED TO BE KEPT IN MIND WHEN YOU ARE USING AN AIR PURIFIER:

- 1、 It is equally important to reduce the entry of outdoor polluted air and speed up the purification of indoor polluted air. When outdoor pollution such as PM2.5 concentration exceeds the standard, tightly closing windows and doors will greatly improve the speed of air purification. Similarly, when the concentration of volatile substances in indoor air is high, opening windows to ventilate is the best purification method;
- 2、 The use of air purifiers is not a substitute for opening windows to ventilate. CO2 produced by breathing or combustion is not turned into O2 by an air purifier;
- 3、 The "applicable area" of an air purifier needs to consider the specific usage environment. With normal ventilation, air purifiers with high CADR values can significantly reduce the concentration of indoor PM2.5 and other pollutants compared to air purifiers with low CADR values.



Purification Principle

1. Indoor air is sucked into the air inlet by the strong suction force generated by the centrifugal fan.
2. Hair and some visible contaminants are captured by the primary air filter.
3. By the professional design and authoritative experimental institutions testing and certification of the composite filter, which is composed of H13 true Hepa Filter and high-quality activated carbon, coupled with the pet odor formula, It can effectively remove PM10, PM2.5, PM0.3 type of haze, pollen, allergens, bacteria, viruses and other visible and invisible harmful substances, and also decompose and remove ammonia, toluene, acetaldehyde, alkanes and other harmful gases;
4. The classic structure design of double-sided air inlet and top air outlet, both sides are equipped with plate composite filter, this structure can make the purification efficiency double.

FILTER USE RECOMMENDATIONS

1. If the air humidity is high in your area or the air humidity is high in the season when the air purifier is used, and the air purifier is not kept on continuously, then the activated carbon in the filter will be damp and produce sour smell. In order to avoid acidity, it is recommended to keep the air purifier on continuously for 24 hours in areas with high humidity or in seasons with high humidity, so that the air purifier can not only output clean air continuously and effectively to maintain a clean indoor environment, but also can effectively avoid the odor caused by microbial metabolism by keeping the air purifier on continuously.
2. In order to guarantee the effective service life of the air purifier filter, it is recommended to clean the primary filter once a month or so.

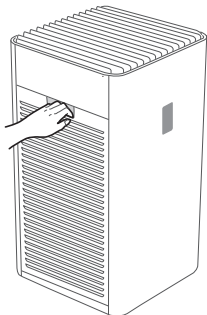


Filter Replacement

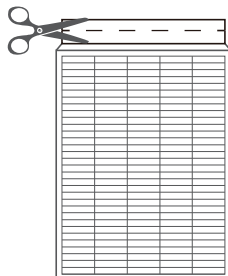
FILTER LIFE

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.

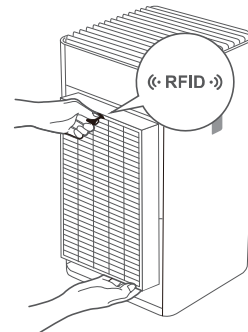
 Please unplug the power plug before performing the following operations



- 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.

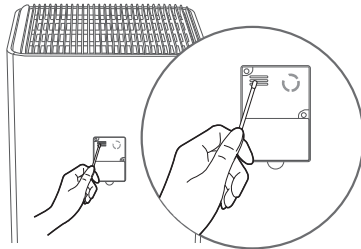
② LASER SENSOR MAINTENANCE

(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.

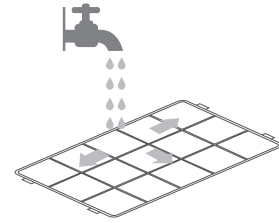
Note:

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 month.



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.

Specification

Product	Air Purifier
Model	Y1000
Fliter Level	H13 Hepa Filter
Product Dimensions	W365×D365×H746mm
Package Dimensions	W435×D435×H855mm
Net Weight	13.5kg
Gross Weight	16.5kg
Voltage	120V 60Hz
Power	105W
Noise level (SPL)	20 ~ 56dB (A)
CADR (Smoke)	580 CFM
CADR (HCHO)	76.5 CFM
CADR (Sleep Mode)	130 CFM
Sleep Power	6.8W
Product Certification	    

The Name And Content Of Harmful Substances In The Product

Parts Name	Hazardous Substances							
	Pb	Cd	DBP	BBP	DEHP	DIDP	DnHP	DINP
Plastic Parts	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
PCBA	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Hardware Parts	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Electric Motor	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Filter	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Inner Cables	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Power Cord	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.

Note:

- N.D. =Not Detected (<MDL)
- As specified by the client, the limit lead base on the Case No. CIV 1104003, the limit cadmium base on the Case No. RG-10-514803, the limit DBP, BBP, DEHP, DIDP, DnHP and DINP base on the Case No.114CV267501.

		CERTIFICATE OF CONFORMITY	
This Certificate indicates that the Applicant has satisfied the Intertek requirements for the application of the EPA standard in respect to the modules described in the Product/Control section of the referenced Conformity Report when made in accordance with the conditions and both in the Energy Efficiency Laboratory and the Certification Authority and the Program Manual. The Certificate is issued subject to the Applicant obtaining, and maintaining in compliance with any separate EPA ENERGY STAR Program requirements necessary for use of the ENERGY STAR Mark. This document is the property of Intertek. Testing services and fees are non-transferable.			
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Country:	China	Country:	China
Contact:	Yang Maohua	Contact:	Yang Maohua
Phone:	15608917607	Phone:	15608917607
FAX:		FAX:	
Email:	mayang@362group.com.cn	Email:	mayang@362group.com.cn
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Intertek Testing Services Inc. Ltd. 545 East Regener Road, Anguon Heights, IL 60005 Telephone: 800-343-7582 / Fax: 714-263-1872 www.intertek.com			
Standard(s):	ENERGY STAR ABAP Program Requirements for Room Air Cleaners Version 2.0		
Product:	Air purifier		
Model:	Y1000E-F1000		

Certificate for Report 202402821QZU02

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Certificate Issued: 19 Aug 2022

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**EPA ENERGY STAR
CERTIFICATE OF CONFORMITY**

Professional Institutions Full Range Of Certification Testing



California
AIR RESOURCES BOARD

Gov. Newsom, Governor

Jared Blumenfeld, CALFRA Secretary

Liane M. Randolph, Chair

August 15, 2022

Yang Ma

Beijing 352 Environmental Technology Co., Ltd

Room 418, Jinjire Building, No.8 Building, No.2

Shengou Zhongguo, Chaoyang District

Beijing, PRC, 100026, China

Dear Yang Ma:

Thank you for submitting application number 3880 for certification of your indoor air cleaning devices by the California Air Resources Board (CARB). CARB staff have reviewed the submitted application for completeness and concluded that the application is complete. CARB staff have also determined that your device, LIFUBIDE brand, model Air PURIFIER, model number Y1000, complies with the State of California's testing, electrical safety, and ozone requirements specified in Title 17, California Code of Regulations, subchapter 8.7 "Indoor Air Cleaning Devices" (air cleaner regulation). CARB staff have determined that additional models included in application number 3880 meet the model group definition. As such, CARB is certifying 3 additional models that meet the model group definition. The additional brands and models certified include: LIFUBIDE F1000, LIFUBIDE Y1000, and LIFUBIDE F1000.

As part of the regulation, CARB issues Executive Orders for all devices that have been certified as meeting the requirements of the regulation. The endorsed Executive Order, number O-22-327, is a legal document that states that the indoor air cleaning devices listed have completed the certification process required by the State of California.

Although your air cleaners have been certified by CARB, several further steps are required in order to ensure that they comply fully with the air cleaner regulation. The units are required to display a label printed on the package that indicates CARB certification. The labeling requirements are found in Sections 94501(a)(18) and 94506 of the Final Regulation Order (or www.arb.ca.gov/equipment/equipment/equipment.htm). Please note that these include specifications regarding the size, content, and placement of the label indicating the device's compliance with the regulation on the device's packaging.

In addition to the package labeling requirements, the air cleaners must also carry the mark of the testing organization, per Section 94506(d) of the regulation. Also, please review the record keeping requirements regarding production, quality control, sales, and testing records, which are specified in Section 94508 of the regulation; such records must be maintained for as long as the air cleaning device is sold or in commerce, and make the records available to CARB upon request.

Meets California ozone emissions limit:

CARB
CERTIFICATE OF CONFORMITY

2. Phthalates content

Test method: With reference to CPSC-416C1004-09.4, by solvent extraction and analysis was performed by gas chromatography-mass spectrometer (GC-MS).

Item	MDL (mg/kg)	Results (mg/kg)						Limit (mg/kg)
		(1)	(2)	(3)	(5)	(6)		
Diethyl Phthalate (DEHP)	100	N.D.	N.D.	N.D.	N.D.	N.D.	1000	
Benzyl Phthalate (BBP)	100	N.D.	N.D.	N.D.	N.D.	N.D.	1000	
Di-n-Butyl Phthalate (DBP)	100	N.D.	N.D.	N.D.	N.D.	N.D.	1000	
Diisobutyl Phthalate (DIBP)	100	N.D.	N.D.	N.D.	N.D.	N.D.	1000	
Dodecyl Phthalate (DDHP)	100	N.D.	N.D.	N.D.	N.D.	N.D.	1000	
Dioctyl Phthalate (DOP)	100	N.D.	N.D.	N.D.	N.D.	N.D.	1000	

Item	MDL (mg/kg)	Results (mg/kg)					Limit (mg/kg)
		(7)	(8)	(12)	(13)	(15)	
Diethyl Phthalate (DEHP)	100	N.D.	N.D.	N.D.	N.D.	N.D.	1000
Benzyl Phthalate (BBP)	100	N.D.	N.D.	N.D.	N.D.	N.D.	1000
Di-n-Butyl Phthalate (DBP)	100	N.D.	N.D.	N.D.	N.D.	N.D.	1000
Diisobutyl Phthalate (DIBP)	100	N.D.	N.D.	N.D.	N.D.	N.D.	1000
Dodecyl Phthalate (DDHP)	100	N.D.	N.D.	N.D.	N.D.	N.D.	1000
Dioctyl Phthalate (DOP)	100	N.D.	N.D.	N.D.	N.D.	N.D.	1000

Note:

- MDL = Method Detection Limit

- N.D. = Not Detected (<MDL)

- mg/kg = milligram per kilogram

- As specified by the client, the limit level base on the Case No. CV 1140001; the limit maximum base on the Case No. RES-16-14803, the limit DEHP, BBP, DEHP, DIBP, DDHP and DOP base on the Case No. 114CV267501.



Shenzhen CCS Compliance Testing Laboratory, Ltd.

ADD: P&C, 217, Technology Building, Qianhai Science and Technology Innovation Park, Industrial Building, Minsheng Industrial Park, Bantiao, Shuang Shou, Bao'an District, Shenzhen, Guangdong, China

Tel: +86 (0)755 26291330 | Email: ccs@ccs-test.com | Web: www.ccst.com

Scan code to share certificate

CA65
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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 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.

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 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.

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 exempts 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



BEIJING 352 ENVIRONMENTAL TECHNOLOGY CO., LTD

Web: www.lifubide.com

Service E-mail: info@lifubide.com

Address: Room418, Jinjiye Building, No.2 Shenggu Zhonglu, Chaoyang District, Beijing, PRC.

产品名称	Y1000说明书
产品尺寸	145×210mm
工艺	四色印刷
材质	1.封面材质：157g哑粉+耐划伤膜 2.内部纸张材质：128g太阳哑粉
日期	2023.03.13
设计师	刘晗
备注	

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